

Vlada Crne Gore

Ministarstvo za evropske integracije

Podgorica, 24.11.2009

U p i t n i k

Informacija koju od Vlade Crne Gore zahtijeva Evropska komisija u cilju pripreme Mišljenja o zahtjevu Crne Gore za članstvo u Evropskoj uniji

30 Aneks - Spoljni odnosi

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30 Aneks - Spoljni odnosi

233. Uredba o sprovođenju Zakona o spoljnoj trgovini

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Na osnovu člana 19, člana 24 stav 2 i člana 34 stav 2 Zakona o spoljnoj trgovini ("Službeni list RCG", broj 28/04), Vlada Republike Crne Gore, na sjednici od 8. jula 2004. godine donijela je

UREDBA

ZA SPROVOĐENJE ZAKONA O SPOLJNOJ TRGOVINI

("Sl. list RCG" br. 52/04 od 02.08.2004, 44/07 od 23.07.2007)

DIO PRVI

OSNOVNE ODREDBE

Predmet regulative

Član 1

Ovom uredbom uređuju se bliži uslovi i postupak za izdavanje dozvola za izvoz, uvoz i tranzit robe i za primjenu mjera zaštite.

Definicije

Član 2

Pojedini pojmovi, u smislu ove uredbe, imaju sljedeće značenje:

"dozvola" je isprava koja predstavlja prethodni uslov za izvoz, uvoz, odnosno tranzit robe koja se izdaje u upravnom postupku, na osnovu zahtjeva podnosioca koji ispunjava uslove propisane odredbama Zakona o spoljnoj trgovini ("Službeni list RCG", broj 28/04) (u daljem tekstu: Zakon) i ove uredbe;

"sličan domaći proizvod", je proizvod koji je identičan predmetnom proizvodu, ili ima svojstva koja su veoma slična svojstvima predmetnog proizvoda;

"izvozna cijena" je cijena koja je stvarno plaćena, ili plativa za prodati proizvod namijenjen za izvoz iz države izvoznice u Republiku Crnu Goru (u daljem tekstu: Republika);

"industrijska istraživanja" su planirana istraživanja ili ispitivanja u cilju sticanja novih saznanja, radi korišćenja u razvoju novih proizvoda, postupaka ili usluga, ili istraživanja koja su dovela do znatnog poboljšanja postojećih proizvoda, postupaka ili usluga;

"preliminarne aktivnosti za razvoj konkurentnosti" su aktivnosti koje pretvaraju rezultate industrijskih istraživanja u plan, nacrt, ili projekat za nove, izmijenjene ili poboljšane proizvode, postupke ili usluge, bez obzira da li su namijenjeni prodaji ili potrošnji, uključujući i stvaranje prvog prototipa. Ovaj izraz podrazumijeva i idejno rješenje ili projekat alternativnih proizvoda, postupaka ili usluga i prvu demonstraciju, odnosno pilot projekte,

pod uslovom da dati projekti nemaju industrijsku primjenu ili komercijalnu eksploataciju. Izraz ne uključuje rutinske ili periodične izmjene postojećih proizvoda, proizvodnih linija, proizvodnih postupaka, usluga i drugih tekućih operacija, čak i ako predstavljaju poboljšanja;

"opšti plan regionalnog razvoja" podrazumijeva da su regionalni programi subvencionisanja, dio dosljedne i opšte primjenljive strategije regionalnog razvoja i da se subvencije za potrebe regionalnog razvoja ne daju izolovanim geografskim područjima koja uopšte nemaju uticaj na razvoj regiona, ili je taj uticaj beznačajan;

"uobičajena cijena" je cijena koja odgovara preovlađujućim tržišnim uslovima u državi iz koje se roba ili usluga obezbjeđuje, odnosno državi u kojoj se roba kupuje, uključujući i cijenu, kvalitet, dostupnost, pristup tržištu, transport i druge okolnosti kupovine ili prodaje;

"zainteresovano lice" je izvoznik, strani proizvođač, ili uvoznik proizvoda koji je predmet postupka ispitivanja, ili trgovačko ili poslovno udruženje koje predstavlja većinu proizvođača, izvoznika ili uvoznika tog proizvoda; svaki domaći proizvođač sličnog proizvoda ili trgovinsko ili poslovno udruženje koje predstavlja većinu proizvođača sličnog proizvoda u Republici, i Vlada ili drugi organ države izvoza ili države porijekla proizvoda koji je predmet postupka ispitivanja;

"povjerljivi podatak" je svaki podatak čije bi objavljivanje predstavljalo značajnu prednost za nekog konkurenta ili bi moglo da ima štetne posljedice po lice koje je dostavilo taj podatak ili po lice od koga je taj podatak pribavljen, kao i svaki podatak koji učesnici u postupku ispitivanja dostave kao povjerljiv, i

"prekomjerni uvoz" je realno povećanje uvoza (apsolutno povećanje) ili povećanje tržišnog udjela u tržištu koje se smanjuje, čak i kada se količina uvoza ne povećava (relativno povećanje).

DIO DRUGI

USLOVI I POSTUPAK ZA IZDAVANJE DOZVOLA

Kontrolna lista

Član 3

Dozvole za izvoz, uvoz i tranzit roba izdaju se za robe koje su u režimu dozvola, utvrđenom odlukom o kontrolnoj listi za izvoz, uvoz i tranzit robe.

Na izdavanje dozvola za tranzit roba koje su u režimu dozvola, shodno se primjenjuju odredbe ove uredbe o izdavanju dozvola za uvoz, odnosno izvoz roba.

Nadležni organ za izdavanje dozvole

Član 4

Zahtjev za izdavanje dozvole za izvoz, uvoz ili tranzit robe podnosi se organu državne uprave nadležnom za poslove spoljne trgovine u pisanoj formi, odnosno, drugim naležnim organima državne uprave saglasno članu 22 stav 3 Zakona (u daljem tekstu: nadležni organ).

Sadržaj zahtjeva za izdavanje dozvole

Član 5

Zahtjev za izdavanje dozvole za izvoz, uvoz i tranzit robe sadrži podatke o podnosiocu zahtjeva i robi, i to:

1. naziv i vrstu robe;
2. tarifnu oznaku, odnosno tarifne oznake robe;
3. količinu robe u jedinici mjere;
4. vrijednost robe u eurima (ukupna i jedinična);
5. naznačenje države uvoza robe;
6. naznačenje države porijekla robe;
7. podatke o licu koje izvozi, odnosno uvozi robu (ime, naziv, adresa, matični, odnosno registracioni broj, dozvola za rad u skladu sa posebnim propisima nadležnih ministarstava i broj telefona) i
8. dokaz o vlasništvu nad umjetničkim, kulturnim ili istorijskim blagom, kao i dokaz da je autor, odnosno nosilac autorskog prava obaviješten o tome gdje se umjetničko djelo izvozi gdje će se nalaziti.

Procjenu vrijednosti robe koja predstavlja umjetničko, kulturno, istorijsko ili arheološko blago vrši posebna stručna komisija koju obrazuje ministarstvo kulture.

Podnosilac zahtjeva plaća naknadu za procjenu vrijednosti robe koja predstavlja umjetničko, kulturno, istorijsko ili arheološko blago.

Visinu naknade za procjenu vrijednosti robe koja predstavlja umjetničko, kulturno, istorijsko ili arheološko blago utvrđuje ministarstvo kulture.

Zahtjev za izdavanje dozvole za izvoz, uvoz i tranzit robe može da sadrži i druge podatke i činjenice za koje podnosilac smatra da su od značaja za odlučivanje po zahtjevu.

Uz zahtjev za izdavanje dozvole podnosilac prilaže i dokaz o izvršenoj uplati administrativne takse.

Dodatni podaci

Član 6

Nadležni organ može od podnosioca zahtjeva zatražiti da dostavi i druge podatke ili isprave, zavisno od vrste robe i uslova koje ta roba treba da ispunjava.

Ako je podnosiocu zahtjeva izdata dozvola za uvoz odnosne robe u prethodnom periodu, nadležni organ može zatražiti da se dostavi i dokaz o iskorišćenosti prethodno izdate dozvole, odnosno izdatih dozvola.

Forma izdavanja dozvole

Član 7

Dozvolu izdaje nadležni organ.

Nadležni organ o zahtjevu za izdavanje dozvole odlučuje rješenjem.

Rješenje o zahtjevu za izdavanje automatske dozvole može imati formu zabilježbe na primjerku podnijetog zahtjeva.

DIO TREĆI

POSTUPCI ZA PRIMJENU MJERA ZAŠTITE

GLAVA I

ANTIDAMPINŠKE I KOMPENZATORNE MJERE

Utvrđivanje dampinga

Član 8

Utvrđivanju dampinga pristupa se ukoliko se roba uvozi u Republiku po cijeni koja je niža od njene normalne vrijednosti.

Normalna vrijednost robe

Član 9

Normalna vrijednost je cijena koja se plaća za proizvod namijenjen slobodnom prometu na tržištu države izvoza, ili druga vrijednost utvrđena u skladu sa odgovarajućim sporazumima STO i propisima EU.

Kada se proizvod koji je predmet ispitivanja u skladu sa ovom uredbom, ne prodaje na tržištu države izvoznice u okviru slobodnog prometa, ili kada takva prodaja zbog veličine tržišta ili niskog obima prodaje ne obezbjeđuje objektivno upoređivanje, normalna vrijednost se utvrđuje upoređivanjem sa prodajom sličnog proizvoda namijenjenog tržištu reprezentativne treće države ili na osnovu vrijednosti robe utvrđene na osnovu troškova proizvodnje u zemlji porijekla uvećanih za realan iznos dobiti, administrativnih, opštih i troškova prodaje.

Minimalan obim prodaje

Član 10

Prodaja sličnog proizvoda namijenjenog slobodnom prometu na tržištu države izvoza iz člana 9, stav 1 ove uredbe, smatra se dovoljnom za utvrđivanje normalne vrijednosti, ukoliko takva prodaja predstavlja najmanje 5% prodaje na tržištu Republike proizvoda koji je predmet utvrđivanja normalne vrijednosti.

Izuzetno, niži obim prodaje u Republici može biti osnov za utvrđivanje normalne vrijednosti robe, ukoliko se pokaže da je taj obim dovoljan za odgovarajuće poređenje radi utvrđivanja normalne vrijednosti.

Utvrđivanje normalne vrijednosti

Član 11

Prodaja sličnog proizvoda na domaćem tržištu zemlje izvoznice, odnosno izvoz u treću zemlju, po cijenama ispod normalne vrijednosti, ne mora se uzimati u obzir prilikom određivanja normalne vrijednosti, jedino ukoliko se utvrdi da je do takve prodaje došlo:

- 1) tokom dužeg vremenskog perioda, kojim se uobičajeno smatra period od godinu dana, ali koji ne može biti kraći od šest mjeseci;
- 2) u značajnim količinama, odnosno kada je utvrđeno da je ponderisana prosječna prodajna cijena u transakciji koja je predmet ispitivanja radi utvrđivanja normalne vrijednosti niža od ponderisanih prosječnih troškova po jedinici proizvoda, ili kada obim prodaje po cijenama nižim od troškova po jedinici proizvoda predstavlja najmanje 20% ukupne količine prodate u transakcijama koje su predmet ispitivanja radi utvrđivanja normalne vrijednosti.

Troškovi iz člana 9 ove uredbe izračunavaju se, po pravilu, na osnovu raspoloživih knjigovodstvenih podataka izvoznika, odnosno proizvođača.

Prilikom obračuna troškova, koriste se svi dostupni podaci o strukturi troškova, uključujući i podatke o strukturi troškova u prethodnom periodu, koje obezbjeđuje izvoznik, odnosno proizvođač.

Kada iznosi troškova nijesu dostupni od strane izvoznika ili proizvođača, isti se utvrđuju:

1. na osnovu podataka o visini troškova koji obično terete prodavca ili izvoznika u proizvodnji ili prodaji sličnog proizvoda na tržištu države izvoznice ili države porijekla, ili na osnovu izračunatog prosječnog iznosa realizovanih troškova koji terete druge izvoznike, ili proizvođače koji su predmet ispitivanja u skladu sa ovom uredbom; ili
2. na drugi pogodan način, pri čemu iznos utvrđene dobiti ne može premašivati iznos uobičajene dobiti koju ostvaruju drugi izvoznici, ili proizvođači iste vrste proizvoda na tržištu zemlje porijekla.

Utvrđivanje izvozne cijene

Član 12

Izvozna cijena koju plaća uvoznik utvrđuje se na osnovu cijene po kojoj se uvezena roba prvi put prodaje u stanju u kakvom je uvezena.

Izvozna cijena uključuje normalnu vrijednost robe, transportne i prodajne troškove, uključujući carine i dažbine nastale tokom uvoza.

U slučajevima kada ne postoji izvozna cijena, ili kada nadležni organ procijeni da na visinu izvozne cijene utiče dogovor o udruživanju, ili kompenzacioni aranžmani između izvoznika i uvoznika ili trećeg lica, izvozna cijena se može utvrditi:

1. na osnovu cijene po kojoj se uvezena roba prvi put prodaje nezavisnom kupcu u stanju u kakvom je uvezena: ili
2. ako nema prodaje nezavisnom kupcu, ili nema prodaje u stanju u kakvom je uvezena, na bilo koji drugi pogodan način, odnosno uzimajući u obzir troškove uvoza, uključujući carine i dažbine nastale između uvoza i ponovne prodaje na tržištu Republike, kao i ostvarenu dobit uvoznika.

Utvrđivanje dampinške marže

Član 13

Izvozna cijena i normalna vrijednost se upoređuju radi utvrđivanja "dampinga", uzimajući u obzir isti obim trgovine, kao i vrijeme kada je ostvarena.

Upoređivanje izvozne cijene i normalne vrijednosti vrši se u skladu sa osnovnim karakteristikama konkretnog izvoznog postupka, a naročito sa:

1. fizičkim svojstvima robe;
2. iznosom uvoznih dažbina i posrednih poreza;
3. uslovima prodaje, popustima, rabatima i količinama;
4. obimom trgovine;
5. troškovima prevoza, osiguranja, rukovanja, utovara i pratećim troškovima;
6. troškovima pakovanja robe;
7. iznosom troškova kredita odobrenog za prodaju, ukoliko su uticali na određivanje prodajne cijene;
8. troškovima nastalim poslije prodaje (garancija, tehnička pomoć i održavanje);
9. plaćenim provizijama u vezi sa prodajom;
10. konverzijom valuta (po kursu važećem na dan prodaje);
11. ostvarenom dobiti.

Upoređivanje izvozne cijene i normalne vrijednosti radi utvrđivanja postojanja dampinške marže u toku postupka ispitivanja vrši se upoređivanjem ponderisanog prosjeka normalne vrijednosti sa ponderisanom prosječnom izvoznom cijenom, ili upoređivanjem pojedinačnih izvoznih cijena iz svih uporedivih izvoznih transakcija.

Izuzetno od odredbe stava 3 ovog člana normalna vrijednost utvrđena na osnovu ponderisanog prosjeka može se upoređivati sa cijenama iz pojedinačnih izvoznih transakcija, ukoliko nadležni organ:

- 1) utvrdi da se izvozne cijene značajno razlikuju zavisno od kupca, regiona ili perioda u kome je transakcija obavljena; i
- 2) obrazloži razloge zbog kojih takve razlike ne mogu biti na odgovarajući način uzete u obzir kada se porede prosječne ponderisane cijene sa prosječnim ponderisanim cijenama, odnosno cijene iz pojedinačnih transakcija sa cijenama iz pojedinačnih transakcija.

Kada se proizvodi ne uvoze neposredno iz države porijekla, već se izvoze u Republiku preko države posrednika, cijena po kojoj su proizvodi prodati iz države izvoza u Republiku, upoređuje se sa uporedivom cijenom u državi izvoza. Upoređivanje se može vršiti sa cijenom u državi porijekla u sljedećim slučajevima:

1. kada se proizvodi samo transportuju kroz državu izvoza;
2. kada se ti proizvodi ne proizvode u državi izvoza;
3. kada ne postoji uporediva cijena u državi izvoza.

Utvrđivanje efekata subvencija

Utvrđivanje subvencija

Član 14

Postojanje subvencioniranog uvoza ispituje i utvrđuje nadležni organ.

Subvencijom se smatra finansijski doprinos od strane vlade države porijekla ili države izvoznice ili njenih organa, a naročito kada:

1. državni organ neposredno prenosi sredstva (npr. dotacije ili zajmovi) ili preuzima pokrivanje obaveza;
2. državni organ ne naplaćuje ili otpisuje dospjele obaveze po osnovu javnih prihoda;

3. državni organ kupuje robu, obezbjeđuje robe ili usluge, po vantržišnim kriterijumima; ili
4. državni organ vrši uplate u određene fondove, ili povjerava ili nalaže drugim licima da izvrše jednu ili više od radnji iz tač. 1,2, i 3 ovog člana, koje bi inače bile u nadležnosti tog državnog organa.

Specifične subvencije

Član 15

Kompenzatorne mjere radi poništavanja efekata subvencije u odnosu na posmatranu uvezenu robu mogu se primjenjivati samo u slučaju specifičnih subvencija, odnosno subvencija namijenjenih pojedinačnom preduzeću, industrijskoj grani ili grupi preduzeća (u daljem tekstu: "određena preduzeća").

Subvencije koje, pravno ili faktički, uz dodatne uslove ili bez njih, zavise od izvoznog uspjeha preduzeća, uključujući i one iz Aneksa 1 Sporazuma STO o subvencijama i kompenzatornim mjerama, kao i subvencije koje iako nijesu pravno zavisne od izvoznog uspjeha, zapravo su vezane za stvarni ili očekivani izvoz ili prihod od izvoza, kao i subvencije koje zavise od korišćenja domaće umjesto uvozne robe, uvijek su specifične.

Nadležni organ, prilikom utvrđivanja specifične subvencije, može po sopstvenoj procjeni vršiti ispitivanje i drugih činilaca, a naročito:

1. korišćenja programa subvencija od strane ograničenog broja određenih preduzeća;
2. pretežnog korišćenje subvencija od strane određenih preduzeća;
3. period primjene subvencija; i
4. stepen raznorodnosti privrednih aktivnosti u nadležnosti organa koji odlučuje o dodjeli subvencije, kao i način na koji taj organ koristi svoje diskreciono pravo.

Dozvoljene subvencije

Član 16

Predmet kompenzatornih mjera ne mogu biti sljedeće subvencije:

1. pomoć za istraživačke djelatnosti koje sprovode privredni subjekti ili visokoškolske ili istraživačke ustanove na ugovornoj osnovi sa preduzećima, ukoliko takva pomoć pokriva najviše 75% troškova industrijskog istraživanja, odnosno 50% troškova preliminarnih aktivnosti za razvoj konkurentnosti;
2. pomoć nerazvijenim područjima na teritoriji države porijekla, odnosno zemlje izvoznice, koja se pruža u skladu sa opštim planom regionalnog razvoja; i
3. pomoć u cilju pospješivanja prilagođavanja postojećih kapaciteta novim zahtjevima vezanim za zaštitu životne sredine propisanih zakonom, odnosno drugim propisima, a koji imaju za posljedicu veća ograničenja i finansijska opterećenja za preduzeća.

Subvencija se ne smatra specifičnom ako organ nadležan za davanje subvencije, ili propisi u skladu sa kojima taj organ postupa, uspostavljaju objektivne kriterijume ili uslove za sticanje subvencije ili za određivanje iznosa subvencije, pod uslovom da je subvencija dostupna svakom ko ispunjava propisane uslove. Objektivni kriterijumi ili uslovi su oni koji su neutralni, koji ne daju prednost određenim preduzećima u odnosu na druge i koji su po svojoj prirodi ekonomski (npr. broj zaposlenih ili veličina preduzeća).

Utvrđivanje ili izmjena opšte primjenjivih poreskih stopa ne smatra se specifičnom subvencijom.

Korisnici dozvoljenih subvencija

Član 17

Specifičnom subvencijom, u smislu ove uredbe, neće se smatrati ostvarena dobit korisnika subvencije kada:

1. je obezbjeđivanje akcijskog kapitala od strane državnog organa u skladu sa uobičajenom praksom investiranja privatnih investitora u državi porijekla, odnosno državi izvoznici;
2. ne postoji razlika između iznosa troškova zajma koji preduzeće zajmoprimac plaća za takav zajam i iznosa troškova zajma koji bi zajmoprimac platio za odgovarajući komercijalni zajam dostupan na tržištu. Ako su troškovi zajma dobijenog od državnog organa manji od troškova zajma koji bi bili plaćeni za komercijalni zajam, ova razlika predstavlja ostvarenu korist;
3. ne postoji razlika između iznosa troškova zajma za koji garantuje državni organ i troškova komercijalnog zajma za koji ne garantuje državni organ. Ako su troškovi zajma za koji garantuje državni organ manji od troškova komercijalnog zajma za koji ne garantuje državni organ, ova razlika predstavlja ostvarenu korist; i
4. se obezbjeđivanje robe ili usluga ili kupovina robe od strane državnog organa ne vrši po cijenama nižim od uobičajenih, odnosno kada se kupovina obavlja po cijenama koje nijesu više od uobičajenih cijena na tržištu.

Izračunavanje specifičnih subvencija

Član 18

Iznos specifičnih (nedozvoljenih) subvencija, obračunava se u odnosu na iznos ostvarene koristi korisnika subvencije tokom perioda subvencionisanja koji je predmet ispitivanja. Obračun se po pravilu vrši na osnovu podataka za poslednju poslovnu godinu korisnika subvencije.

Ako podaci iz stava 1 ovog člana nijesu dostupni, kao osnov za obračun mogu se uzeti dostupni finansijski i drugi relevantni podaci, za period koji nije kraći od šest mjeseci prije početka postupka ispitivanja.

Iznos subvencije određuje se po jedinici subvencionisanog proizvoda izvezenog u Republiku.

Iznos subvencije može se umanjiti za iznos:

1. nužnih troškova za ostvarivanje uslova, odnosno prava na subvenciju, i
2. izvozne takse, carine ili druge dažbine koje se plaćaju na izvoz proizvoda u Republiku čije plaćanje ima za cilj da otkloni posledice subvencije.

Kada se subvencija ne dodjeljuje na osnovu proizvedene, izvezene ili prevezene količine, iznos subvencije utvrđuje se, u zavisnosti od slučaja, u odnosu na obim proizvodnje, prodaje ili izvoza datog proizvoda tokom postupka ispitivanja.

Utvrđivanje i primjena antidampinških i kompenzatornih mjera

Ispitivanje uticaja na proizvodnu granu

Član 19

Ispitivanje uticaja dampinškog i subvencionisanog uvoza na proizvodnu granu koja trpi posljedice takvog uvoza, obuhvata procjenu svih relevantnih ekonomskih pokazatelja koji utiču na stanje date proizvodne grane, uključujući i:

1. činjenicu da još traje proces oporavka od posljedica subvencionisanja ili dampinga u prošlosti;
2. veličinu dampinške marže, odnosno iznos subvencije;
3. stvarni i potencijalni pad prodaje, dobiti, proizvodnje, udjela na tržištu, produktivnosti, prihoda od investicija ili iskorišćenosti kapaciteta;
4. faktore koji utiču na cijene na domaćem tržištu; i
5. stvarne i potencijalne negativne efekte na novčane tokove, zalihe, zaposlenost, plate, rast, kao i sposobnost obezbjeđivanja kapitala ili investicija.

Znatna šteta kod dampinškog ili subvencionisanog uvoza

Član 20

Utvrđivanje opasnosti od nastanka znatne štete zasniva se na činjenicama, odnosno na promijenjenim okolnostima, koje se jasno mogu predvidjeti, odnosno koje će nesumnjivo nastupiti.

Činioci na osnovu kojih se utvrđuje postojanje opasnosti od nastanka znatne štete uključuju i:

1. znatno ubrzanje dampinškog ili subvencionisanog uvoza, koje ukazuje na vjerovatnoću značajno povećanog uvoza u Republiku;
2. dovoljne slobodno raspoložive kapacitete, ili predstojeće i nesumnjivo znatno povećanje kapaciteta izvoznika koje ukazuje na vjerovatnoću značajno povećanog uvoza u Republiku, pri čemu se u obzir uzima i mogućnost drugih izvoznih tržišta da preuzmu dodatne količine;
3. uticaj cijena po kojima se roba uvozi na smanjenje ili sprječavanje povećanja domaćih cijena, odnosno uticaj na povećanje tražnje za dodatnim uvozom u Republiku;
4. zalihe proizvoda koje su predmet postupka ispitivanja; i
5. u slučaju postupka ispitivanja subvencionisanog uvoza, vrstu subvencije, odnosno subvencija, i posljedice koje mogu nastati po trgovinu.

Zahtjev za pokretanje postupka ispitivanja

Član 21

Zahtjev za pokretanje postupka ispitivanja mora sadržati dovoljno dokaza o postojanju dampinga ili subvencije, o šteti koja zbog toga nastaje, kao i o uzročnoj vezi između dampinga, odnosno subvencije i štete.

U slučajevima dampinga zahtjev za pokretanje postupka ispitivanja mora sadržati i informacije o normalnoj vrijednosti robe, prodajnoj cijeni robe na tržištu zemlje porijekla ili treće zemlje, izvoznj cijeni robe, kao i prodajnoj cijeni robe, po kojoj je roba prvi put prodana nezavisnom kupcu na teritoriji Republike.

Prethodno obavještenje o pokretanju postupka ispitivanja

Član 22

Nakon prijema zahtjeva sa odgovarajućom dokumentacijom, a prije pokretanja postupka, nadležni organ dužan je da o podnjetom zahtjevu obavijesti:

1. u slučaju dampinga -vladu države izvoznice predmetnog proizvoda, a
2. u slučaju subvencionisanog uvoza -vladu države porijekla, odnosno države izvoznice koja će biti pozvana na konsultacije sa ciljem postizanja obostrano prihvatljivog rješenja.

Odbijanje zahtjeva

Član 23

Ukoliko zahtjev za pokretanje postupka ispitivanja postojanja dampinškog ili subvencionisanog uvoza ne sadrži dovoljno dokaza, nadležni organ može, u roku od osam dana od dana njegovog prijema, pozvati podnosioca zahtjeva da dopuni zahtjev i odrediti rok za njegovu dopunu.

Nadležni organ odbija zahtjev za pokretanje postupka ispitivanja kada utvrdi da nema dovoljno dokaza o postojanju dampinga ili subvencije, odnosno štete prouzrokovane dampingom ili subvencijom.

Obustavljanje postupka

Član 24

Nadležni organ neće predložiti Vladi uvođenje antidampinške, odnosno kompenzatorne carine ukoliko u postupku ispitivanja utvrdi da je dampinška marža, odnosno iznos subvencije minimalan, ili da su zanemarljivi obim dampinškog, odnosno subvencionisanog uvoza, ili visina štete.

Dampinška marža se smatra minimalnom ako je manja od 2% u odnosu na izvoznu cijenu, a iznos subvencije se smatra minimalnim ako je subvencija manja od 1 % u odnosu na vrijednost proizvoda.

Uslovi za obustavljanje, odnosno nastavak postupka

Član 25

Ako nadležni organ u postupku ispitivanja utvrdi da izvoz dampinških proizvoda iz određene države predstavlja manje od 3% ukupnog uvoza sličnog proizvoda u Republiku, neće predložiti Vladi uvođenje antidampinške, odnosno kompenzatorne carine, osim ukoliko uvoz iz više država predstavlja više od 7% ukupnog obima uvoza sličnog proizvoda.

Obavještenje o pokretanju postupka

Član 26

Obavještenje o pokretanju postupka ispitivanja postojanja dampinškog ili subvencionisanog uvoza sadrži:

1. naziv zemlje izvoza ili zemalja izvoza i naziv spornog proizvoda;
2. datum pokretanja postupka ispitivanja;

3. podatke o postojanju dampinga ili subvencije;
4. činjenice na kojima se zasniva tvrdnja da postoji znatna šteta;
5. adresu na koju zainteresovana lica mogu da upute potrebne informacije ili komentare; i
6. rok za podnošenje potrebnih informacija ili komentara.

Obavještenje iz stava 1 objavljuje se u "Službenom listu Republike Crne Gore".

Obavješćavanje zainteresovanih lica

Član 27

Obavještenje o pokretanju postupka ispitivanja iz člana 26 ove uredbe dostavlja se poznatim izvoznicima i organima u državi izvoza odnosno porijekla, kao i zainteresovanim licima, na njihov zahtjev, uz obezbjeđivanje povjerljivosti podataka.

Aktivnosti u postupku ispitivanja

Član 28

U cilju sprovođenja postupka ispitivanja, nadležni organ može da:

1. traži dokaze i podatke koje smatra potrebnim za sprovođenje postupka ispitivanja;
2. ispituje i provjerava podatke koje dostave zainteresovana lica;
3. ako je potrebno, sprovodi postupak ispitivanja i vrši kontrolu; i
4. vrši uvid u evidenciju koju vode uvoznici, izvoznici, trgovci, predstavnici, proizvođači, trgovačke organizacije i udruženja.

U cilju provjere dobijenih podataka ili pribavljanja novih, nadležni organ može sprovoditi aktivnosti iz stava 1 ovog člana ukoliko:

- 1) pribavi saglasnost lica na koje se aktivnosti odnose;
- 2) pribavi saglasnost nadležnog organa države u kojoj će se aktivnosti sprovoditi.

Nadležni organ će o rezultatima aktivnosti iz st. 1 i 2 ovog člana pripremiti sažete prikaze podataka koji, uz ograničenja iz člana 8 Zakona nijesu povjerljivog karaktera za lica na koje se podaci odnose, a može ih učiniti dostupnim i podnosiocu zahtjeva.

Ograničavanja postupka ispitivanja

Član 29

Nadležni organ, po pravilu, utvrđuje individualnu dampinšku maržu, odnosno iznos subvencije za svakog poznatog izvoznika, odnosno proizvođača proizvoda koji je predmet postupka ispitivanja.

U slučajevima kada je broj zahtjeva, izvoznika ili uvoznika, vrsta proizvoda ili transakcija veliki, tako da utvrđivanje individualne dampinške marže, odnosno iznosa subvencije iz stava 1 ovog člana čini praktično nemogućim, nadležni organ može, uz konsultacije i saglasnost zainteresovanih izvoznika, proizvođača odnosno uvoznika, da postupak ispitivanja ograniči na:

1. realan broj zainteresovanih lica ili proizvođa korišćenjem statistički valjanog uzorka, dobijenog na osnovu podataka raspoloživih u vrijeme odabira uzorka, ili
2. najveći dio izvoza iz države izvoznice koji je moguće ispitati u datim okolnostima.

U slučajevima kada se ispitivanje ograničava u skladu sa stavom 2 ovog člana, pojedinačna dampinška marža može se obračunati proširivanjem i na izvoznike ili proizvođače koji su blagovremeno dostavili potrebne podatke, osim ako bi pojedinačno ispitivanje predstavljalo neopravdano opterećenje nadležnog organa i spriječilo blagovremeno okončanje postupka ispitivanja, u skladu sa rokovima propisanim ovom uredbom.

Izvoznik čija roba podliježe plaćanju konačne kompenzatorne carine, čiji konkretan izvoz nije bio predmet ispitivanja iz bilo kog razloga, osim ukoliko je odbio saradnju, ima pravo na preispitivanje bez odlaganja sa ciljem da mu se odredi individualna kompenzatorna carina.

Ispitivanje vjerodostojnosti podataka

Član 30

Ukoliko zainteresovana lica ne omoguće pristup podacima, odnosno ne dostave potrebne podatke u roku naznačenom u obavještenju iz člana 26, stav 1, tačka 1 ove uredbe, nadležni organ će ispitivanje izvršiti na osnovu raspoloživih podataka.

Prilikom utvrđivanja normalne vrijednosti ili iznosa subvencije, nadležni organ će pored podataka iz stava 1 ovog člana ispitati i podatke iz drugih raspoloživih izvora.

Povjerljivi podatak

Član 31

Svi podaci koje nadležni organ pribavi u skladu sa odredbama zakona i ove uredbe mogu se koristiti isključivo u svrhu za koju su traženi.

Učesnici u postupku ispitivanja koji dostavljaju povjerljive podatke imaju obavezu da dostave i sažeti prikaz tih podataka koji nije povjerljivog karaktera, koji sadrži dovoljno pojedinosti za razumijevanje suštine podataka koji su označeni kao povjerljivi.

Izuzetno od odredbe stava 1 ovog člana, učesnici u postupku ispitivanja mogu naznačiti da takve podatke nije moguće sažeto prikazati, uz navođenje razloga zbog kojih sačinjavanje sažetog prikaza nije moguće.

Ako nadležni organ ocijeni da zahtjev za poštovanje povjerljivosti podataka nije opravdan, a učesnik u postupku koji dostavlja podatak odbije da podatke učini dostupnim ili da omogući otkrivanje podataka u opštem ili sažetom obliku, takav podatak se ne uzima u obzir, osim ako se može na zadovoljavajući način, iz drugih izvora, dokazati da je podatak tačan.

Odluka nadležnog organa kojom se odbija zahtjev za poštovanje povjerljivosti mora da sadrži obrazloženje.

Otkrivanje opštih podataka

Član 31 a)

Odredbe člana 8 Zakona i člana 31 ove uredbe ne sprječavaju nadležni organ da objavi opšte podatke, a naročito razloge i dokaze na kojima se zasnivaju odluke koje donosi u skladu sa odredbama zakona i ove uredbe, u mjeri potrebnoj za objašnjenje razloga i dokaza u eventulanom postupku pred sudom.

Prilikom objavljivanja opštih podataka iz stava 1, ovog člana nadležni organ ne objavljuje podatke koji su označeni kao povjerljivi, kao ni podatke koji su u neposrednoj vezi sa povjerljivim podacima.

Uvid u podatke učesnika u postupku ispitivanja

Član 31 b)

Nadležni organ dužan je da, uz ograničenje iz člana 8 Zakona, bez odlaganja omogući učesniku u postupku ispitivanja uvid u dokaze koje su dostavili drugi učesnici u postupku.

Nadležni organ omogućava učesnicima u postupku, kad god je to moguće, da blagovremeno izvrše uvid u sve sažete prikaze podataka koji nijesu povjerljivog karaktera od značaja za njihovo učešće u postupku, a koje nadležni organ koristi tokom postupka ispitivanja.

Obavještenje prije konačne odluke

Član 32

Prije donošenja odluke o postojanju dampa, odnosno subvencije, nadležni organ, najkasnije u roku od 30 dana prije donošenja odluke, obavještava lica, koja su u postupku ispitivanja iskazala interes, o bitnim činjenicama na kojima će biti zasnovana ta odluka.

Dobrovoljno preuzimanje izvršenja obaveza

Član 33

Ako nadležni organ prethodno utvrdi postojanje dampa ili subvencije, odnosno štete nastale kao posljedice dampa ili subvencije, postupak ispitivanja može da bude obustavljen bez određivanja privremenih ili konačnih antidampinskih, odnosno kompenzatornih carina ako zainteresovano lice dobrovoljno preuzme izvršenje obaveze, sa kojim se saglasi nadležni organ, i to:

1. u slučaju dampinškog uvoza, da izvoznik poveća cijenu ili obustavi izvoz po dampinškim cijenama, a nadležni organ utvrdi da je na taj način štetan uticaj dampa otklonjen, a
2. u slučaju subvencionisanog uvoza:
 - da vlada države izvoza prihvati da ukine ili da smanji subvenciju, ili da preduzme druge mjere u pogledu efekata subvencije, ili
 - da izvoznik poveća cijenu, a nadležni organ utvrdi da je na taj način štetan uticaj subvencionisanja otklonjen.

Povećanje cijena u skladu sa odredbom stava 1 ovog člana ne može biti veće od iznosa dampinške marže, odnosno iznosa subvencije, ali može da bude manje od ovih iznosa, ako je takvo manje povećanje dovoljno da se otkloni šteta.

Nadležni organ može predložiti izvozniku da dobrovoljno preuzme izvršenje obaveze.

Činjenica da izvoznik nije dobrovoljno preuzeo izvršenje obaveze, ne može uticati na odlučivanje u postupku ispitivanja.

Nastavak postupka ispitivanja

Član 34

Postupak ispitivanja se može nastaviti na zahtjev izvoznika ili na osnovu odluke nadležnog organa i u slučaju prihvatanja obaveze u vezi sa cijenama, od strane zainteresovanog lica.

Uvođenje antidampinške, odnosno kompenzatorne carine

Član 35

Odlukom o uvođenju antidampinške, odnosno kompenzatorne carine utvrđuje se vrsta i stopa carine sa naznakom tarifnog stava i tarifne oznake proizvoda, države porijekla, odnosno države izvoza, kao i period primjene.

Odluka iz stava 1 ovog člana sadrži i podatke o dobavljaču, odnosno dobavljačima koji podliježu ovoj mjeri.

U poslovima postojanja privremene mjere iz člana 41 Zakona, uvođenje antidampinške, odnosno kompenzatorne carine, odnosno predlog za određivanje konačne stope carine, utvrđuje se najkasnije 30 dana prije isteka vremena trajanja primjene privremene mjere.

Antidampinška, odnosno kompenzatorna carina se određuje u odnosu na vrijednost proizvoda (ad valorem) i plaća se istovremeno sa uvoznim dažbinama.

Za isti proizvod ne može se istovremeno uvesti i antidampinška i kompenzatorna carina.

Odluka nadležnog organa kojom se uvodi antidampinška ili kompenzatorna carina mora sadržati obrazloženje sa svim činjenicama i pravnim razlozima za uvođenje mjere, kao i razloge za prihvatanje, odnosno odbijanje tvrdnje ili zahijeva učesnika u postupku.

Obavještenje o isticanju roka primjene

Član 36

Nadležni organ šest mjeseci prije isteka roka predviđenog za primjenu antidampinških, odnosno kompenzatornih carina, objavljuje obavještenje o isticanju roka za primjenu ovih carina u "Službenom listu Republike Crne Gore".

Utvrđivanje porijekla robe

Član 37

Prilikom utvrđivanja porijekla robe radi uvođenja antidampinške, odnosno kompenzatorne carine, primjenjuju se opšta pravila o nepreferencijalnom porijeklu.

GLAVA II

MJERE ZA ZAŠTITU OD PREKOMJERNOG UVOZA

Znatna šteta kod prekomjernog uvoza

Član 38

"Prijetnja od nastanka znatne štete" predstavlja znatnu štetu čije je nastajanje, na osnovu utvrđenih činjenica, očigledno neizbježno, a posljedica je prekomjernog uvoza.

Utvrđivanje znatne štete

Član 39

Mjere za zaštitu od prekomjernog uvoza uvode se kada se u postupku za primjenu utvrdi da se, zbog povećanog uvoza određenog proizvoda, domaćoj proizvodnji nanosi znatna šteta, ili prijeti nastanak znatne štete.

U postupku utvrđivanja nastanka znatne štete, odnosno prijetnje od njenog nastanka, nadležni organ vrši analizu relevantnih faktora, a naročito:

1. stepena i iznosa povećanja uvoza predmetnog proizvoda, u apsolutnim i relativnim količinama i vrijednostima u odnosu na domaću proizvodnju i potrošnju;
2. cijene uvezene robe, posebno ako je došlo do značajnog sniženja cijene u odnosu na cijenu iste konkurentne robe;
3. uticaje na domaću proizvodnju izražene sljedećim pokazateljima:
 - promjenom udjela na domaćem tržištu na osnovu povećanog uvoza;
 - promjenom nivoa prodaje, proizvodnje, produktivnosti, iskorišćenosti kapaciteta, dobiti i gubitaka, i uticaj povećanog uvoza na zaposlenost u određenoj proizvodnoj djelatnosti;
 - uticajem uvoza na snabdjevenost domaćeg tržišta i povećani stepen zavisnosti od uvoza;
 - sniženje cijena iste robe, koja je jednako konkurentna, ili sprječavanje rasta cijena do kojeg bi normalno došlo; i
 - povećanja zaliha uvezene robe na domaćem tržištu.

Faktori iz stava 1 ove uredbe moraju ukazivati na direktnu uzročnu vezu između prekomjernog uvoza i efekata na domaću proizvodnju.

Sadržaj odluke o pokretanju postupka

Član 40

Odluka o pokretanju postupka utvrđivanja znatne štete sadrži:

1. datum pokretanja postupka;
2. podatke o robi na koju se postupak odnosi;
3. naziv robe, kao i popis zemalja izvoznica robe na koje se postupak odnosi.

Izveštaj o stanju domaće proizvodnje

Član 41

Na osnovu prikupljenih činjenica i dokaza nadležni organ će pripremiti izvještaj koji sadrži podatke o stanju domaće proizvodnje, posebno u odnosu na to da li povećani uvoz nanosi ozbiljnu štetu ili da li postoji prijetnja nanošenja ozbiljne štete i predlog za eventualno uvođenje zaštitne mjere.

Izveštaj iz stava 1 ovog člana nadležni organ podnosi Vladi.

Na obezbjeđivanje povjerljivosti podataka u postupku ispitivanja radi primjene zaštitnih mjera, shodno se primjenjuju odredbe člana 31 ove uredbe.

Obustava postupka

Član 42

Ukoliko se na osnovu sprovedenog postupka ispitivanja utvrdi da ne postoji ozbiljna šteta, odnosno prijetnja od nanošenja ozbiljne štete, nadležni organ, po službenoj dužnosti objavljuje odluku o obustavi postupka u "Službenom listu Republike Crne Gore".

DIO ČETVRTI

ZAVRŠNA ODREDBA

Stupanje na snagu

Član 43

Ova uredba stupa na snagu osmog dana od dana objavljivanja u "Službenom listu Republike Crne Gore".

Broj: 02-4452

Podgorica, 8. jula 2004.godine

Vlada Republike Crne Gore
Predsjednik,
Milo Đukanović, s.r.

234. Tekst CEFTA 2006 sporazuma

JOINT DECLARATION

by Prime Ministers

Prime Ministers

REPRESENTING the Republic of Albania, Bosnia and Herzegovina, the Republic of Bulgaria, the Republic of Croatia, the Republic of Macedonia, the Republic of Moldova, the Republic of Montenegro, Romania, the Republic of Serbia and the Special Representative of the Secretary General, United Nations Interim Administration Mission on behalf of Kosovo acting pursuant to UNSC resolution 1244 (1999), on the occasion of their meeting in Bucharest on 19 December 2006 at the invitation of the Prime Minister of Romania;

WELCOMING that the Parties, following the Prime Ministers' Declaration at the CEFTA meeting in Zagreb on 29 November 2005 and in response to the request by Prime Ministers on 6 April 2006 in Bucharest, have initiated and successfully concluded formal negotiations under the auspices of the Stability Pact for South Eastern Europe on the Agreement simultaneously providing for accession to CEFTA for the acceding Parties and amendment of CEFTA by all Parties to this Joint Declaration. The consolidated text of this Agreement is henceforth to be known as "CEFTA 2006";

WELCOMING that the concluded CEFTA 2006 is characterised by modern and comprehensive provisions, a high level of liberalisation, efficient procedural arrangements and is open to all parties in the region under conditions mutually agreed upon;

RECALLING that regional co-operation is an integral component of the European Union's relations with the region as indicated in the EU's General Affairs and External Relations Council Conclusions of 20

March 2006 and that the future of the Western Balkan countries lies in the European Union, with membership as the ultimate goal in conformity with the Thessaloniki Declaration of June 2003;

RECALLING that CEFTA has contributed in the past to preparing members for accession to the

European Union;

RECOGNISING the benefits that will accrue from the implementation of CEFTA 2006;

NOTING that CEFTA 2006, while marking the successful end of a negotiating process, should also constitute the beginning of a new era characterised by greater political stability, economic development and good neighbourly relations for all its Parties;

CONVINCED that CEFTA 2006 is also an appropriate framework to facilitate the Parties' efforts to implement the economic reforms necessary for closer ties with the European Union and further integration into the multilateral trading system;

WELCOMING the assistance provided in the past by the international community to this end and looking forward to continued assistance in the future as the Parties increasingly exercise regional ownership.

We Prime Ministers therefore,

CONFIRM our willingness and ability to assume responsibility for developing and implementing trade policy in the region as part of the successive transfer to regional ownership of the activities of the Stability Pact for South Eastern Europe;

EXPRESS our full support for the signing today of CEFTA 2006 simultaneously providing for accession to CEFTA for the acceding Parties and amendment of CEFTA by all Parties to this Joint Declaration;

UNDERTAKE to make every effort necessary, in line with our respective constitutional requirements, to ratify CEFTA 2006 as quickly as possible ideally to allow CEFTA 2006 to enter into force by May 2007;

COMMIT to ensure the efficient and effective implementation of CEFTA 2006;

PLEDGE to continuously identify, review and eliminate non-tariff barriers to trade as part of CEFTA

2006;

UNDERTAKE to apply the common rules of origin provided for in CEFTA 2006, to seize the economic advantages that derive from them and to work towards participation in the Euro-Mediterranean zone of diagonal cumulation, as envisaged in the Communication of the European Commission of 27 January

2006;

AGREE that the signature of CEFTA 2006 opens a new era in our relations with each other, with the European Union and with the international community.

Adopted in Bucharest, on the 19th day of December in the year two thousand and six. Republic of Albania

H. E. Mr. Sali BERISHA

Prime Minister

Bosnia and Herzegovina **H. E. Mr. Adnan TERZIC**

Prime Minister, President of the Council of Ministers

Republic of Bulgaria

H. E. Mr. Roumen OVCHAROV

Minister of Economy and Energy

Republic of Croatia

H. E. Damir POLANCEC

Vice President of the Government

Republic of Macedonia

H. E. Mr. Zoran STAVRESKI

Vice President of the Government

Republic of Moldova

H. E. Mr. Vitalie VRABIE

Vice Prime Minister, Minister of Local Public Administration

Republic of Montenegro

H. E. Mr. Zeljko STURANOVIC

Prime Minister

Romania

H. E. Mr. Calin POPESCU-TARICEANU

Prime Minister

Republic of Serbia

H. E. Mr. Vojislav KOSTUNICA

Prime Minister

United Nations Interim Administration Mission in Kosovo

H. E. Mr. Joachim RUCKER

Special Representative of the UN Secretary General

AGREEMENT ON AMENDMENT OF AND ACCESSION TO THE CENTRAL EUROPEAN FREE TRADE AGREEMENT

Preamble

The Republic of Albania, Bosnia and Herzegovina, the Republic of Bulgaria, the Republic of Croatia, the Republic of Macedonia, the Republic of Moldova, the Republic of Montenegro, Romania, the Republic of Serbia and the United Nations Interim Administration Mission in Kosovo on behalf of Kosovo in accordance with United Nations Security Council Resolution 1244 (hereinafter referred to as "the Parties"),

Having regard to the aim of eligible Parties to accede to the European Union;

Recognizing the contribution of the Central European Free Trade Agreement (hereinafter referred to as "CEFTA") to improve the readiness of Parties for membership in the European Union as witnessed by the accession on 1 May

2004 of the Czech Republic, the Republic of Hungary, the Republic of Poland, Slovak Republic and the Republic of

Slovenia and the forthcoming accession of the Republic of Bulgaria and Romania;

Convinced of the necessity to amend CEFTA, in order to contribute to the process of integration in Europe through the opening of CEFTA to all Parties ready to observe the provisions of this Agreement;

Having in mind the Declaration of Prime Ministers of CEFTA, done on 29 November 2005 in Zagreb; Having in mind the Declaration of Prime Ministers of the Parties, done on 6 April 2006 in Bucharest,

have agreed as follows:

Article 1 **Accession**

The Republic of Albania, Bosnia and Herzegovina, the Republic of Moldova, the Republic of Montenegro, the Republic of Serbia and the United Nations Interim Administration Mission in Kosovo on behalf of Kosovo in accordance with

United Nations Security Council Resolution 1244 hereby accede to the Central European Free Trade Agreement as amended in Article 3 of this Agreement and shall apply it in accordance with the provisions of this Agreement.

Article 2 **The Parties**

References in the Central European Free Trade Agreement, as amended in Article 3 of this Agreement, to its Parties shall be understood to include the Parties to this Agreement.

Article 3

Amendment of CEFTA

The Central European Free Trade Agreement, done at Krakow on 21 December 1992, and amended by the Agreement

Amending the Central European Free Trade Agreement, done at Brno on 11 September 1995 and the Agreement

Amending the Central European Free Trade Agreement, done at Bled on 4 July 2003, is hereby amended. The

consolidated version of the text of the Central European Free Trade Agreement, as amended, (hereinafter referred to as "CEFTA 2006") is attached as Annex 1 to this Agreement.

Article 4

1. This Agreement is subject to ratification, acceptance or approval in accordance with requirements foreseen by domestic legislation. The instruments of ratification, acceptance or approval shall be deposited with the

Depositary.

2. This Agreement shall enter into force on 1 May 2007, provided that all Parties except the Republic of

Bulgaria and Romania have deposited their instruments of ratification, acceptance or approval with the

Depositary by 31 March 2007.

3. If the Agreement has not stupio na snagufor all Parties in accordance with paragraph 2 of this Article, it shall enter into force on the thirtieth day after the deposit of the fifth instrument of ratification, acceptance or

approval.

4. For each Party depositing its instrument of ratification, acceptance or approval after the date of the deposit of the fifth instrument of ratification, acceptance or approval, the Agreement shall enter into force on the

thirtieth day after the day on which it deposits its instrument of ratification, acceptance or approval.

5. The bilateral agreements listed in Annex 2 shall be terminated on the date of entry into force of the present

Agreement for the Parties concerned.

6. Parties referred to in paragraph 4 shall maintain all preferences provided by their respective bilateral free trade agreements until the present Agreement enters into force for each.

7. If its constitutional requirements permit, any Party may apply this Agreement provisionally. Provisional application of this Agreement under this paragraph shall be notified to the Depositary.

IN WITNESS WHEREOF the undersigned plenipotentiaries, being duly authorised thereto, have signed this

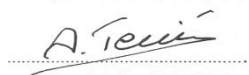
Agreement.

Done at Bucharest this nineteenth day of December 2006 in a single authentic copy in the English language, which shall be deposited with the Depositary of the Central European Free Trade Agreement, which shall transmit certified copies to all Parties

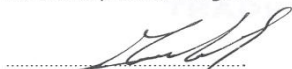
For the Republic of Albania



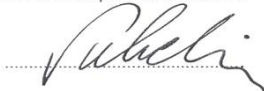
For Bosnia and Herzegovina



For the Republic of Bulgaria



For the Republic of Croatia



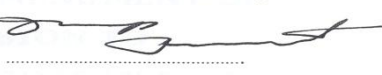
For the Republic of Macedonia



For the Republic of Moldova



For the Republic of Montenegro



For Romania



For the Republic of Serbia



For the United Nations Interim
Administration Mission in Kosovo
on behalf of Kosovo in
accordance with United Nations
Security Council Resolution 1244
(with Declaration)



ANNEX 1 TO

THE AGREEMENT ON AMENDMENT OF AND ACCESSION TO THE CENTRAL EUROPEAN
FREE TRADE AGREEMENT

Consolidated Version of the

Central European Free Trade Agreement (CEFTA 2006) PREAMBLE

The Republic of Albania, Bosnia and Herzegovina, the Republic of Bulgaria, the Republic of Croatia, the Republic of Macedonia, the Republic of Moldova, the Republic of Montenegro, Romania, the Republic of Serbia and the United Nations Interim Administration Mission in Kosovo on behalf of Kosovo in accordance with United Nations Security Council Resolution 1244 (hereinafter called "the Parties"),

Reaffirming their commitment to pluralistic democracy based on the rule of law, human rights and fundamental freedoms;

Reaffirming their commitment to the principles of market economy, which constitute the basis for their economic relations;

Having regard to the Visegrad Declaration of 15 February 1991, the Kraków Declaration of 6 October 1991, the Poznan Declaration of 25

November 1994 and the Zagreb Declaration of 29 November 2005 adopted as the results of the meetings of the highest representatives of the CEFTA Parties;

Reaffirming their commitment to the Final Act of the Conference on Security and Co-Operation in Europe, the Paris Charter, and in particular the principles contained in the final document of the Bonn Conference on Economic Co-operation in Europe;

Having regard to the principles contained in the Memorandum of Understanding on Trade Liberalisation and Facilitation of 27 June 2001 adopted by the Parties under the auspices of the Stability Pact for South Eastern Europe and to the resulting network of bilateral free trade agreements concluded between them;

Expressing their preparedness to cooperate with each other in seeking ways and means to strengthen the process of economic integration in Europe;

Resolved to this end to eliminate the obstacles to their mutual trade, in accordance with the provisions of the Marrakesh Agreement Establishing the World Trade Organisation (hereinafter referred to as "WTO"), and to establish progressively closer trade relations;

Desiring to create favourable conditions for the development and diversification of trade between the Parties and for the promotion of commercial and economic co-operation in areas of common interest on the basis of equality, mutual benefit, non-discrimination and international law;

Convinced that this Agreement will foster the intensification of mutually beneficial economic relations among the Parties and contribute to the process of integration in Europe;

Wishing to contribute to the development of each Party's relation to the European Union and integration into the multilateral trading system;

Resolved to conduct their mutual trade relations in accordance with the rules and disciplines of the WTO whether or not they are members of WTO;

Considering that no provision of this Agreement may be interpreted as exempting the Parties from their obligations in other international agreements, especially the WTO,

Have decided as follows:

Article 1

Objectives

1. The Parties shall establish a free trade area in accordance with the provisions of the present Agreement and in conformity with the relevant rules and procedures of the WTO. The free trade area shall be established in a transitional period ending at the latest on 31

December 2010.

2. The objectives of the present Agreement are to:

a. Consolidate in a single agreement the existing level of trade liberalisation achieved through the network of bilateral free trade agreements already concluded between the Parties;

b. Improve conditions further to promote investment, including foreign direct investment;

c. Expand trade in goods and services and foster investment by means of fair, clear, stable and predictable rules;

d. Eliminate barriers to and distortions of trade and facilitate the movement of goods in transit and the cross-border movement of goods and services between the territories of the Parties;

e. Provide fair conditions of competition affecting foreign trade and investment and gradually open the government procurement markets of the Parties;

f. Provide appropriate protection of intellectual property rights in accordance with international standards;

g. Provide effective procedures for the implementation and application of this Agreement; and

h. Contribute thereby to the harmonious development and expansion of world trade.

CHAPTER I

GENERAL OBLIGATIONS APPLICABLE TO TRADE IN ALL GOODS

Article 2

Basic Duties

1. The Combined Nomenclature (hereinafter referred to as "CN") of goods shall be applied to the classification of goods in the trade between the Parties covered by this Agreement.
2. For each product the basic duty, to which the successive reductions set out in this Agreement are to be applied, shall be the duty actually applied in trade between the Parties on the day preceding the entry into force of this Agreement.
3. The Parties shall communicate to each other their respective basic duties.
4. If, after the date of signature of this Agreement, any tariff reduction is applied to the basic duties defined in paragraph 2, in particular following a reduction of *erga omnes* duties resulting from the tariff agreement concluded as a result of membership in the WTO or tariff negotiations within the WTO, such reduced duty shall replace the basic duty referred to in paragraph 2 of this Article as from the date when such reductions are applied.
5. The reduced duties calculated in accordance with paragraphs 2 and 4 of this Article shall be applied rounded to the first decimal place. A Party not utilising a first decimal point shall round the duty to whole numbers using common arithmetical principles. Therefore, all figures which have 50 or less after the decimal point shall be rounded down to the nearest whole number and all figures which have more than 50 after the decimal point shall be rounded up to the nearest whole number.

Article 3

Quantitative Restrictions

1. All quantitative restrictions on imports and exports and measures having equivalent effect shall be abolished in trade between the Parties on the date of entry into force of this Agreement.
2. No new quantitative restrictions on imports and exports and measures having equivalent effect shall be introduced in trade between the Parties as from the date of entry into force of this Agreement.

Article 4

Customs Duties on Exports

1. The Parties shall abolish all customs duties on exports, charges having equivalent effect, and export duties of a fiscal nature in trade between the Parties on the date of entry into force of this Agreement.
2. No new customs duties on exports, charges having equivalent effect, and export duties of a fiscal nature shall be introduced in trade between the Parties as from the date of entry into force of this Agreement.

Article 5

Customs Duties on Imports: Standstill

No new customs duties on imports, charges having equivalent effect, and import duties of a fiscal nature shall be introduced, nor shall those already applied be increased, in trade between the Parties as from the day preceding the signature of this Agreement.

Article 6

Customs Fees

From the entry into force of this Agreement, the Parties shall abolish customs fees contrary to Article VIII of The General Agreement on Tariffs and Trade 1994 (hereinafter referred to as "GATT") in their mutual trade and any other similar charges.

CHAPTER II INDUSTRIAL PRODUCTS

Article 7

Scope

The provisions of this Chapter shall apply to industrial products originating in the Parties. The term "industrial products" means for the purpose of this Agreement the products falling within CN Chapters 25 to 97, with the exception of the products listed in Annex 1 to this Agreement.

Article 8

Customs Duties on Imports: Elimination

1. The Parties shall abolish all customs duties on imports, all charges having equivalent effect, and all import duties of a fiscal nature in trade between the Parties on the date of entry into force of this Agreement, on all products other than those subject to bilateral concessions as listed in Annex 2.
2. For products listed in Annex 2 the customs duties on imports, all charges having equivalent effect, and all import duties of a fiscal nature in trade between the Parties will be progressively reduced and abolished within a transitional period ending on 31 December 2008, according to the schedules listed in that Annex.

CHAPTER III AGRICULTURAL PRODUCTS

Article 9

Scope

The provisions of this Chapter shall apply to agricultural products originating in the Parties. The term "agricultural products" means for the purpose of this Agreement the products falling within CN Chapter 1 to 24 and the products listed in Annex 1 to this Agreement.

Article 10

Customs Duties on Imports

1. Customs duties on imports, all charges having equivalent effect, and other import duties of a fiscal nature on products specified in Annex 3 to this Agreement shall be reduced or abolished according to the schedules listed in that Annex.
2. The Parties shall apply Most Favoured Nation (hereinafter referred to as "MFN") duty on imports of products listed in Annex 3 when this is lower than the preferential customs duties specified in Annex 3.
3. The Parties shall examine within the Joint Committee the possibilities of granting to each other further concessions no later than 1 May 2009.

Article 11

Concessions and Agricultural Policies

1. Without prejudice to the concessions granted under Article 10, the provisions of this Chapter shall not restrict in any way the pursuance of the respective agricultural policies of the Parties or the taking of any measures under such policies, including the implementation of agreements in the WTO framework.
2. The Parties shall promptly inform the Joint Committee of changes in their respective agricultural policies pursued or measures applied, which may affect the conditions of agricultural trade among them as provided for in this Agreement. On the request of a Party prompt consultations shall be held to examine the situation.
3. Notwithstanding Article 21, paragraph 2, all Parties shall refrain from the use of export subsidies, and abolish any such existing subsidies, in their mutual trade.

Article 12

Sanitary and Phytosanitary Measures

1. The rights and obligations of the Parties, relating to the application of sanitary and phytosanitary measures, shall be governed by the WTO Agreement on the Application of Sanitary and Phytosanitary Measures.
2. The Parties shall co-operate in the field of sanitary and phytosanitary measures, including veterinary matters, with the aim of applying relevant regulations in a non-discriminatory manner. Each Party, upon request of another Party, shall provide information on sanitary and phytosanitary measures.
3. The Parties shall enter, where appropriate, into negotiations to conclude agreements on harmonization or mutual recognition in these matters in accordance with the relevant provisions of the WTO Agreement on the Application of Sanitary and Phytosanitary Measures and other relevant international agreements.
4. Any issue arising in the application of this Article shall be dealt with in accordance with the provisions of Article 42.

CHAPTER IV TECHNICAL BARRIERS TO TRADE

Article 13

Technical Barriers to Trade

1. The rights and obligations of the Parties relating to the application of technical barriers to trade, shall be governed by the WTO Agreement on Technical Barriers to Trade, except as otherwise provided for in this Article.
2. The Parties undertake to identify and eliminate unnecessary existing technical barriers to trade within the meaning of the WTO Agreement on Technical Barriers to Trade. The Joint Committee, or a special committee on technical barriers to trade issues, that may be established according to Article 41, paragraph 5, shall oversee the process of elimination of unnecessary technical barriers to trade.
3.
 - a. The Parties undertake not to introduce new unnecessary technical barriers to trade. They shall co-operate, in the Joint Committee, or in a special committee on technical barriers to trade issues, to facilitate and harmonise technical regulations, standard and mandatory conformity assessment procedures with the aim of eliminating technical barriers to trade.
 - b. The Parties shall inform the Joint Committee, or a special committee on technical barriers to trade issues, of any draft text for a new technical regulation (including any mandatory conformity assessment procedures) or standard, at least ninety days prior to its adoption except in case of urgency as referred to in the WTO Agreement on Technical Barriers to Trade. If a Party proposes to transpose a European or international technical regulation or standard, the respective period is thirty days.
 - c. The Parties are strongly encouraged, without prejudice to the WTO Agreement on Technical Barriers to Trade, to harmonize their technical regulations, standards, and procedures for assessment of conformity with those in the European Community unless their use would be an ineffective or inappropriate means for the fulfilment of the legitimate objective pursued by the Parties.

4. The Parties undertake to enter into negotiations to conclude plurilateral agreements on harmonization of their technical regulations and standards, and the mutual recognition of conformity assessment procedures in accordance with the relevant provisions of the WTO Agreement on Technical Barriers to Trade and other relevant international agreements before 31 December 2010.

5. If a Party considers that any other Party has adopted or is in the process of adopting a measure constituting an unnecessary technical barrier to trade, the Party concerned shall notify the Joint Committee, or a special committee on technical barriers to trade issues, which shall decide on the action to be taken.

6. Any issue arising in the application of this Article shall be dealt with in accordance with the provisions of Article 42 of this Agreement.

CHAPTER V GENERAL PROVISIONS

A. — Operating rules

Article 14

Rules of Origin and Co-operation in Customs Administration

1. Except if otherwise stipulated in this Agreement, Annex 4 lays down the rules of origin for the application of the provisions of this Agreement and the methods for administrative co-operation in customs matters. The Joint Committee may decide to amend the provisions of Annex 4.

2. Annex 5 lays down the common rules on mutual administrative assistance in customs matters.

3. The Parties shall take appropriate measures, including regular reviews by the Joint Committee, to ensure effective and harmonised application of Annexes 4 and 5 and of the related Articles of this Agreement.

4. The Parties shall simplify and facilitate customs procedures and reduce, as far as possible, the formalities imposed on trade. They shall resolve any difficulties arising from the application of these provisions in accordance with the provisions of Article 42.

Article 15

Fiscal Discrimination

1. The Parties shall refrain from any measure or practice of an internal fiscal nature establishing, whether directly or indirectly, discrimination between the products originating in the Parties and shall abolish such measures where existing from the entry into force of this Agreement.

2. Products exported to the territory of one of the Parties may not benefit from repayment of domestic taxation in excess of the amount of indirect taxation imposed on them.

Article 16

Payments

1. Payments in freely convertible currencies relating to trade in goods between the Parties and the transfer of such payments to the territory of the Party, where the creditor resides shall be free from any restrictions.

2. The Parties shall refrain from any exchange or administrative restrictions on the grant, repayment or acceptance of short and medium term credits to trade in goods in which a resident participates.

3. Notwithstanding the provisions of paragraph 2 of this Article, all measures concerning current payments connected with the movement of goods shall be in

conformity with the conditions laid down under Article VIII of the Articles of Agreement of the International Monetary Fund and shall be applied on a non-discriminatory basis.

Article 17**General Exceptions**

This Agreement shall not preclude the prohibition or restriction on imports, exports, or goods in transit justified on grounds of public morality, public policy or public security, the protection of health and life of humans, animal or plants, the protection of national treasures possessing artistic, historic or archaeological value, protection of intellectual property or rules relating to gold or silver or the conservation of exhaustible natural resources, if such measures are made effective in conjunction with restrictions on domestic production or consumption. Such prohibitions or restrictions shall not, however, constitute a means of arbitrary discrimination or a disguised restriction on trade between the Parties.

Article 18**Security Exceptions**

Nothing in this Agreement shall prevent a Party from taking any measure, which it considers necessary:

1. to prevent the disclosure of information contrary to its essential security interests;

2. for the protection of its essential security interests or for the implementation of international obligations or domestic policies:

a. relating to the traffic in arms, ammunition and implements of war, provided that such measures do not impair the conditions of competition in respect of products not intended

for specifically military purposes, and to such traffic in other goods, materials and services as is carried on directly or indirectly for the purpose of supplying a military establishment; or

b. relating to the non-proliferation of biological and chemical weapons, nuclear weapons or other nuclear explosive devices; or

c. taken in time of war or other serious international tension constituting threat of war.

B.— Competition Rules

Article 19

State Monopolies and State Trading Enterprises

1. The Parties shall adjust any State monopolies of a commercial character or State-trading enterprises so as to ensure that, in accordance with WTO provisions, no discrimination exists between enterprises of the Parties regarding the conditions under which products are marketed. The Parties shall inform the Joint Committee about the measures they adopt to implement this provision.

2. The provisions of paragraphs 1 and 3 of this Article shall apply to any body through which the competent authorities of the Parties, in law or in fact, either directly or indirectly supervise, determine or appreciably influence imports or exports between the Parties. These provisions shall likewise apply to monopolies delegated by the State to others.

3. The Parties shall refrain from introducing any new measure which is contrary to the principles laid down in paragraphs 1 and 2 of this Article or which restricts the scopes of the Articles dealing with the prohibition of customs duties and quantitative restrictions between the Parties.

Article 20

Rules of Competition Concerning Undertakings

1. The following are incompatible with the proper functioning of this

Agreement in so far as they may affect trade between the Parties:

a. all agreements between undertakings, decisions by associations of undertakings and concerted practices between undertakings which have as their object or effect the prevention, restriction or distortion of competition in the territories of the Parties as a whole or in a substantial part thereof;

b. abuse by one or more undertakings of a dominant position in the territories of the Parties as a whole or in a substantial part thereof.

2. Any practice contrary to this Article shall be assessed on the basis of the principles of the competition rules applicable in the European Community, in particular Articles 81, 82 and 86 of the Treaty establishing the European Community.

3. By 1 May 2010 the provisions of paragraphs 1 and 2 shall apply to the activities of all undertakings, including public undertakings and undertakings to which the Parties grant special or exclusive rights. Undertakings entrusted with the operation of services of general economic interest or having the character of a revenue-producing monopoly, shall be subject to provisions of paragraphs 1 and 2 insofar as the application of these provisions does not obstruct the performance, in law or fact, of the particular public tasks assigned to them.

4. With regard to products referred to in Chapter III the provisions stipulated in paragraph 1(a) shall not apply to such agreements, decisions and practices which form an integral part of a domestic market organization.

5. The Parties undertake to apply their respective competition laws with a view to removing practices referred to in paragraph 1.

6. The Parties shall notify each other of relevant enforcement activities and exchange information. No Party shall be required to disclose information that is confidential according to its domestic legislation. Upon request, competition authorities and/or other relevant authorities of the Parties concerned shall enter into consultations in order to facilitate the removal of the practices referred to in paragraphs 1 and 2. The Party addressed shall accord full consideration to that request. This co-ordination shall not prevent the Parties from taking autonomous decisions.

7. If a Party considers that a given practice is incompatible with paragraphs 1 - 4 of this Article and if such practice causes or threatens to cause serious prejudice to the interest of that Party or material injury to its domestic industry, it may take appropriate measures under the conditions and in accordance with the procedure laid down in Article 24.

Article 21

State Aid

1. Any aid granted by a Party or through State resources in any form whatsoever which distorts or threatens to distort competition by favouring certain goods shall, in so far as it may affect trade between the Party concerned and other Parties to this Agreement, be incompatible with the proper functioning of this Agreement.

2. The provisions of paragraph 1 shall not apply to products referred to in Chapter III.

3. The Parties undertake to apply their respective laws with a view to ensure the application of the principles referred to in paragraph 1.

4. Any practice contrary to this Article shall be assessed on the basis of the principles of the state aid rules applicable in the European Community, in particular from Article 87 of the Treaty establishing the European Community.

5. If a Party considers that a particular practice is incompatible with the terms of paragraph 1 and causes or threatens to cause serious prejudice to the interest of that Party or material injury to its domestic industry, it may take appropriate measures under the conditions of and in accordance with the provisions laid down in Article 24.

6. Nothing in this Article shall prejudice or affect in any way the taking by any Party of countervailing measures in accordance with the relevant Articles of GATT and the WTO Agreement on Subsidies and Countervailing Measures or related internal legislation.

7. Each Party shall ensure transparency in the area of state aid, *inter alia* by reporting annually to the Joint Committee on the total amount and the distribution of the aid given and by providing to the other Parties, upon request, information on aid schemes and on particular individual cases of state aid.

C.— Contingent Protection Rules

Article 22

Anti-Dumping Measures

1. If a Party finds that dumping is taking place in trade with another Party within the meaning of Article VI of GATT, it may take appropriate measures against the practice in accordance with the WTO Agreement on Implementation of Article VI of the GATT and under the conditions laid down in the Joint Declaration referring to this Article.

. The Party will promptly notify any concerned Party and the Joint Committee on the actions and measures it takes and promptly supply all relevant information.

Article 23

General Safeguards

1. The Parties confirm their rights to take a safeguard measure in accordance with Article XIX of GATT and the WTO Agreement on Safeguard Measures under conditions laid down in the Joint Declaration referring to this Article.

2. Notwithstanding paragraph 1, where as a result of the obligations incurred by a Party under this Agreement any product is being imported in such increased quantities and under such conditions from a Party to this Agreement as to cause or threaten to cause:

- a. serious injury to domestic producers of like or directly competitive products in the territory of the importing Party, or
- b. serious disturbances in any sector of the economy which could

bring about serious deterioration in the economic situation of the importing Party,

the importing Party may take appropriate bilateral safeguard measures against the other Party to this Agreement under the conditions and in accordance with the relevant procedures laid down in Article 24.

Article 23 *bis*

Notwithstanding other provisions of this Agreement, and in particular Article 23, given the particular sensitivity of the agricultural market, if imports of products originating in one Party, which are the subject of concessions granted pursuant to Annex 3, cause serious disturbance to the markets or to their domestic regulatory mechanisms, in another Party, both Parties shall enter into consultations immediately to find an

appropriate solution. Pending such solution, the Party concerned may take the appropriate measures it deems necessary.

Article 24

Conditions and Procedures for Taking Measures

1. Before initiating the procedure for the application of measures provided for in Articles 20, 21 and 23 the Parties shall endeavour to solve any differences between them through direct consultations.

2. If a Party subjects, to an administrative procedure having as its purpose the rapid provision of information on the trend of trade flows, imports of products that may give rise to a situation referred to in Article 23, it shall inform the Parties concerned.

3. Without prejudice to paragraph 7 of the present Article, a Party, which considers resorting to measures provided for in Articles 20, 21 and 23, shall promptly notify any concerned Party and the Joint Committee thereof and supply all relevant information. The Joint Committee shall examine the case without delay and may make any recommendation needed to put an end to the difficulties notified. In the absence of such recommendation within 30 calendar days of the matter being referred to the Joint Committee, or if the practice objected to is not abolished within the period fixed by the Joint Committee, and if the problem persists, the complaining Party may adopt appropriate measures necessary in order to remedy the situation.

4. Measures as provided for in Articles 21, 23 and 42 shall be restricted with regard to their extent and duration to what is strictly necessary in order to remedy the problem and shall not be in excess of the injury caused by the practice. Priority shall be given to those measures which least disturb the functioning of this Agreement.

5. Bilateral safeguard measures under Article 23, paragraph 2 shall consist of an increase in the corresponding rate of duty applicable under this Agreement. The resulting rate of duty shall not exceed the lesser of:

- a. the MFN applied rate of duty in effect at the time the action was taken, or
- b. the MFN applied rate of duty in effect on the day immediately preceding the date of entry into force of this Agreement.

Bilateral safeguard measures shall contain clear elements progressively leading to their elimination and shall not be taken for a period exceeding one year. They can be renewable two times at most. No measure shall be applied to the import of a product that has previously been subject to such a measure for a period of two years since the expiry of the measure.

6. Measures taken in accordance with the Articles referred to in paragraphs 4 and 5 shall be notified immediately to the other Parties and to the Joint Committee. The Joint Committee shall monitor the implementation of these measures, in particular with a view to their relaxation or abolition as soon as possible.

7. Where exceptional and critical circumstances requiring immediate action make prior examination or information, as the case may be, impossible, the Party concerned may, in the case of Article 23, paragraph 2 apply forthwith provisional measures strictly necessary to remedy the situation. Such provisional measures may only apply for at most 200 calendar days. Provisional measures shall be notified without delay and consultations between the Parties shall take place as soon as possible within the Joint Committee and in accordance with the relevant paragraphs of this Article.

Article 25**Balance of Payments Difficulties**

Where one of the Parties is in serious balance of payments difficulties, or under imminent threat thereof, the Party concerned may adopt restrictive import measures on an *erga omnes* basis in accordance with WTO provisions. Such measures shall, in particular, be of limited duration and may not go beyond what is necessary to remedy the balance of payments situation. The measures shall be progressively relaxed as balance of payments conditions improve and they shall be eliminated when conditions no longer justify their maintenance. The Party shall inform the other Parties forthwith of their introduction and, whenever practicable, of a time schedule for their removal.

CHAPTER VI**NEW TRADE ISSUES****A. — Services****Article 26****Scope and Definitions**

Articles in Part A of this Chapter apply to measures adopted by Parties which affect trade in services. For the purposes of this Agreement, trade in services is defined in accordance with Article I and, if appropriate, Article XXVIII of the General Agreement on Trade in Services (hereinafter referred to as "GATS").

Article 27

Objectives

The Parties will gradually develop and broaden their co-operation with the aim of achieving a progressive liberalisation and mutual opening of their services markets, in the context of European integration, taking into account the relevant provisions of the GATS and commitments entered into under GATS by Parties being WTO members.

Article 28

Electronic Commerce

The Parties, recognizing that the use of electronic means increases trade opportunities in many sectors, agree to promote the development of electronic commerce between them, in particular by cooperating on the market access and regulatory issues raised by electronic commerce.

Article 29

Evolutionary Clause

The Joint Committee shall review on an annual basis the results of the co-operation referred to in Article 27 and, if appropriate, recommend, following its rules of procedure, the launching of negotiations with the aim to achieve progressively a high level of liberalization in accordance with Article V of GATS. The commitments undertaken further to such negotiations shall be set out in schedules forming an integral part of this Agreement.

B. — Investment

Article 30

Scope

1. The Parties confirm their rights and obligations existing under the bilateral investment agreements enumerated in Annex 6.
2. The provisions of Articles 30-33 of this Agreement are without prejudice to the rights and obligations of the Parties arising from the Agreements enumerated in Annex 6.
3. The Parties agree that any dispute related to the interpretation or application of the provisions of Articles 30-33 shall not be submitted to the arbitral procedure set out in Article 43 if that dispute can be submitted to the arbitration procedures provided for by one of the agreements set out in Annex 6.

Article 31

Objectives

1. The Parties shall create and maintain stable, favourable and transparent conditions for investors of the other Parties that are making or seeking to make investments in their territories.

2. Each Party shall promote as far as possible investments made by investors of the other Parties on its territory and admit such investments in accordance with its domestic laws and regulations.
3. When a Party shall have admitted an investment made by investors from the other Parties, it shall, in accordance with its domestic laws and regulations, grant the necessary permits and administrative authorisations in connection with such an investment.
4. To this extent, the Parties shall exchange, within the framework of the Joint Committee, information about their laws and regulations regarding the establishment of investments, as well as any investment opportunities.

Article 32

Treatment of Investments

1. Each Party shall ensure fair and equitable treatment and full protection and security to investments of the investors of the other Parties.
2. Each Party shall protect investments made in accordance with its domestic laws and regulations by investors of the other Parties and shall not impair by unreasonable or discriminatory measures the management, maintenance, use, enjoyment, extension, sale or liquidation of such investments. Nor shall the Parties adopt any new regulations or measures which introduce discrimination as regards the establishment of any other Party's companies on their territory.
3. The Parties shall provide, as regards the establishment and operation of other Parties' investments, a treatment no less favorable than that granted by each Party to investments made by its own investors, or than that granted by each Party to the investments by investors of any third State, if this latter treatment is more favorable.
4. The non-discriminatory treatment, the national treatment and the Most Favoured Nation treatment provisions of this Agreement shall not apply to all actual or future advantages accorded by either Party by virtue of its membership of a customs, economic or monetary union, a common market or a free trade area. Nor shall such treatment relate to any advantage which either Party accords to

investors of a third State by virtue of a double taxation agreement or other agreements on a reciprocal basis regarding tax matters.

Article 33

Evolutionary Clause

1. The Parties shall consult within the Joint Committee, aiming for the gradual achievement of a broad coordination of their investment policies.
2. To this extent, the Parties affirm their commitment progressively to review their internal legal framework regarding investments, with the aim of facilitating the investment conditions. The Parties shall exchange information on these aspects within the Joint Committee, according to Article 31, paragraph 4.
3. The Parties shall also examine the possibilities of granting similar supplementary advantages, in accordance with their laws and regulations, to investors of the other Parties or, as the case may be, to investors of third States.

C. — Government Procurement

Article 34

Scope and Definitions

This Agreement applies to all laws, regulations, procedures or practices regarding any procurement by central or sub-central government entities or other relevant entities. Nothing in Articles 26-29 of this Agreement shall be construed to impose any obligation with respect to government procurement. The definitions of Article I of the WTO Agreement on Government Procurement shall apply.

Article 35

Objectives

1. Each Party shall as of the date of entry into force of this Agreement ensure that the procurement of its entities takes place in a transparent and reasonable manner, treats all suppliers of the other Parties equally, and is based on the principle of open and effective competition.

2. Each Party shall no later than 1 May 2010 ensure the progressive and effective opening of its government procurement market so that, with respect to any relevant laws, regulations, procedures and practices, the goods, services and suppliers of the other Parties are granted a treatment no less favourable than that accorded to domestic goods, services and suppliers. In particular, the Parties shall ensure that their entities:

a. do not treat a locally-established supplier less favourably than another locally-established supplier on the basis of the degree of foreign affiliation to, or ownership by, a person of another Party; and

b. do not discriminate against a locally-established supplier on the basis that the goods or services offered by that supplier for a particular procurement are goods or services of another Party.

3. This Article shall not apply to measures concerning customs duties or other charges of any kind imposed on or in connection with importation, the method of levying such duties and charges, other import regulations, including restrictions and formalities, nor to measures affecting trade in services other than measures specifically governing procurement.

Article 36

Evolutionary Clause

1. The Parties shall review in the Joint Committee, on a regular basis, progress in the opening of their government procurement markets. The first review shall take place no later than 1 May 2008 and focus on fulfilment of Article 35, paragraph 1. On the basis of these

reviews, the Joint Committee may recommend further actions to fulfil the objectives of Article 35, paragraph 2.

2. If either Party in the future should grant a third party advantages with regard to access to their respective procurement markets beyond what has been agreed upon in this Agreement, it shall offer adequate opportunities to the other Parties to enter into negotiations with a view to extending these advantages to them on a reciprocal basis.

D. — Protection of Intellectual Property

Article 37

Scope and Definitions

For the purpose of this Agreement, intellectual property rights embody industrial property rights (patents, trademarks, industrial designs and geographical indications), copyright and related rights, topographies of integrated circuits, as well as protection against such unfair competition as referred to in Article 10 *bis* of the Paris Convention for the Protection of Industrial Property and the protection of undisclosed information as referred to in Article 39 of the Agreement on Trade-Related Aspects of Intellectual Property Rights (hereinafter referred to as "TRIPS").

Article 38

Objectives

1. The Parties shall grant and ensure adequate and effective protection of intellectual property rights in accordance with international standards, in particular with TRIPS, including effective means of enforcing such rights provided for in international conventions and treaties.

2. The Parties shall continue to ensure an adequate and effective implementation of the obligations arising from the conventions listed in Annex 7.

3. Eligible Parties not yet members of the conventions listed in Annex 7 shall accede to them and undertake all necessary measures with a view to implement the obligations arising from them adequately and effectively no later than 1 May 2014.

Article 39

Evolutionary Clause

1. If any Party, after entry into force of this Agreement, should offer a third party additional advantages or preferences with regard to intellectual property rights beyond what has been agreed under Part D of this Chapter, it shall agree to enter into consultations with the other Parties to this Agreement with a view to extending these advantages or preferences to all of them on a reciprocal basis.

2. While the Parties express their attachment to observing the obligations deriving from the multilateral conventions listed in Annex

7, the Parties may decide to include in this Annex other multilateral conventions in this field, and affirm their commitments to review Part D of this Chapter, no later than 1 May 2011.

CHAPTER VII FUNCTIONING RULES

Article 40

The Joint Committee

1. The Parties agree to set up a Joint Committee composed of representatives of the Parties.

2. The Joint Committee shall supervise and administer the implementation of this Agreement. The Joint Committee will be supported by a permanent secretariat, located in Brussels. The Joint Committee, will decide on the functions and administrative rules of the secretariat.

3. For the purpose of the proper implementation of this Agreement, the Parties shall exchange information and, at the request of any Party, shall hold consultations within the Joint Committee. The Joint Committee shall keep under review the possibility of further removal of the obstacles to trade between the Parties.

4. The Joint Committee may take decisions in the cases provided for in this Agreement. On other matters the Joint Committee may make recommendations.

Article 41

Procedure of the Joint Committee

1. The Joint Committee shall meet whenever necessary but at least once a year. Each Party may request that a meeting be held.
2. The Joint Committee shall act by consensus.
3. Except for the decision mentioned in Article 14, paragraph 1, a representative of a Party in the Joint Committee may accept a decision with a reservation related to the fulfilment of domestic legal requirements. The decision shall enter into force if no later date is contained therein, on the day the lifting of the reservation is notified to the Depositary.
4. On its first session after entry into force of the Agreement, the Joint Committee shall adopt its rules of procedure that shall, *inter alia*, contain provisions for convening meetings, for the designation of the Chairman and for his/her term of office.
5. The Joint Committee may decide to set up appropriate organs, such as working groups, task forces, sub-committees, and other bodies it considers necessary to assist it in accomplishing its tasks.
6. The Joint Committee shall adopt a commonly agreed List of Mediators from persons qualified to mediate the dispute in line with UNCITRAL Conciliation Rules.

Article 42

Fulfilment of Obligations and Consultations

1. The Parties shall take all necessary measures required to fulfil their obligations under this Agreement. They shall see to it that the objectives set out in the Agreement are attained.
Should any divergence with respect to the interpretation and application of this Agreement arise, the Parties concerned shall make every attempt through co-operation and consultations, if necessary in the Joint Committee, to arrive at a mutually satisfactory resolution.

2. Any Party may request in writing to the Joint Committee that consultations with any other Party regarding any actual or proposed measure or any other matter that it considers might affect the operation of this Agreement take place within the Joint Committee. The Party requesting consultations shall at the same time notify the other Parties in writing thereof and supply all relevant information. The Joint Committee may recommend appropriate measures.

3. These consultations may take place, should the Parties concerned so agree, in the presence of a mediator. If the Parties concerned do not agree on a mediator, the Chairman of the Joint Committee or, if he is a national or resident of one of the Parties concerned, then the first of his predecessors who is not, shall appoint the mediator within 20 calendar days of receipt of the initial written request for mediation in accordance with the rules set out in Annex 8. The mediator shall present a final report to the Joint Committee at the latest 60 calendar days after his/her appointment. If no solution can be found on the basis of the mediator's report, the Joint Committee will deal with the issue with a view to finding a commonly acceptable solution. Should this fail, the Joint Committee shall recommend appropriate measures.

4. If a Party considers that an other Party has failed to fulfil an obligation under this Agreement, and bilateral consultations, mediation or the Joint Committee have failed to arrive at a commonly acceptable solution within 90 calendar days from the receipt of the notification referred to in paragraph 2, the Party concerned may take provisional rebalancing measures under the conditions and in accordance with the procedures laid down in Article 24. The measures taken shall be notified immediately to the Parties and to the Joint Committee, which shall hold regular consultations with a view to their abolition.

The measures shall be abolished when conditions no longer justify their maintenance in the view of the Joint Committee, or, if the dispute is submitted to arbitration, when an arbitral award has been rendered and complied with as decided by the Joint Committee.

Article 43

Arbitration

1. Disputes between the Parties, arising after this Agreement enters into force between the Parties concerned and relating to the interpretation or application of rights and obligations under it, which have not been settled through direct consultations in the Joint Committee within 90 calendar days from the date of the receipt of the request for consultations, may be referred to arbitration by any Party to the dispute by means of a written notification addressed to the other Party to the dispute. A copy of this notification shall be communicated to all Parties of this Agreement. Where more than one Party requests the submission to an arbitral tribunal of a dispute with the same Party relating to the same question a single arbitral tribunal should be established to consider such disputes whenever feasible.

2. The Arbitral Tribunal shall settle the dispute in accordance with the provisions of this Agreement and any other applicable rules of international law. The Tribunal will consider *amicus curiae* briefs from a Party not involved in the dispute.

3. The constitution and functioning of the Arbitral Tribunal shall be governed by Annex 9. The award of the Arbitral Tribunal shall be final and binding upon the Parties to the dispute.

4. Disputes under consultation or arbitration under this Agreement shall not be submitted to the WTO for dispute settlement. Nor shall an issue or a dispute before the WTO Dispute settlement procedure be submitted for arbitration under this Article.

Article 44

Transparency

1. Each Party shall promptly publish any law, regulation, judicial decision and administrative ruling of general application and procedure, including standard contract clauses or any modifications to these, regarding issues covered in this Agreement.

2. Each Party shall respond promptly to all requests by another Party for specific information on any of its measures of general application or international agreements that pertain to or affect this Agreement. Parties shall establish a contact point to which such requests shall be made. Contact points shall forthwith convey the request to the relevant domestic agencies.

Article 45

General Evolutionary clause

1. Where a Party considers that it would be useful in the interest of the economies of the Parties to develop and deepen the relations established by this Agreement by extending them to fields not covered thereby, it shall submit a reasoned request to the other Parties. The Parties may instruct the Joint Committee to examine such a request and, where appropriate, to make recommendations, particularly with a view to opening negotiations.

2. Agreements resulting from the procedure referred to in paragraph 1 will be subject to ratification or approval by the Parties in accordance with their internal legal procedures.

Article 46

Trade Relations Governed by this and other Agreements

This Agreement shall not prevent the maintenance or establishment of customs unions, free trade areas or arrangements for frontier trade to the extent that these do not negatively affect the trade regime and in particular the provisions concerning rules of origin provided for by this Agreement.

Article 47

Annexes

1. Annexes and Joint Declarations to this Agreement are an integral part of it.

2. The Joint Committee may decide to amend Annexes in accordance with the provisions of Article 40, paragraph 4 and in accordance with the domestic legal requirements of the Parties.

3. If the Parties do not otherwise agree, the amendments referred to in paragraph 2 of this Article shall enter into force according to Article

41, paragraph 3 of this Agreement.

Article 48

Amendments

Amendments to this Agreement, other than those referred to in Article 47, shall enter into force on the date of the receipt of the last written notification, through diplomatic channels, by which all the Parties notify the Depositary that their domestic legal requirements for the entry into force of the Amendments have been fulfilled.

Article 49

Accession to the Agreement

1. Accession to this Agreement may take place with the consent of all

Parties.

2. Terms and conditions of the accession shall be determined in an accession agreement concluded between all the Parties to this Agreement on one side and the acceding Party on the other side.

Article 50

Entry into Force

This Consolidated Version of the Central European Free Trade Agreement (CEFTA 2006) shall enter into force on the date of entry into force of the Agreement on Amendment of and Accession to the Central European Free Trade Agreement.

Article 51

Duration and Denunciation

1. This Agreement is concluded for an indefinite period of time.

2. Each Party may denounce this Agreement by a written notification through diplomatic channels to the Depositary. This denunciation will enter into force on the first day of the seventh month after the date of receipt of the notification of denunciation.

3. The Parties agree that in the event of any eligible Party becoming a member of the European Union, that Party will withdraw from this Agreement. Withdrawal shall take place at the latest the day before membership takes effect and without any compensation to the other Parties subject to the altered conditions of trade.

Article 52

Depositary

The Government of the Republic of Croatia, acting as Depositary, shall notify all Parties that have signed this Agreement of any notification received in accordance with Article 4 of the Agreement on Amendment of and Accession to the Central European Free Trade Agreement and any other act or notification relating to this Agreement.

This Consolidated Version of the Central European Free Trade Agreement

(CEFTA 2006) is done in a single authentic copy in the English language.

ANNEX 2 TO

THE AGREEMENT ON AMENDMENT OF AND ACCESSION TO THE CENTRAL EUROPEAN FREE TRADE AGREEMENT: Bilateral free trade agreements to be terminated upon entry into force of CEFTA 2006 referred to in Article 4, paragraph 5

The following bilateral free trade agreements are to be terminated upon entry into force of the present Agreement in relation between the Parties concerned.

a) For the Republic of Albania:

- Free Trade Agreement between the Republic of Albania and Bosnia and Herzegovina, signed 28 April 2003, entered into force 1 December 2004;
- Free Trade Agreement between the Republic of Albania and the Republic of Croatia, signed 27 September 2002, entered into force 1 June 2003;
- Free Trade Agreement between Albanian Government and Macedonian Government, signed 29 March 2002, entered into force 15 July 2002;
- Free Trade Agreement between the Republic of Albania and the Republic of Moldova, signed 13 November 2003, entered into force 1 November 2004;
- Free Trade Agreement between the Republic of Albania and Serbia and Montenegro, signed 13 November 2003, entered into force 1 August 2004;
- Free Trade Agreement between the Republic of Albania and the United Nations Interim Administration Mission in Kosovo (UNMIK) on behalf of the Provisional Institutions of Self-Government in Kosovo, signed 7 July 2003, entered into force 1 October 2003.

b) For Bosnia and Herzegovina:

- Free Trade Agreement between Bosnia and Herzegovina and the Republic of Albania, signed 28 April 2003, entered into force 1 December 2004;
- Free Trade Agreement between Bosnia and Herzegovina and the Republic of Croatia, signed 19 December 2000, entered into force 1 February 2005;
- Free Trade Agreement between Bosnia and Herzegovina and the

Republic of Macedonia, signed 20 April 2002, entered into force 1 July 2002;

- Free Trade Agreement between the Council of Ministers of Bosnia and Herzegovina and the Government of the Republic of Moldova, signed 23 December 2002, entered into force 1 October 2004;
- Free Trade Agreement between Bosnia and Herzegovina and the Federal Government of the Federal Republic of Yugoslavia, signed 1 February 2002, entered into force 1 June 2002;

ANNEX 1

PRODUCT LINES FALLING WITHIN CN CHAPTERS 25 TO 97

CONSIDERED AGRICULTURAL PRODUCTS IN THIS AGREEMENT

referred to in Article 7 and Article 9

	HS Code	2905.43	(mannitol)
	HS Code	2905.44	(sorbitol)
	HS Heading	33.01	(essential oils)
	HS Headings	35.01 to 35.05	(albuminoidal substances, modified starches, glues)
	HS Code	3809.10	(finishing agents)
	HS Code	3824.60	(sorbitol n.e.p.)
	HS Headings	41.01 to 41.03	(hides and skins)
	HS Heading	43.01	(raw furskins)
	HS Headings	50.01 to 50.03	(raw silk and silk waste)
	HS Headings	51.01 to 51.03	(wool and animal hair)
	HS Headings	52.01 to 52.03	(raw cotton, waste and cotton carded or combed)

	HS Heading	53.01	(raw flax)
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	HS Heading	53.02	(raw hemp)
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The product descriptions in round brackets are not necessarily exhaustive.

- Interim Free Trade Agreement between the Council of Ministers of Bosnia and Herzegovina and the United Nations Interim Administration Mission in Kosovo (UNMIK), signed on 19 October 2006.

c) For the Republic of Croatia:

- Free Trade Agreement between the Republic of Croatia and the Republic of Albania, signed 27 September 2002, entered into force 1 June 2003;
- Free Trade Agreement between the Republic of Croatia and Bosnia and Herzegovina, signed 19 December 2000, entered into force 1 February 2005;
- Free Trade Agreement between the Republic of Croatia and the Republic of Moldova, signed 27 February 2004, entered into force 1 October 2004;
- Free Trade Agreement between the Republic of Croatia and the Federal Republic of Yugoslavia, signed 23 December 2002, entered into force 1 July 2004;
- Agreement between the Republic of Croatia and Serbia and Montenegro on Amendments to the Free Trade Agreement between the Republic of Croatia and the Federal Republic of Yugoslavia, signed 14 January 2004, entered into force 1 July 2004;
- Interim Free Trade Agreement between the Government of the Republic of Croatia and the United Nations Interim Administration Mission in Kosovo (UNMIK) on behalf of the Provisional Institutions of Self-Government in Kosovo, signed 28 September 2006, Provisional Application 1 November 2006.

d) For the Republic of Macedonia:

- Free Trade Agreement between the Republic of Macedonia and the Republic of Albania, signed 29 March 2002, entered into force 15 July 2002;
- Free Trade Agreement between the Republic of Macedonia and Bosnia and Herzegovina, signed 20 April 2002, entered into force 1 July 2002;
- Free Trade Agreement between Republic of Macedonia and the Republic of Moldova, signed 28 January 2004, entered into force 1 December 2004;

- Free Trade Agreement between the Republic of Macedonia and Serbia and Montenegro, signed 21 October 2005, entered into force 1 June 2006;

- Interim Free Trade Agreement between the Republic of Macedonia and the United Nation Interim Administration Mission in Kosovo (UNMIK), signed 31 August 2005, entered into force 2 February 2006.

e) For the Republic of Moldova:

- Free Trade Agreement between the Republic of Moldova and the Republic of Albania, signed 13 November 2003, entered into force 1 November 2004;
- Free Trade Agreement between the Government of the Republic of Moldova and the Council of Ministers of Bosnia and Herzegovina, signed 23 December 2002, entered into force 1 October 2004;
- Free Trade Agreement between the Republic of Moldova and the Republic of Croatia, signed 27 February 2004, entered into force 1 October 2004;
- Free Trade Agreement between the Government of the Republic of Moldova and the Government of Republic of Macedonia, signed 28 January 2004, entered into force 1 December 2004;
- Free Trade Agreement between the Government of Republic of Moldova and the Council of Ministers of Serbia and Montenegro, signed 13 November 2003, entered into force 1 September 2004.

f) For the Republic of Montenegro¹:

- Free Trade Agreement between Serbia and Montenegro and Republic of Albania, signed 13 November 2003, entered into force 1 August 2004;
- Free Trade Agreement between the Federal Government of the Federal Republic of Yugoslavia and Bosnia and Herzegovina, signed 1 February 2002, entered into force 1 June 2002;²
- Free Trade Agreement between the Federal Republic of Yugoslavia and the Republic of Croatia, signed 23 December 2002, entered into force 1 July 2004;
- Agreement between Serbia and Montenegro and the Republic of Croatia on Amendments to the Free Trade Agreement between the Republic of Croatia and the Federal Republic of Yugoslavia, signed 14 January 2004, entered into force 1 July 2004;
- Free Trade Agreement between Serbia and Montenegro and the Republic of Macedonia, signed 21 October 2005, entered into force 1 June 2006;

- Free Trade Agreement between the Council of Ministers of Serbia and Montenegro and the Government of the Republic of Moldova, signed 13 November 2003, entered into force 1 September 2004;

g) For the Republic of Serbia:³

¹ According to the Decision on Proclamation of Independence of the Republic of Montenegro, adopted on 3 June 2006 by the Parliament of the Republic of Montenegro, which defines taking over and implementation of international treaties that have been concluded or joined by the State Union of Serbia and Montenegro and related to Montenegro, which are fully compliant with Montenegro's legislations, Montenegro implements these Agreements.

² Applied in Montenegro from September 2003

³ The Republic of Serbia continues the implementation of the free trade agreements in force for the State Union of Serbia and Montenegro

4 From 1 January 2007 as EU members Bulgaria and Romania will apply the EU terms of trade to CEFTA Parties

- Free Trade Agreement between Serbia and Montenegro and Republic of Albania, signed 13 November 2003, entered into force 1 August 2004;

- Free Trade Agreement between the Federal Government of the Federal Republic of Yugoslavia and Bosnia and Herzegovina, signed 1 February 2002, entered into force 1 June 2002;

- Free Trade Agreement between the Federal Republic of Yugoslavia and the Republic of Croatia, signed 23 December 2002, entered into force 1 July 2004;

- Agreement between Serbia and Montenegro and the Republic of Croatia on Amendments to the Free Trade Agreement between the Republic of Croatia and the Federal Republic of Yugoslavia, signed 14 January 2004, entered into force 1 July 2004;

- Free Trade Agreement between Serbia and Montenegro and the Republic of Macedonia, signed 21 October 2005, entered into force 1 June 2006;

- Free Trade Agreement between the Council of Ministers of Serbia and Montenegro and the Government of the Republic of Moldova, signed 13 November 2003, entered into force 1 September 2004;

h) For the United Nations Interim Administration Mission in Kosovo (UNMIK):

- Free Trade Agreement between the United Nations Interim Administration Mission in Kosovo (UNMIK) and the Republic of Albania, signed 7 July 2003, entered into force 1 October 2003;
- Interim Free Trade Agreement with the Former Yugoslav Republic of Macedonia, signed by exchange of letters dated 31 August 2005, entered into force 2 February 2006
- Interim Free Trade Agreement between the United Nations Interim Administration Mission in Kosovo (UNMIK) on behalf of the Provisional Institutions of Self-Government in Kosovo and the Government of the Republic of Croatia, signed 28 September 2006, Provisional Application 1 November 2006.
- Interim Free Trade Agreement between the Council of Ministers of Bosnia and Herzegovina and the United Nations Interim Administration Mission in Kosovo (UNMIK) signed on 19 October 2006.

ANNEX 2

INDUSTRIAL PRODUCTS NOT LIBERALISED ON DATE OF ENTRY INTO FORCE OF THE AGREEMENT

referred to in Article 8, paragraph 1 and 2

Note: From 1 January 2007 as EU members Bulgaria and Romania will apply the EU terms of trade to CEFTA Parties

ANNEX 2.1

Industrial Products not Liberalised on Date of Entry into Force of this Agreement for Import into the Republic of Macedonia

Customs duties on import applicable in the Republic of Macedonia for the industrial products originating in the Republic of Moldova listed below, shall be reduced in accordance with the following timetable.

- as of 1 January 2007, to 50 % of the MFN duty;

8412 10
8412 20
8412 30
8412 40
8412 50
8412 60
8412 81
8412 82
8412 91
8412 92
8414 10
8414 20
8414 51
8414 50
8415 20
8415 81
8415 82
8415 83
8418 10
8418 21
8418 22
8418 20
8418 30
8418 40
8418 50
8418 91
8418 90
8482 10

-	as of 1 January 2008, to 40 % of the MFN duty;	8504 00 11	8525 00	8704 21 00	0401 20	0405 10 28
		8504 00 18	8526	8704 22 00	0401 61	0405 10 01
-	as of 1 January 2009, the remaining duties shall be eliminated.	8507 10	8544 20	8708 21 00	0401 60	0405 10 08
		8507 20 02	8544 30	8708 20 00	0401 71	0405 20 11
		8507 20 08	8544 44	8708 50 00	0401 70	0405 20 10
		8516 40 00	8544 48 00	8708 60 01	0401 80	0406 00
		8516 00	8544 51	8708 60 00	0401 80 30	
		8516 20	8544 58 10	8708 01 00	0401 80 80	
		8516 60 50	8544 68	8708 02 00	0401 80 10	
		8516 60 70	8557 24 00	8708 03 00	0402 10 00	
		8516 60 90	8557 88	8708 04 00	0402 20	
		8516 60 00	8752	8701	0402 30	
		8516 60 10	8704 21 20	8702 11	0402 40	
		8516 00 20	8704 24 00	8702 10	0402 50	
		8525 10	8704 23 00	0009 00	0402 60	
		8525 20	8704 23 00	0009 00	0402 70	
		8525 20 10	8704 24 20	0401 00	0402 80	
		2026 10	5601 20	6202 00	0402 90	
		2026 00 08 00	5601 30	6201	7221 12	
		4016 01	5602	6202 31	7221 13	
		4202	5801 10	6402	7221 82	
		4203	5801 21	6402	7221 00	
		4205	5801 22	6402	7222	
		4400 20 01	5801 23	6404	7222 02	
		4400 20 08	5801 24	6405	7601	
		4418 10 50	5801 25	6601 10	7610	
		4418 10 00	5801 26	6601 00	8201	
		4418 20 50	5801 31	6802 10	8200 10	
		4418 20 80	5801 32	6802 21	8210	
		4802 10	5801 33	6802 22	8402	
		4802 55	5801 34	6802 23	8404	
		4802 56	5801 35	6802 20	8407 21	
		4802 57	5801 36	6807	8407 20	
			5801 00	6800	8408 10	

8492 50
8492 60
8501 10
8504 10
8504 21
8504 22
8504 22
8504 21 80
8504 22 80
8504 22
8504 24
8504 40 40
8504 40 55
8504 40 81
8504 40 84
8504 40 88
8504 40 00

95045005

ANNEX 2.2**Industrial Products not Liberalised on Date of Entry into Force of this Agreement for Import into the****Republic of Moldova**

Customs duties on import applicable in the Republic of Moldova for the industrial products originating in the Republic of Macedonia listed below, shall be reduced in accordance with the following time- table:

- as of 1 January 2007, to 50 % of the MFN duty;
- as of 1 January 2008, to 40 % of the MFN duty;
- as of 1 January 2009, the remaining duties shall be eliminated.

252010	610130	620432	721310	854450
252020	610342	620433	730800	854810
252100	610343	620439	730900	860400
271200	610433	620443	731020	860610
300500	610443	620451	731100	860620
330120	610462	620452	731816	860601
330190	610463	620453	732600	860602
330210	610510	620459	740400	860609
330500	610520	620461	760120	870120
330720	610610	620462	760200	870130
380810	610711	620463	761010	870323
380830	610811	620469	831110	870324
392310	610831	620520	841112	870422
392330	610891	620630	841101	870840
392340	610910	620640	841370	870800
392350	610990	620690	841960	871630
392390	611020	620891	842230	880212
392600	611030	621010	842240	880230
410110	611120	621132	843230	880240
410121	611130	621133	843351	880330
410210	611241	621142	843300	901420
410422	611420	621143	843860	901580
410431	620111	630300	845012	901800
410439	620112	630700	845019	903000
420212	620113	640300	847150	903180
420219	620191	640410	847160	903190
420239	620192	640510	847330	940430
440920	620193	640520	848071	940560
441520	620291	640610	850710	940600
470710	620293	640699	851600	960310
470790	620311	650500	851700	
481000	620312	680422	852520	

481840	620331	680010	852601	
490100	620332	681010	852010	
540773	620333	700420	852000	
551210	620342	701001	853120	
570241	620343	701002	853600	

570249	620413	701093	853810	
581099	620429	701400	854389	
600293	620431	720431	854411	

ANNEX 2.3

Industrial Products not Liberalised on Date of Entry into Force of this Agreement for Import into the
United Nations Interim Administration Mission in Kosovo (UNMIK)

1. Custom duties on imports applied by UNMIK for the territory of Kosovo for industrial products originating in Macedonia are abolished except for the product listed below, for which customs duties will apply according to the following timetable:

- as of 1 January 2007 60% of the basic custom duty;
- as of 1 January 2008 0%

Tariff item

2710

2. Custom duties on imports applied by UNMIK for the territory of Kosovo for industrial products originating in Croatia are abolished except for the products listed below, for which customs duties will apply according to the following timetable:

- as of 1 January 2007 60 % of the basic customs duty,

- as of 1 January 2008: 0%

Tariff item
2710
3402
8418

ANNEX 3.1 IMPORT INTO ALBANIA FROM CEFTA PARTIES

TABLE II: PREFERENTIAL IMPORT QUOTAS

Contry of origin	Tariff Code	Quota (Tonnes)	Preferential duty within quota	Import duty for quantities esceeding the quota
Serbia	405	200	0	MFN
	0406 10 80	200	0	MFN
	1001	2500	0	MFN
	1101	2500	0	MFN
	1103 13	5000	0	MFN
	1601	100	0	MFN
	1902	250	0	MFN
	1905 31 1905 32	750	0	MFN
	2007	250	0	MFN
	2009	200	0	MFN
	2104	100	0	MFN
	2105	100	0	MFN
	2201	200	0	MFN

30 Aneks - Spoljni odnosi

	2203	200	0	MFN
	2204	200	0	MFN
	2208 20 12	500	0	MFN
	2208 20 26	200	0	MFN
	2208 70	500	0	MFN
	2309 90	400	0	MFN
Croatia	0403	50	0	MFN
	0406 30	100	0	MFN
	0406 90	100	0	MFN
	2001	100	0	MFN
	2007	50	0	MFN
	2009	200	0	MFN
	2201	500	0	MFN
	2202			
	240220	100	0	MFN
Macedonia	0406 10	50	0	MFN
	0406 90 29 00	50	0	MFN
	0702	150	0	MFN
	0707	100	0	MFN
	0808 10	3000	0	MFN
	1601	150	0	MFN
	1602	100	0	MFN
	1704	200	0	MFN
Montenegro	0204	100	0	MFN
	020900	600	0	MFN
	0210			
	0403	100	0	MFN
	0405	50	0	MFN
	0406	100	0	MFN
	0703	100	0	MFN
	0708	100	0	MFN
	160100	300	0	MFN

30 Aneks - Spoljni odnosi

	1602			
	2007	200	0	MFN
	2009	100	0	MFN
	210500	100	0	MFN
	2201	1000	0	MFN
	2202			
	220300	1000	0	MFN
	2208	200	0	MFN

ANNEX 4

PROTOCOL CONCERNING THE DEFINITION OF THE CONCEPT OF "ORIGINATING PRODUCTS" AND METHODS OF ADMINISTRATIVE COOPERATION

referred to in Article 14, paragraph 1 and 3

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TITLE I GENERAL PROVISIONS

Article 1

Definitions

For the purposes of this Protocol:

- (a) "manufacture" means any kind of working or processing including assembly or specific operations;
- (b) "material" means any ingredient, raw material, component or part, etc., used in the manufacture of the product;
- (c) "product" means the product being manufactured, even if it is intended for later use in another manufacturing operation;
- (d) "goods" means both materials and products;
- (e) "customs value" means the value as determined in accordance with the 1994 Agreement on implementation of Article VII of the General Agreement on Tariffs and Trade (WTO Agreement on customs valuation);
- (f) "ex-works price" means the price paid for the product ex works to the manufacturer in the Party in whose undertaking the last working or processing is carried out, provided the price includes the value of all the materials used, minus any internal taxes which are, or may be, repaid when the product obtained is exported;
- (g) "value of materials" means the customs value at the time of importation of the non-originating materials used, or, if this is not known and cannot be ascertained, the first ascertainable price paid for the materials in the Party;
- (h) "value of originating materials" means the value of such materials as defined in (g) applied *mutatis mutandis*;
- (i) "value added" shall be taken to be the ex works price minus the customs value of each of the materials incorporated which originate in the Party, in the European Community or in the other countries referred to in Article 3, with which cumulation is applicable or where the customs value is not known or cannot be ascertained, the first ascertainable price paid for the materials in the Party;
- (j) "chapters" and "headings" mean the chapters and the headings (four-digit codes) used in the nomenclature which makes up the Harmonized Commodity Description and Coding System, referred to in this Protocol as "the Harmonized System" or "HS";
- (k) "classified" refers to the classification of a product or material under a particular heading;
- (l) "consignment" means products which are either sent simultaneously from one exporter to one consignee or covered by a single transport document covering their shipment from the exporter to the consignee or, in the absence of such a document, by a single invoice;
- (m) "territories" includes territorial waters.

TITLE II

DEFINITION OF THE CONCEPT OF "ORIGINATING PRODUCTS"

Article 2

General requirements

For the purpose of implementing this Agreement, the following products shall be considered as originating in a Party:

(a) products wholly obtained in the Party within the meaning of Article 5; (b) products obtained in the Party incorporating materials which have not

been wholly obtained there, provided that such materials have undergone sufficient working or processing in the Party within the meaning of Article 6.

Article 3

CEFTA cumulation of origin

1. Without prejudice to the provisions of Article 2, products shall be considered as originating in a Party if such products are obtained there, incorporating materials originating in any other Party in accordance with the provisions of this Protocol, provided that the working or processing carried out in the Party goes beyond the operations referred to in Article 7. It shall not be necessary that such materials have undergone sufficient working or processing.

2. Without prejudice to the provisions of Article 2, products shall be considered as originating in a Party if such products are obtained there, incorporating materials originating in the European Community, Iceland, Norway, Switzerland (including Liechtenstein¹) and Turkey in accordance with the provisions of the Protocol on rules of origin annexed to the Agreements between this Party and each of these countries, provided that the working or processing carried out in this Party goes beyond the operations referred to in Article 7. It shall not be necessary that such materials have undergone sufficient working or processing.

3. Where the working or processing carried out in the Party does not go beyond the operations referred to in Article 7, the product obtained shall be considered as originating in this Party only where the value added there is greater than the value of the materials used originating in any other Party, the European Community or any of the countries referred to in paragraph 2. If this is not so, the product obtained shall be considered as originating in the Party, the European Community or one of the countries referred in paragraph 2 which accounts for the highest value of originating materials used in the manufacture in this Party.

4. Products, originating in a Party, the European Community or one of the countries referred to in paragraph 2, which do not undergo any working or processing in a Party shall retain their origin if exported into another Party.

5. The cumulation provided for in paragraph 2 may be applied only provided that:

¹ The principality of Liechtenstein has a customs union with Switzerland, and is a Party to the Agreement on the European Economic Area

(a) a preferential trade agreement in accordance with Article XXIV of the General Agreement on Tariffs and Trade (GATT) is applicable between the countries or territories involved in the acquisition of the originating status and the Party of destination;

(b) materials and products have acquired originating status by the application of rules of origin identical to those given in this Protocol;

and

(c) notices indicating the fulfilment of the necessary requirements to apply cumulation have been published in the Parties according to their own procedures.

The Parties shall provide each other and the Joint Committee with the details of the Agreements, including their dates of entry into force, and their corresponding rules of origin, which are applied with the European Community and the other countries referred to in paragraph 2.

Article 4

Cumulation of origin in the context of the Stabilization and Association Process

1. Without prejudice to the provisions of Article 2, products shall be considered as originating in Community, or in any other Party participating in or linked to the Stabilisation and Association Process² (hereinafter referred to as "SAP Party") if such products are obtained there, incorporating materials originating in any other SAP Party or in the European Community, provided that the working or processing carried out in the SAP Party goes beyond the operations referred to in Article 7. It shall not be necessary that such materials have undergone sufficient working or processing.

2. Where the working or processing carried out in a SAP Party, does not go beyond the operations referred to in Article 7, the product obtained shall be considered as originating in the SAP Party only where the value added there is greater than the value of the materials used originating in any one of the other SAP Party or in the European Community. If this is not so, the product obtained shall be considered as originating in the SAP Party or in the European Community which accounts for the highest value of originating materials used in the manufacture in this SAP Party.

3. Products, originating in one of the SAP Parties or in the European Community, which do not undergo any working or processing in this SAP Party, retain their origin if exported into one of these SAP Parties.

4. The cumulation provided for in this Article may be applied only provided that:

² As defined in the Conclusions of the General Affairs Council in April 1997 and Commission Communication of May 1999 on the establishment of the Stabilisation and Association process between European Community with Western Balkan countries.

(a) a preferential trade agreement in accordance with Article XXIV of the General Agreement on Tariffs and Trade (GATT) is applicable between the European Community, a SAP Party involved in the acquisition of the originating status and the SAP Party of destination;

(b) materials and products have acquired originating status by the application of rules of origin identical to those given in this Protocol;

and

(c) notices indicating the fulfilment of the necessary requirements to apply cumulation have been published in the Official Journal of the European Union (C series) and in the SAP Party referred to in paragraph 1 according to their own procedures.

The cumulation provided for in this Article shall apply from the date indicated in the notice published in the Official Journal of the European Union (C series).

Article 5

Wholly obtained products

1. The following shall be considered as wholly obtained in a Party: (a) mineral products extracted from its soil or from its seabed;

(b) vegetable products harvested there; (c) live animals born and raised there;

(d) products from live animals raised there;

(e) products obtained by hunting or fishing conducted there;

(f) products of sea fishing and other products taken from the sea outside the territorial waters of a Party by its vessels;

(g) products made aboard their factory ships exclusively from products referred to in (f);

(h) used articles collected there fit only for the recovery of raw materials, including used tyres fit only for retreading or for use as waste;

(i) waste and scrap resulting from manufacturing operations conducted there;

(j) products extracted from marine soil or subsoil outside its territorial waters provided that it has sole rights to work that soil or subsoil;

(k) goods produced there exclusively from the products specified in (a) to (j).

2. The terms "its vessels" and "their factory ships" in paragraph 1(f) and (g) shall apply only to vessels and factory ships:

- (a) which are registered or recorded in a Party; (b) which sail under the flag of that Party;
- (c) which are owned to an extent of at least 50 per cent by nationals of that Party, or by a company with its head office in one of the Parties, of which the manager or managers, Chairman of the Board of Directors or the Supervisory Board, and the majority of the members of such boards are nationals of that Party and of which, in addition, in the case of partnerships or limited companies, at least half the capital belongs to that Party or to public bodies or nationals of that Party;
- (d) of which the master and officers are nationals of that Party;
- and
- (e) of which at least 75 % of the crew are nationals of that Party.

Article 6

Sufficiently worked or processed products

1. For the purposes of Article 2, products, which are not wholly obtained shall considered to be sufficiently worked or processed when the conditions set out in the list in Annex II are fulfilled.

The conditions referred to above indicate, for all products covered by the Agreement, the working or processing, which must be carried out on non-originating materials used in manufacturing and apply only in relation to such materials. It follows that if a product which has acquired originating status by fulfilling the conditions set out in the list is used in the manufacture of another product, the conditions applicable to the product in which it is incorporated do not apply to it, and no account shall be taken of the non-originating materials which may have been used in its manufacture.

2. Notwithstanding paragraph 1, non-originating materials which, according to the conditions set out in Annex II, should not be used in the manufacture of a product may nevertheless be used, provided that:

- (a) their total value does not exceed 10 % of the ex-works price of the product; (b) any of the percentages given in the list for the maximum value of non-originating materials are not exceeded through of the application of this paragraph.

This paragraph shall not apply to products falling within Chapters 50 to 63 of the Harmonized System.

3. Paragraphs 1 and 2 shall apply subject to the provisions of Article 7.

Article 7**Insufficient working or processing**

1. Without prejudice to paragraph 2, the following operations shall be considered as insufficient working or processing to confer the status of originating products, whether or not the requirements of Article 6 are satisfied:

- (a) preserving operations to ensure that the products remain in good condition during transport and storage;
- (b) breaking-up and assembly of packages;
- (c) washing, cleaning, removal of dust, oxide, oil, paint or other coverings; (d) ironing or pressing of textiles;
- (e) simple painting and polishing operations;
- (f) husking, partial or total bleaching, polishing, and glazing of cereals and rice; (g) operations to colour sugar or form sugar lumps;
- (h) peeling, stoning and shelling, of fruits, nuts and vegetables; (i) sharpening, simple grinding or simple cutting;

- (j) sifting, screening, sorting, classifying, grading, matching; (including the making-up of sets of articles);
- (k) simple placing in bottles, cans, flasks, bags, cases, boxes, fixing on cards or boards and all other simple packaging operations;
- (l) affixing or printing marks, labels, logos and other like distinguishing signs on products or their packaging;
- (m) simple mixing of products, whether or not of different kinds;
- (n) simple assembly of parts of articles to constitute a complete article or disassembly of products into parts;
- (o) a combination of two or more operations specified in (a) to (n); (p) slaughter of animals.

2. All operations carried out in a Party on a given product shall be considered together when determining whether the working or processing undergone by that product is to be regarded as insufficient within the meaning of paragraph 1.

Article 8

Unit of qualification

1. The unit of qualification for the application of the provisions of this Protocol shall be the particular product which is considered as the basic unit when determining classification using the nomenclature of the Harmonized System.

It follows that:

- (a) when a product composed of a group or assembly of articles is classified under the terms of the Harmonized System in a single heading, the whole constitutes the unit of qualification;
- (b) when a consignment consists of a number of identical products classified under the same heading of the Harmonized System, each product must be taken individually when applying the provisions of this Protocol.

2. Where, under General Rule 5 of the Harmonized System, packaging is included with the product for classification purposes, it shall be included for the purposes of determining origin.

Article 9

Accessories, spare parts and tools

Accessories, spare parts and tools dispatched with a piece of equipment, machine, apparatus or vehicle, which are part of the normal equipment and included in the price thereof or which are not separately invoiced, shall be regarded as one with the piece of equipment, machine, apparatus or vehicle in question.

Article 10

Sets

Sets, as defined in General Rule 3 of the Harmonized System, shall be regarded as originating when all component products are originating. Nevertheless, when a set is composed of originating and non-originating products, the set as a whole shall be regarded as originating, provided that the value of the non-originating products does not exceed 15 % of the ex-works price of the set.

Article 11

Neutral elements

In order to determine whether a product originates, it shall not be necessary to determine the origin of the following which might be used in its manufacture: (a) energy and fuel;

(b) plant and equipment; (c) machines and tools;

(d) goods which do not enter and which are not intended to enter into the final composition of the product.

TITLE III TERRITORIAL REQUIREMENTS

Article 12

Principle of territoriality

1. Except as provided for in Article 3, 4 and paragraph 3 of this Article, the conditions for acquiring originating status set out in Title II must be fulfilled without interruption in the Parties.

2. Except as provided for in Article 3 and 4 where originating goods exported from one of the Parties to a country other than a Party return, they must be considered as non-originating, unless it can be demonstrated to the satisfaction of the customs authorities that:

(a) the returning goods are the same as those exported;

and

(b) they have not undergone any operation beyond that necessary to preserve them in good condition while in that country or while being exported.

3. The acquisition of originating status in accordance with the conditions set out in Title II shall not be affected by working or processing done outside the Parties on materials exported from one of the Parties and subsequently re-imported there, provided:

(a) the said materials are wholly obtained in one of the Parties or have undergone working or processing beyond the operations referred to in Article

7 prior to being exported;

and

(b) it can be demonstrated to the satisfaction of the customs authorities that:

i) the reimported goods have been obtained by working or processing the exported materials;

and

ii) the total added value acquired outside the Parties by applying the provisions of this Article does not exceed 10 % of the ex-works price of the end product for which originating status is claimed.

4. For the purposes of paragraph 3, the conditions for acquiring originating status set out in Title II shall not apply to working or processing done outside the Parties. But where, in the list in Annex II, a rule setting a maximum value for all the non-originating materials incorporated is applied in determining the originating status of the final product, the total value of the non-originating materials incorporated in the territory of the Party concerned, taken together with the total added value acquired outside the Parties by applying the provisions of this Article, shall not exceed the stated percentage.

5. For the purposes of applying the provisions of paragraphs 3 and 4, 'total added value' shall be taken to mean all costs arising outside the Parties, including the value of the materials incorporated there.

6. The provisions of paragraphs 3 and 4 shall not apply to products which do not fulfill the conditions set out in the list in Annex II or which can be considered sufficiently worked or processed only if the general tolerance fixed in Article 6 (2) is applied.

7. The provisions of paragraphs 3 and 4 shall not apply to products of Chapters 50 to 63 of the Harmonized System.

8. Any working or processing of the kind covered by this Article and done outside the Parties shall be done under the outward processing arrangements, or similar arrangements.

Article 13

Direct transport

1. The preferential treatment provided for under the Agreement applies only to products, satisfying the requirements of this Protocol, which are transported directly between the Parties or through the territories of the European Community or the countries referred to in Article 3, with which cumulation is applicable. However, products constituting one single consignment may be transported through other territories with, should the occasion arise, trans-shipment or temporary warehousing in such territories, provided that they remain under the surveillance of the customs authorities in the country of transit or warehousing and do not undergo operations other than unloading, reloading or any operation designed to preserve them in good condition.

Originating products may be transported by pipeline across territory other than that of a Party.

2. Evidence that the conditions set out in paragraph 1 have been fulfilled shall be supplied to the customs authorities of the importing Party by the production of:

(a) a single transport document covering the passage from the exporting Party through the country of transit; or

(b) a certificate issued by the customs authorities of the country of transit:

(i) giving an exact description of the products;

(ii) stating the dates of unloading and reloading of the products and, where applicable, the names of the ships, or the other means of transport used;

and

(iii) certifying the conditions under which the products remained in the transit country;

or

(c) failing these, any substantiating documents.

Article 14**Exhibitions**

1. Originating products, sent for exhibition in a country other than a Party, in the European Community or in one of the countries referred to in Article 3 with which cumulation is applicable and sold after the exhibition for importation in a Party shall benefit on importation from the provisions of the Agreement provided it is shown to the satisfaction of the customs authorities that:

- (a) an exporter has consigned these products from one of the Parties to the country in which the exhibition is held and has exhibited them there;
 - (b) the products have been sold or otherwise disposed of by that exporter to a person in another Party;
 - (c) the products have been consigned during the exhibition or immediately thereafter in the state in which they were sent for exhibition;
- and

(d) the products have not, since they were consigned for exhibition, been used for any purpose other than demonstration at the exhibition.

2. A proof of origin shall be issued or made out in accordance with the provisions of Title V and submitted to the customs authorities of the importing Party in the normal manner. The name and address of the exhibition shall be indicated thereon. Where necessary, additional documentary evidence of the conditions under which they have been exhibited may be required.

3. Paragraph 1 shall apply to any trade, industrial, agricultural or crafts exhibition, fair or similar public show or display which is not organised for private purposes in shops or business premises with a view to the sale of foreign products, and during which the products remain under customs control.

TITLE IV DRAWBACK OR EXEMPTION Article 15

Prohibition of drawback of, or exemption from, customs duties

1. Non-originating materials used in the manufacture of products originating in a Party, in the European Community, or in one of the countries referred to in Article 3 with which cumulation applies and for which a proof of origin is issued or made out in accordance with the provisions of Title V shall not be subject in any Party to drawback of, or exemption from, customs duties of whatever kind.

2. The prohibition in paragraph 1 shall apply to any arrangement for refund, remission or non-payment, partial or complete, of customs duties or charges having an equivalent effect, applicable in any of the Parties to materials used in the manufacture, where such refund, remission or non-payment applies, expressly or in effect, when products obtained from the said materials are exported and not when they are retained for home use there.

3. The exporter of products covered by a proof of origin shall be prepared to submit at any time, upon request from the customs authorities, all appropriate documents proving that no drawback has been obtained in respect of the non-originating materials used in the manufacture of the products concerned and that all customs duties or charges having equivalent effect applicable to such materials have actually been paid.

4. The provisions of paragraphs 1 to 3 shall also apply in respect of packaging within the meaning of Article 8 (2), accessories, spare parts and tools within the meaning of Article 9 and products in a set within the meaning of Article

10 when such items are non-originating.

5. The provisions of paragraphs 1 to 4 shall apply only in respect of materials which are of the kind to which the Agreement applies. Furthermore, they shall not preclude the application of an export refund system for agricultural products, applicable upon export in accordance with the provisions of the Agreement.

TITLE V PROOF OF ORIGIN

Article 16

General requirements

1. Products originating in a Party shall, on importation into other Party benefit from the Agreement upon submission of either:

(a) a movement certificate EUR.1, a specimen of which appears in Annex III; or

(b) in the cases specified in Article 22 (1), a declaration, subsequently referred to as the "invoice declaration", given by the exporter on an invoice, a delivery note or any other commercial document which describes the products concerned in sufficient detail to enable them to be identified; the text of the invoice declaration appears in Annex IV.

2. Notwithstanding paragraph 1, originating products within the meaning of this Protocol shall, in the cases specified in Article 27, benefit from the Agreement without it being necessary to submit any of the proofs of origin referred to in paragraph 1.

Article 17

Procedure for the issue of a movement certificate EUR.1

1. A movement certificate EUR.1 shall be issued by the customs authorities of the exporting Party on application having been made in writing by the exporter or, under the exporter's responsibility, by his authorized representative.

2. For this purpose, the exporter or his authorized representative shall fill in both the movement certificate EUR.1 and the application form, specimens of which appear in Annex III. These forms shall be completed in one of the languages of the Parties or in English and in accordance with the provisions of the national law of the exporting Party. If the forms are hand-written, they shall be completed in ink in printed characters. The description of the products shall be given in the box reserved for this purpose without leaving any blank lines. Where the box is not completely filled, a horizontal line shall be drawn below the last line of the description, the empty space being crossed through.

3. The exporter applying for the issue of a movement certificate EUR.1 shall be prepared to submit at any time, at the request of the customs authorities of the exporting Party where the movement certificate EUR.1 is issued, all appropriate documents proving the originating status of the products concerned as well as the fulfillment of the other requirements of this Protocol.

4. A movement certificate EUR.1 shall be issued by the customs authorities of a Party if the products concerned can be considered as products originating in that Party or in the European Community or in any of the countries referred to in Article 3 and fulfill the other requirements of this Protocol.

5. The customs authorities issuing movement certificates EUR.1 shall take any steps necessary to verify the originating status of the products and the fulfillment of the other requirements of this Protocol. For this purpose, they shall have the right to call for any evidence and to carry out any inspection of the exporter's

accounts or any other check considered appropriate. They shall also ensure that the forms referred to in paragraph 2 are duly completed. In particular, they shall check whether the space reserved for the description of the products has been completed in such a manner as to exclude all possibility of fraudulent additions.

6. A movement certificate EUR.1 shall contain one of the following statements in English in box 7:

- if origin has been obtained by application of cumulation with materials originating in a Party, in the European Community or in one of the countries referred to in Article 3:

„CUMULATION APPLIED WITH....." (name of the country(s) or territory(s))

- if origin has been obtained without the application of cumulation with materials originating in a Party, in the European Community or in the other countries referred to in Article 3:

„NO CUMULATION APPLIED“

7. The date of issue of the movement certificate EUR.1 shall be indicated in Box 11 of the certificate.

8. A movement certificate EUR.1 shall be issued by the customs authorities and made available to the exporter as soon as actual exportation has been effected or ensured.

Article 18

Movement certificates EUR.1 issued retrospectively

1. Notwithstanding Article 17 (7), a movement certificate EUR.1 may exceptionally be issued after exportation of the products to which it relates if:

(a) it was not issued at the time of exportation because of errors or involuntary omissions or special circumstances;

or

(b) it is demonstrated to the satisfaction of the customs authorities that a movement certificate EUR.1 was issued but was not accepted at importation for technical reasons.

2. For the implementation of paragraph 1, the exporter must indicate in his application the place and date of exportation of the products to which the movement certificate EUR.1 relates, and state the reasons for his request.

3. The customs authorities may issue a movement certificate EUR.1 retrospectively only after verifying that the information supplied in the exporter's application complies with that in the corresponding file.

4. Movement certificates EUR.1 issued retrospectively shall be endorsed with the following phrase in English:

»ISSUED RETROSPECTIVELY«

5. The endorsement referred to in paragraph 4 shall be inserted in box 7 of the movement certificate EUR.1.

Article 19

Issue of a duplicate movement certificate EUR.1

1. In the event of theft, loss or destruction of a movement certificate EUR.1, the exporter may apply to the customs authorities, which issued it for a duplicate made out on the basis of the export documents in their possession.

2. The duplicate issued in this way shall be endorsed with the following word in English:

»DUPLICATE«

3. The endorsement referred to in paragraph 2 shall be inserted in box 7 of the duplicate movement certificate EUR.1.

4. The duplicate, which shall bear the date of issue of the original movement certificate EUR.1, shall take effect as from that date.

Article 20

Issue of movement certificates EUR.1 on the basis of a proof of origin issued or made out previously

When originating products are placed under the control of a customs office in a Party, it shall be possible to replace the original proof of origin by one or more movement certificates EUR.1 for the purpose of sending all or some of these products elsewhere within the Party. The replacement movement certificate(s) EUR.1 shall be issued by the customs office under whose control the products are placed.

Article 21

Accounting segregation

1. Where considerable cost or material difficulties arise in keeping separate stocks of originating and non-originating materials, which are identical and interchangeable, the customs authorities may, at the written request of those concerned, authorise the so-called "accounting segregation" method (hereinafter referred to as the "method") to be used for managing such stocks.
2. This method must be able to ensure that, for a specific reference-period, the number of products obtained which could be considered as "originating" is the same as that which would have been obtained if there had been physical segregation of the stocks.
3. The customs authorities may grant such authorization referred to in paragraph 1, subject to any conditions deemed appropriate.
4. This method is recorded and applied on the basis of the general accounting principles applicable in the Party where the product was manufactured.
5. The beneficiary of this facilitation may make out or apply for proofs of origin, as the case may be, for the quantity of products which may be considered as originating. At the request of the customs authorities, the beneficiary shall provide a statement of how the quantities have been managed.
6. The customs authorities shall monitor the use made of the authorization and may withdraw it at any time whenever the beneficiary makes improper use of the authorization in any manner whatsoever or fails to fulfill any of the other conditions laid down in this Protocol.

Article 22

Conditions for making out an invoice declaration

1. An invoice declaration as referred to in Article 16 (1) (b) may be made out: (a) by an approved exporter within the meaning of Article 23,
or
(b) by any exporter for any consignment consisting of one or more packages containing originating products whose total value does not exceed EUR 6000.
2. An invoice declaration may be made out if the products concerned can be considered as products originating in a Party, in the European Community or in one of the countries referred to in Article 3 and fulfill the other requirements of this Protocol.
3. An invoice declaration shall contain one of the following statements in English:

- if origin has been obtained by application of cumulation with materials originating in a Party, in the European Community or in one of the countries referred to in Article 3:

„CUMULATION APPLIED WITH“ (name of the country(s)
or territory(s))

- if origin has been obtained without the application of cumulation with materials originating in a Party, in the European Community or in the other countries referred to in Article 3:

„NO CUMULATION APPLIED“

4. The exporter making out an invoice declaration shall be prepared to submit at any time, at the request of the customs authorities of the exporting Party, all appropriate documents proving the originating status of the products concerned as well as the fulfillment of the other requirements of this Protocol.

5. An invoice declaration shall be made out by the exporter by typing, stamping or printing on the invoice, the delivery note or another commercial document, the declaration, the text of which appears in Annex IV, using one of the linguistic versions set out in that Annex and in accordance with the provisions of the

national law of the exporting Party. If the declaration is hand-written, it shall be written in ink in printed characters.

6. Invoice declarations shall bear the original signature of the exporter in manuscript. However, an approved exporter within the meaning of Article 23 shall not be required to sign such declarations provided that he gives the customs authorities of the exporting Party a written undertaking that he accepts full responsibility for any invoice declaration which identifies him as if it had been signed in manuscript by him.

7. An invoice declaration may be made out by the exporter when the products to which it relates are exported, or after exportation on condition that it is presented in the importing Party no longer than two years after the importation of the products to which it relates.

Article 23

Approved exporter

1. The customs authorities of the exporting Party may authorize any exporter (hereinafter referred to as 'approved exporter') who makes frequent shipments of products under the Agreement to make out invoice declarations irrespective of the value of the products concerned. An exporter seeking such authorization must offer to the satisfaction of the customs authorities all guarantees necessary to verify the originating status of the products as well as the fulfillment of the other requirements of this Protocol.

2. The customs authorities may grant the status of approved exporter subject to any conditions, which they consider appropriate.

3. The customs authorities shall grant to the approved exporter a customs authorization number which shall appear on the invoice declaration.

4. The customs authorities shall monitor the use of the authorization by the approved exporter.

5. The customs authorities may withdraw the authorization at any time. They shall do so where the approved exporter no longer offers the guarantees referred to in paragraph 1, no longer fulfils the conditions referred to in paragraph 2 or otherwise makes an incorrect use of the authorization.

Article 24

Validity of proof of origin

1. A proof of origin shall be valid for four months from the date of issue in the exporting Party and shall be submitted within the said period to the customs authorities of the importing Party.
2. Proofs of origin which are submitted to the customs authorities of the importing Party after the final date for presentation specified in paragraph 1 may

be accepted for the purpose of applying preferential treatment, where the failure to submit these documents by the final date set is due to exceptional circumstances.

3. In other cases of belated presentation, the customs authorities of the importing Party may accept the proofs of origin where the products have been submitted before the said final date.

Article 25

Submission of proof of origin

Proofs of origin shall be submitted to the customs authorities of the importing Party in accordance with the procedures applicable in that Party. The said authorities may require a translation of a proof of origin and may also require the import declaration to be accompanied by a statement from the importer to the effect that the products meet the conditions required for the implementation of the Agreement.

Article 26

Importation by instalments

Where, at the request of the importer and on the conditions laid down by the customs authorities of the importing Party, dismantled or non-assembled products within the meaning of General Rule 2(a) of the Harmonized System falling within Sections XVI and XVII or headings 7308 and 9406 of the Harmonized System are imported by instalments, a single proof of origin for such products shall be submitted to the customs authorities upon importation of the first instalment.

Article 27

Exemptions from proof of origin

1. Products sent as small packages from private persons to private persons or forming part of travelers' personal luggage shall be admitted as originating products without requiring the submission of a proof of origin, provided that such products are not imported by way of trade and have been declared as meeting the requirements of this Protocol and where there is no doubt as to the veracity of such a declaration. In the case of products sent by post, this declaration can be made on the customs declaration CN22/CN23 or on a sheet of paper annexed to that document.

2. Imports which are occasional and consist solely of products for the personal use of the recipients or travelers or their families shall not be considered as imports by way of trade if it is evident from the nature and quantity of the products that no commercial purpose is in view.

3. Furthermore, the total value of these products shall not exceed EUR 500 in the case of small packages or EUR 1200 in the case of products forming part of travelers' personal luggage.

Article 28

Supporting documents

The documents referred to in Articles 17 (3) and 22 (4) used for the purpose of proving that products covered by a movement certificate EUR.1 or an invoice declaration can be considered as products originating in a Party, in the European Community or in the other countries referred to in Article 3 and fulfill the other requirements of this Protocol, may consist *inter alia* of the following:

- (a) direct evidence of the processes carried out by the exporter or supplier to obtain the goods concerned, contained for example in his accounts or internal book-keeping;
- (b) documents proving the originating status of materials used, issued or made out in a Party where these documents are used in accordance with national law;
- (c) documents proving the working or processing of materials in a Party, issued or made out in a Party, where these documents are used in accordance with national law;
- (d) movement certificates EUR.1 or invoice declarations proving the originating status of materials used, issued or made out in the Parties in accordance with this Protocol, or in the European Community or in one of the countries referred to in Article 3, in accordance with rules of origin which are identical to the rules in this Protocol;
- (e) appropriate evidence concerning working or processing undergone outside a Party by application of Article 12, proving that the requirements of that Article have been satisfied.

Article 29

Preservation of proof of origin and supporting documents

- 1. The exporter applying for the issue of a movement certificate EUR.1 shall keep for at least three years the documents referred to in Article 17 (3).
- 2. The exporter making out an invoice declaration shall keep for at least three years a copy of this invoice declaration as well as the documents referred to in Article 22 (4).
- 3. The customs authorities of the exporting Party issuing a movement certificate EUR.1 shall keep for at least three years the application form referred to in Article 17 (2).

4. The customs authorities of the importing Party shall keep for at least three years the movement certificates EUR.1 and the invoice declarations submitted to them.

Article 30

Discrepancies and formal errors

1. The discovery of slight discrepancies between the statements made in the proof of origin and those made in the documents submitted to the customs office for the purpose of carrying out the formalities for importing the products shall not ipso facto render the proof of origin null and void if it is duly established that this document does correspond to the products submitted.
2. Obvious formal errors such as typing errors on a proof of origin should not cause this document to be rejected if these errors are not such as to create doubts concerning the correctness of the statements made in this document.

Article 31

Amounts expressed in euro

1. For the application of the provisions of Article 22 (1) (b) and Article 27 (3) in cases where products are invoiced in a currency other than euro, amounts in the national currencies of the Parties equivalent to the amounts expressed in euro shall be fixed annually by each of the Parties concerned.
2. A consignment shall benefit from the provisions of Article 22 (1) (b) or Article 27 (3) by reference to the currency in which the invoice is drawn up, according to the amount fixed by the Party concerned.
3. The amounts to be used in any given national currency shall be the equivalent in that currency of the amounts expressed in euro as at the first working day of October and shall apply from 1 January the following year. The Parties shall be notified of the relevant amounts.
4. A Party may round up or down the amount resulting from the conversion into its national currency of an amount expressed in euro. The rounded-off amount may not differ from the amount resulting from the conversion by more than 5 %. A Party may retain unchanged its national currency equivalent of an amount expressed in euro if, at the time of the annual adjustment provided for in paragraph 3, the conversion of that amount, prior to any rounding-off, results in an increase of less than 15 % in the national currency equivalent. The national currency equivalent may be retained unchanged if the conversion would result in a decrease in that equivalent value.
5. The amounts expressed in euro shall be reviewed by the Joint Committee at the request of a Party. When carrying out this review, the Joint Committee shall consider the desirability of preserving the effects of the limits concerned in real terms. For this purpose, it may decide to modify the amounts expressed in euro.

TITLE VI

ARRANGEMENTS FOR ADMINISTRATIVE CO-OPERATION

Article 32

Mutual assistance

1. The customs authorities of the Parties shall provide each other with specimen impressions of stamps used in their customs offices for the issue of movement certificates EUR.1 and with the addresses of the customs authorities responsible for verifying those certificates and invoice declarations.
2. In order to ensure the proper application of this Protocol, the Parties shall assist each other, through the competent customs administrations, in checking the authenticity of the movement certificates EUR.1 or the invoice declarations and the correctness of the information given in these documents.

Article 33

Verification of proofs of origin

1. Subsequent verifications of proofs of origin shall be carried out at random or whenever the customs authorities of the importing Party have reasonable doubts as to the authenticity of such documents, the originating status of the products concerned or the fulfillment of the other requirements of this Protocol.
2. For the purposes of implementing the provisions of paragraph 1, the customs authorities of the importing Party shall return the movement certificate EUR.1 and the invoice, if it has been submitted, the invoice declaration, or a copy of these documents, to the customs authorities of the exporting Party giving, where appropriate, the reasons for the request for verification. Any documents and information obtained suggesting that the information given on the proof of origin is incorrect shall be forwarded in support of the request for verification.
3. The verification shall be carried out by the customs authorities of the exporting Party. For this purpose, they shall have the right to call for any evidence and to carry out any inspection of the exporter's accounts or any other check considered appropriate.
4. If the customs authorities of the importing Party decide to suspend the granting of preferential treatment to the products concerned while awaiting the results of the verification, release of the products shall be offered to the importer subject to any precautionary measures judged necessary.
5. The customs authorities requesting the verification shall be informed of the results of this verification as soon as possible. These results shall indicate clearly whether the documents are authentic and whether the products concerned can be considered as products originating in a Party or in the other countries referred to in Article 3 and fulfill the other requirements of this Protocol.
6. If in cases of reasonable doubt there is no reply within 10 months of the date of the verification request or if the reply does not contain sufficient information to determine the authenticity of the document in question or the real origin of the products, the requesting customs authorities shall, except in exceptional circumstances, refuse entitlement to the preferences.

Article 34

Dispute settlement

Where disputes arise in relation to the verification procedures of Article 33, which cannot be settled between the customs authorities requesting verification and the customs authorities responsible for carrying out this verification or where they raise a question as to the interpretation of this Protocol, they shall be submitted to the Joint Committee.

In all cases the settlement of disputes between the importer and the customs authorities of the importing Party shall be under the legislation of the said Party.

Article 35

Penalties

Penalties shall be imposed on any person who draws up, or causes to be drawn up, a document, which contains incorrect information for the purpose of obtaining a preferential treatment for products.

Article 36

Free zones

1. The Parties shall take all necessary steps to ensure that products traded under cover of a proof of origin which in the course of transport use a free zone situated in their territory, are not substituted by other goods and do not undergo handling other than normal operations designed to prevent their deterioration.

2. By means of an exemption to the provisions contained in paragraph 1, when products originating in a Party are imported into a free zone under cover of a proof of origin and undergo treatment or processing, the authorities concerned shall issue a new movement certificate EUR.1 at the exporter's request, if the treatment or processing undergone is in conformity with the provisions of this Protocol.

TITLE VII FINAL PROVISIONS Article 37

Transitional provisions for goods in transit or storage

The provisions of the Agreement may be applied to goods which comply with the provisions of this Protocol and which on date of the entry into force of this Protocol are either in transit or are in the Party in temporary storage in customs warehouses or in free zones, subject to the submission to the customs authorities of the importing Party, within four months of the said date, of a movement certificate EUR.1 issued by the customs authorities, according provisions in Bilateral Free Trade Agreements listed in Annex 2 to this Agreement, of the exporting Party together with the documents showing that the goods have been transported directly in accordance with Article 13.

Article 38

Amendments to the Protocol

The Joint Committee may decide to amend the provisions of this Protocol.

Article 39

Customs Sub-Committee

1. The Customs Sub-Committee shall be set up, charged with carrying out administrative co-operation with a view to the correct and uniform application of this Protocol and with carrying out any other task in the customs field which may be entrusted to it.

2. The Sub-Committee shall be composed of experts of the Parties who are responsible for customs questions.

Article 40

Annexes

The Annexes I - IV to this Protocol shall form an integral part thereof.

ANNEX I to Protocol

INTRODUCTORY NOTES TO THE LIST IN ANNEX II

Note 1:

The list sets out the conditions required for all products to be considered as sufficiently worked or processed within the meaning of Article 6 of the Protocol. **Note 2:**

2.1. The first two columns in the list describe the product obtained. The first column gives the heading number or chapter number used in the Harmonized System and the second column gives the description of goods used in that system for that heading or chapter. For each entry in the first two columns, a rule is specified in column 3 or 4. Where, in some cases, the entry in the first column is preceded by an "ex", this signifies that the rules in column 3 or 4 apply only to the part of that heading as described in column 2.

2.2. Where several heading numbers are grouped together in column 1 or a chapter number is given and the description of products in column 2 is therefore given in general terms, the adjacent rules in column 3 or 4 apply to all products which, under the Harmonized System, are classified in headings of the chapter or in any of the headings grouped together in column 1.

2.3. Where there are different rules in the list applying to different products within a heading, each indent contains the description of that part of the heading covered by the adjacent rules in column 3 or 4.

2.4. Where, for an entry in the first two columns, a rule is specified in both columns 3 and 4, the exporter may opt, as an alternative, to apply either the rule set out in column 3 or that set out in column 4. If no origin rule is given in column 4, the rule set out in column 3 is to be applied.

Note 3:

3.1. The provisions of Article 6 of the Protocol, concerning products having acquired originating status which are used in the manufacture of other products, shall apply, regardless of whether this status has been acquired inside the factory where these products are used or in another factory in a Party.

Example:

An engine of heading 8407, for which the rule states that the value of the non- originating materials which may be incorporated may not exceed 40 % of the ex- works price, is made from "other alloy steel roughly shaped by forging" of heading ex 7224.

If this forging has been forged in a Party from a non-originating ingot, it has already acquired originating status by virtue of the rule for heading ex 7224 in the list. The forging can then count as originating in the value-calculation for the engine, regardless of whether it was produced in the same factory or in another factory in the Party. The value of the non-originating ingot is thus not taken into account when adding up the value of the non-originating materials used.

3.2. The rule in the list represents the minimum amount of working or processing required, and the carrying-out of more working or processing also confers originating status; conversely, the carrying-out of less working or processing cannot confer originating status. Thus, if a rule provides that non- originating material, at a certain level of manufacture, may be used, the use of such material at an earlier stage of manufacture is allowed, and the use of such material at a later stage is not.

3.3. Without prejudice to Note 3.2, where a rule uses the expression "Manufacture from materials of any heading", then materials of any heading(s) (even materials of the same description and heading as the product) may be

used, subject, however, to any specific limitations which may also be contained in the rule.

However, the expression "Manufacture from materials of any heading, including other materials of heading ..." or "Manufacture from materials of any heading, including other materials of the same heading as the product" means that materials of any heading(s) may be used, except those of the same description as the product as given in column 2 of the list.

3.4. When a rule in the list specifies that a product may be manufactured from more than one material, this means that one or more materials may be used. It does not require that all be used.

Example:

The rule for fabrics of headings 5208 to 5212 provides that natural fibres may be used and that chemical materials, among other materials, may also be used. This does not mean that both have to be used; it is possible to use one or the other, or both.

3.5. Where a rule in the list specifies that a product must be manufactured from a particular material, the condition obviously does not prevent the use of other materials which, because of their inherent nature, cannot satisfy the rule. (See also Note 6.2 below in relation to textiles).

Example:

The rule for prepared foods of heading 1904, which specifically excludes the use of cereals and their derivatives, does not prevent the use of mineral salts, chemicals and other additives which are not products from cereals.

However, this does not apply to products which, although they cannot be manufactured from the particular materials specified in the list, can be produced from a material of the same nature at an earlier stage of manufacture.

Example:

In the case of an article of apparel of ex Chapter 62 made from non-woven materials, if the use of only non-originating yarn is allowed for this class of article, it is not possible to start from non-woven cloth – even if non-woven cloths cannot normally be made from yarn. In such cases, the starting material would normally be at the stage before yarn – that is, the fibre stage.

3.6. Where, in a rule in the list, two percentages are given for the maximum value of non-originating materials that can be used, then these percentages may not be added together. In other words, the maximum value of all the non-originating materials used may never exceed the higher of the percentages given. Furthermore, the individual percentages must not be exceeded, in relation to the particular materials to which they apply.

Note 4:

4.1. The term "natural fibres" is used in the list to refer to fibres other than artificial or synthetic fibres. It is restricted to the stages before spinning takes place, including waste, and, unless otherwise specified, includes fibres which have been carded, combed or otherwise processed, but not spun.

4.2. The term "natural fibres" includes horsehair of heading 0503, silk of headings 5002 and 5003, as well as wool-fibres and fine or coarse animal hair of headings 5101 to 5105, cotton fibres of headings 5201 to 5203, and other vegetable fibres of headings 5301 to 5305.

4.3. The terms "textile pulp", "chemical materials" and "paper-making materials" are used in the list to describe the materials, not classified in Chapters 50 to 63, which can be used to manufacture artificial, synthetic or paper fibres or yarns.

4.4. The term "man-made staple fibres" is used in the list to refer to synthetic or artificial filament tow, staple fibres or waste, of headings 5501 to 5507.

Note 5:

5.1. Where, for a given product in the list, reference is made to this Note, the conditions set out in column 3 shall not be applied to any basic textile materials used in the manufacture of this product and which, taken together, represent

10 % or less of the total weight of all the basic textile materials used. (See also Notes 5.3 and 5.4 below.)

5.2. However, the tolerance mentioned in Note 5.1 may be applied only to mixed products which have been made from two or more basic textile materials. The following are the basic textile materials:

- silk,
- wool,
- coarse animal hair,
- fine animal hair,
- horsehair,
- cotton,
- paper-making materials and paper,
- flax,
- true hemp,
- jute and other textile bast fibres,
- sisal and other textile fibres of the genus Agave,
- coconut, abaca , ramie and other vegetable textile fibres,
- synthetic man-made filaments,
- artificial man-made filaments,
- current-conducting filaments,
- synthetic man-made staple fibres of polypropylene,
- synthetic man-made staple fibres of polyester,
- synthetic man-made staple fibres of polyamide,
- synthetic man-made staple fibres of polyacrylonitrile,
- synthetic man-made staple fibres of polyimide,
- synthetic man-made staple fibres of polytetrafluoroethylene,
- synthetic man-made staple fibres of poly(phenylene sulphide),
- synthetic man-made staple fibres of poly(vinyl chloride),
- other synthetic man-made staple fibres,
- artificial man-made staple fibres of viscose,
- other artificial man-made staple fibres,
- yarn made of polyurethane segmented with flexible segments of polyether, whether or not gimped,
- yarn made of polyurethane segmented with flexible segments of polyester, whether or not gimped,
- products of heading 5605 (metallised yarn) incorporating strip consisting of a core of aluminium foil or of a core of plastic film whether or not coated with aluminium powder, of a width not exceeding 5 mm, sandwiched by means of a transparent or coloured adhesive between two layers of plastic film,

- other products of heading 5605.

Example:

A yarn, of heading 5205, made from cotton fibres of heading 5203 and synthetic staple fibres of heading 5506, is a mixed yarn. Therefore, non-originating synthetic staple fibres which do not satisfy the origin-rules (which require manufacture from chemical materials or textile pulp) may be used, provided that their total weight does not exceed 10 % of the weight of the yarn.

Example:

A woollen fabric, of heading 5112, made from woollen yarn of heading 5107 and synthetic yarn of staple fibres of heading 5509, is a mixed fabric. Therefore, synthetic yarn which does not satisfy the origin-rules (which require manufacture

from chemical materials or textile pulp), or woollen yarn which does not satisfy the origin-rules (which require manufacture from natural fibres, not carded or combed or otherwise prepared for spinning), or a combination of the two, may be used, provided that their total weight does not exceed 10 % of the weight of the fabric.

Example:

Tufted textile fabric, of heading 5802, made from cotton yarn of heading 5205 and cotton fabric of heading 5210, is a only mixed product if the cotton fabric is itself a mixed fabric made from yarns classified in two separate headings, or if the cotton yarns used are themselves mixtures.

Example:

If the tufted textile fabric concerned had been made from cotton yarn of heading 5205 and synthetic fabric of heading 5407, then, obviously, the yarns used are two separate basic textile materials and the tufted textile fabric is, accordingly, a mixed product.

5.3. In the case of products incorporating "yarn made of polyurethane segmented with flexible segments of polyether, whether or not gimped", this tolerance is 20 % in respect of this yarn.

5.4. In the case of products incorporating "strip consisting of a core of aluminium foil or of a core of plastic film whether or not coated with aluminium powder, of a width not exceeding 5 mm, sandwiched by means of a transparent or coloured adhesive between two layers of plastic film", this tolerance is 30 % in respect of this strip.

Note 6:

6.1. Where, in the list, reference is made to this Note, textile materials (with the exception of linings and interlinings), which do not satisfy the rule set out in the list in column 3 for the made-up product concerned, may be used, provided that they are classified in a heading other than that of the product and that their value does not exceed 8 % of the ex-works price of the product.

6.2. Without prejudice to Note 6.3, materials, which are not classified within Chapters 50 to 63, may be used freely in the manufacture of textile products, whether or not they contain textiles.

Example:

If a rule in the list provides that, for a particular textile item (such as trousers), yarn must be used, this does not prevent the use of metal items, such as buttons, because buttons are not classified within Chapters 50 to 63. For the same reason, it does not prevent the use of slide-fasteners, even though slide-fasteners normally contain textiles.

6.3. Where a percentage-rule applies, the value of materials which are not classified within Chapters 50 to 63 must be taken into account when calculating the value of the non-originating materials incorporated.

Note 7:

7.1. For the purposes of headings ex 2707, 2713 to 2715, ex 2901, ex 2902 and ex 3403, the "specific processes" are the following:

- (a) vacuum-distillation;
- (b) redistillation by a very thorough fractionation-process; (c) cracking;
- (d) reforming;
- (e) extraction by means of selective solvents;
- (f) the process comprising all of the following operations: processing with concentrated sulphuric acid, oleum or sulphuric anhydride; neutralisation with alkaline agents; decolourisation and purification with naturally-active earth, activated earth, activated charcoal or bauxite;
- (g) polymerisation;

- (h) alkylation;
- (i) isomerisation.

7.2. For the purposes of headings 2710, 2711 and 2712, the "specific processes" are the following:

- (a) vacuum-distillation;
- (b) redistillation by a very thorough fractionation-process; (c) cracking;
- (d) reforming;
- (e) extraction by means of selective solvents;
- (f) the process comprising all of the following operations: processing with concentrated sulphuric acid, oleum or sulphuric anhydride; neutralisation with alkaline agents; decolourisation and purification with naturally-active earth, activated earth, activated charcoal or bauxite;
- (g) polymerisation; (h) alkylation;
- (ij) isomerisation;
- (k) in respect of heavy oils of heading ex 2710 only, desulphurisation with hydrogen, resulting in a reduction of at least 85 % of the sulphur-content of the products processed (ASTM D 1266-59 T method);
- (l) in respect of products of heading 2710 only, deparaffining by a process other than filtering;
- (m) in respect of heavy oils of heading ex 2710 only, treatment with hydrogen, at a pressure of more than 20 bar and a temperature of more than 250 °C, with the use of a catalyst, other than to effect desulphurisation, when the hydrogen constitutes an active element in a chemical reaction. The further treatment, with hydrogen, of lubricating oils of heading ex 2710 (e.g. hydrofinishing or decolourisation), in order, more especially, to improve colour or stability shall not, however, be deemed to be a specific process;
- (n) in respect of fuel oils of heading ex 2710 only, atmospheric distillation, on condition that less than 30 % of these products distils, by volume, including losses, at 300 °C, by the ASTM D 86 method;
- (o) in respect of heavy oils other than gas oils and fuel oils of heading ex 2710 only, treatment by means of a high-frequency electrical brush-discharge;
- (p) in respect of crude products (other than petroleum jelly, ozokerite, lignite wax or peat wax, paraffin wax containing by weight less than 0.75 % of oil) of heading ex 2712 only, de-oiling by fractional crystallisation.

7.3. For the purposes of headings ex 2707, 2713 to 2715, ex 2901, ex 2902 and ex 3403, simple operations, such as cleaning, decanting, desalting, water-separation, filtering, colouring, marking, obtaining a sulphur-content as a result of mixing products with different sulphur-contents, or any combination of these operations or like operations, do not confer origin.

ANNEX II to Protocol

LIST OF WORKING OR PROCESSING REQUIRED TO BE CARRIED OUT ON NON-ORIGINATING MATERIALS IN ORDER THAT THE PRODUCT MANUFACTURED CAN OBTAIN ORIGINATING STATUS

The products mentioned in the list may not be all covered by the Agreement. It is, therefore, necessary to consult the other parts of the Agreement.

HS heading	Description of product	Working or processing, carried out on non-	
Chapter 1	Live animals	All the animals of Chapter	
Chapter 2	Meat and edible meat offal	Manufacture in which all the	
Chapter 3	Fish and crustaceans,	Manufacture in which all the	
ex Chapter 4	Dairy produce; birds' eggs;	Manufacture in which all the	
	natural honey; edible products of animal origin, not elsewhere specified or included; except for:	materials of Chapter 4 used are wholly obtained	
0403	Buttermilk, curdled milk and cream, yoghurt, kephir and other	Manufacture in which: - all the materials of Chapter 4 used are	
ex Chapter 5	Products of animal origin, not elsewhere specified or included, except for:	Manufacture in which all the materials of Chapter 5 used are wholly obtained	
Chapter 6	Live trees and other plants;	Manufacture in which:	
	bulbs, roots and the like; cut flowers and	- all the materials of Chapter 6 used are wholly obtained, and	
Chapter 7	Edible vegetables and certain	Manufacture in which all the	
Chapter 8	Edible fruit and nuts; peel of citrus fruits or melons	Manufacture in which: - all the fruit and nuts used are wholly obtained, and	

ex Chapter 9 0901	Coffee, tea, maté and spices; except for: Coffee, whether or not roasted or decaffeinated: coffee	Manufacture in which all the materials of Chapter 9 used are wholly obtained from materials of any heading	
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HS heading	Description of product	Working or processing, carried out on non-
Chapter 10	Cereals	Manufacture in which all the
ex Chapter 11	Products of the milling industry; malt; starches; inulin; wheat gluten: except	Manufacture in which all the cereals, edible vegetables, roots and
Chapter 12	Oil seeds and oleaginous fruits: miscellaneous	Manufacture in which all the materials of Chapter 12
1301	Lac; natural gums, resins, gum-resins and oleoresins (for example, balsams)	Manufacture in which the value of all the materials of heading 1301 used does not exceed 50 % of the ex-works price of the product
1302	Vegetable saps and extracts; pectic substances, pectinates and pectates; agar-agar and other mucilages	
Chapter 14	Vegetable plaiting materials;	Manufacture in which all the
ex Chapter 15	Animal or vegetable fats and oils and their cleavage products; prepared edible fats; animal or vegetable waxes; except for:	Manufacture from materials of any heading, except that of the product
1501	Pig fat (including lard) and poultry fat, other than that of heading 0209 or 1503:	
	- Fats from bones or waste	Manufacture from materials of any heading, except those of heading 0203, 0206 or 0207 or bones of heading 0506
	- Other	Manufacture from meat or edible offal of swine of heading 0203 or 0206 or of meat and edible offal of poultry of heading 0207
1502		

HS heading	Description of product	Working or processing, carried out on non-
ex 1505	- Other Refined lanolin	Manufacture in which all the materials of Chapters 2 and 3 used are wholly obtained Manufacture from crude wool grease of heading 1505
1506	Other animal fats and oils and their fractions, whether or not refined, but not chemically modified: - Solid fractions	Manufacture from materials of any heading, including other materials of heading 1506
1507 to 1515	- Other Vegetable oils and their fractions: - Soya, ground nut, palm, copra, palm kernel, babassu, tung and oiticica oil, myrtle wax and Japan wax, fractions of jojoba oil and oils for technical or industrial uses other than the manufacture of	Manufacture in which all the materials of Chapter 2 used are wholly obtained Manufacture from materials of any heading, except that of the product
Chapter 16	Preparations of meat, of fish or of crustaceans, molluscs or other	Manufacture: - from animals of Chapter 1, and/or
ex Chapter 17	Sugars and sugar confectionery; except for:	Manufacture from materials of any heading, except that of the product
ex 1701	Cane or beet sugar and chemically pure sucrose, in solid form, containing added flavouring or colouring matter	Manufacture in which the value of all the materials of Chapter 17 used does not exceed 30 % of the ex-works price of the product
1702		

HS heading	Description of product	Working or processing, carried out on non-	
ex 1703	<p>- Other sugars in solid form, containing added flavouring or colouring matter</p> <p>- Other</p> <p>Molasses resulting from the extraction or refining of all the materials of</p>	<p>Manufacture in which the value of all the materials of Chapter 17 used does not exceed 30 % of the ex-works price of the product</p> <p>Manufacture in which all the materials used are originating Manufacture in which the value</p>	
Chapter 18	Cocoa and cocoa preparations	<p>Manufacture:</p> <p>- from materials of any heading, except that of the product, and</p>	
1901	<p>Malt extract; food preparations of flour, groats, meal, starch or malt extract, not containing cocoa or containing less than 40 % by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included; food preparations of goods of headings 0401 to 0404, not containing cocoa or containing less than 5 % by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included:</p> <p>- Malt extract</p> <p>- Other</p>	<p>Manufacture from cereals of Chapter 10</p> <p>Manufacture:</p> <p>- from materials of any heading, except that of the product, and</p> <p>- in which the value of all the materials of Chapter 17 used does not exceed 30 % of the ex-works price of the product</p>	
1902			

HS heading	Description of product	Working or processing, carried out on non-
1904	Prepared foods obtained by the swelling or roasting of cereals or cereal products (for example, corn flakes); cereals (other than maize (corn)) in grain form or in the form of flakes or other worked grains (except flour, groats and meal), pre-cooked or otherwise prepared, not elsewhere specified or	Manufacture: - from materials of any heading, except those of heading 1806, - in which all the cereals and flour (except durum wheat and <i>Zea indurata</i> maize, and their derivatives) used are wholly obtained, and - in which the value of all the materials of Chapter 17 used does not exceed
ex Chapter 20	Preparations of vegetables,	Manufacture in which all the
ex 2001	fruit, nuts or other parts of plants; except for: Yams, sweet potatoes and similar edible parts of plants containing 5 % or more by weight of starch, prepared or preserved by vinegar or acetic acid	fruit, nuts or vegetables used are wholly obtained Manufacture from materials of any heading, except that of the product
ex 2004 and ex 2005	Potatoes in the form of flour, meal or flakes, prepared or preserved otherwise than by vinegar or acetic acid	Manufacture from materials of any heading, except that of the product
2006	Vegetables, fruit, nuts, fruit- peel and other parts of plants, preserved by sugar (drained, glacé or crystallized)	Manufacture in which the value of all the materials of Chapter 17 used does not exceed 30 % of the ex-works price of the product
2007	Jams, fruit jellies, marmalades, fruit or nut- purée and fruit or nut- pastes, obtained by cooking, whether or not containing added sugar or other sweetening matter	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials of Chapter 17 used does not exceed 30 % of the ex-works
ex Chapter 21	Miscellaneous edible	Manufacture from materials of

HS heading	Description of product	Working or processing, carried out on non-
2101	Extracts, essences and concentrates, of coffee, tea or maté and preparations with a basis of these products or with a basis of coffee, tea or maté; roasted chicory and other roasted coffee substitutes,	Manufacture: - from materials of any heading, except that of the product, and - in which all the chicory used is wholly obtained
2103	and extracts, essences and concentrates thereof Sauces and preparations therefor; mixed condiments and mixed seasonings; mustard flour and meal and prepared mustard: - Sauces and preparations therefor;	Manufacture from materials of any heading, except that of the product. However,
ex Chapter 22	Beverages, spirits and vinegar; except for:	Manufacture: - from materials of any heading, except that of the product, and - in which all the grapes or materials derived from grapes used are wholly obtained
2202	Waters, including mineral waters and aerated waters, containing added sugar or other sweetening matter or flavoured, and other non-alcoholic beverages, not including fruit or vegetable juices of heading 2009	Manufacture: - from materials of any heading, except that of the product, - in which the value of all the materials of Chapter 17 used does not exceed 30 % of the ex-works price of the product, and - in which all the fruit juice used (except that of pineapple, lime or grapefruit) is originating
2207	Undenatured ethyl alcohol of an alcoholic strength by volume of	Manufacture: - from materials of any heading, except heading
ex Chapter 23	Residues and waste from the	Manufacture from materials of

HS heading	Description of product	Working or processing, carried out on non-
ex 2301	Whale meal; flours, meals and pellets of fish or of crustaceans, molluscs or other aquatic invertebrates, unfit for human consumption	Manufacture in which all the materials of Chapters 2 and 3 used are wholly obtained
ex 2303	Residues from the manufacture of starch from maize (excluding concentrated steeping liquors), of a protein content, calculated on the dry product, exceeding 40 % by	Manufacture in which all the maize used is wholly obtained
ex Chapter 24	Tobacco and manufactured tobacco substitutes; except for:	Manufacture in which all the materials of Chapter 24 used are wholly obtained
2402	Cigars, cheroots, cigarillos and cigarettes, of tobacco or of tobacco substitutes	Manufacture in which at least 70 % by weight of the unmanufactured tobacco
ex Chapter 25	Salt; sulphur; earths and stone; plastering materials, lime and cement; except for:	Manufacture from materials of any heading, except that of the product
ex 2504 ex 2515	Natural crystalline graphite, with enriched carbon content, purified and ground	Enriching of the carbon content, purifying and grinding of crude crystalline graphite
ex 2516	Marble, merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape, of a thickness not exceeding 25 cm	Cutting, by sawing or otherwise, of marble (even if already sawn) of a thickness exceeding 25 cm
ex 2518 ex 2519	Granite, porphyry, basalt, sandstone and other monumental or building stone, merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape, of a thickness not exceeding 25 cm	Cutting, by sawing or otherwise, of stone (even if already sawn) of a thickness exceeding 25 cm

HS heading	Description of product	Working or processing, carried out on non-
Chapter 26	Ores, slag and ash	Manufacture from materials of
ex Chapter 27	Mineral fuels, mineral oils and products of their distillation; bituminous substances; mineral waxes; except for:	Manufacture from materials of any heading, except that of the product
ex 2707	Oils in which the weight of the aromatic constituents exceeds that of the non-aromatic constituents, being oils similar to mineral oils obtained by distillation of high temperature coal tar, of which more than 65 % by volume distils at a temperature of up to 250 °C (including mixtures of petroleum spirit and benzole), for use as power or heating fuels	Operations of refining and/or one or more specific process(es) ⁽¹⁾ or Other operations in which all the materials used are classified within a heading other than that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 50 % of the ex- works price of the product
ex 2709	Crude oils obtained from bituminous minerals Petroleum oils and oils obtained from bituminous materials, other than crude; preparations not elsewhere specified or included, containing by weight 70 % or more of petroleum oils or of oils obtained from bituminous materials, these oils being the basic constituents of the preparations; waste oils	Destructive distillation of bituminous materials Operations of refining and/or one or more specific process(es) ⁽²⁾ or Other operations in which all the materials used are classified within a heading other than that of the product. However, materials of the same heading as the product may be used, provided
2710		

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- 1 For the special conditions relating to "specific processes", see Introductory Notes 7.1 and 7.3.
 - 2 For the special conditions relating to "specific processes", see Introductory Note 7.2.
 - 3 For the special conditions relating to "specific processes", see Introductory Note 7.2.
 - 4 For the special conditions relating to "specific processes", see Introductory Note 7.2.

HS heading	Description of product	Working or processing, carried out on non-
2713	Petroleum coke, petroleum bitumen and other residues of petroleum oils or of oils obtained from bituminous materials	Operations of refining and/or one or more specific process(es) ⁽⁵⁾ or Other operations in which all the materials used are classified within a heading other than that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 50 % of the ex- works price of the product
2714	Bitumen and asphalt, natural; bituminous or oil shale and tar sands; asphaltites and asphaltic rocks	Operations of refining and/or one or more specific process(es) ⁽⁶⁾ or Other operations in which all the materials used are classified within a
ex Chapter 28	Inorganic chemicals, organic or inorganic compounds of precious metals, of rare-earth metals, of radioactive elements or of isotopes; except for:	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product
ex 2805	"Mischmetall"	Manufacture by electrolytic or thermal treatment in which the value of all the materials used does not exceed 50 % of the ex- works price of the

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For the special conditions relating to "specific processes", see Introductory Notes 7.1 and 7.3.

⁵ For the special conditions relating to "specific processes", see Introductory Notes 7.1 and 7.3.

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⁷ For the special conditions relating to "specific processes", see Introductory Notes 7.1 and 7.3.

HS heading	Description of product	Working or processing, carried out on non-
ex Chapter 29	Organic chemicals; except for:	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 40 % of the ex- works price of the product
ex 2901	Acyclic hydrocarbons for use as power or heating fuels	Operations of refining and/or one or more specific process(es) ⁽⁸⁾ or Other operations in which all the materials used are classified within a heading other than that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 50 % of the ex- works price of the product
ex 2902	Cyclanes and cyclenes (other than azulenes), benzene, toluene, xylenes, for use as power or heating fuels	Operations of refining and/or one or more specific process(es) ⁽⁹⁾ or Other operations in which all the materials used are classified within a heading other than that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 50 % of the ex- works price of the product
ex 2905	Metal alcoholates of product	

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For the special conditions relating to "specific processes", see Introductory Notes 7.1 and 7.3.

HS heading	Description of product	Working or processing, carried out on non-	
2934	Nucleic acids and their salts, whether or not chemically defined; other heterocyclic compounds	Manufacture from materials of any heading. However, the value of all the materials of headings 2932, 2933 and 2934 used shall not exceed 20	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product
ex Chapter 30	Pharmaceutical products; except for:	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product	
3002	Human blood; animal blood prepared for therapeutic, prophylactic or diagnostic uses; antisera and other blood fractions and modified immunological products, whether or not obtained by means of biotechnological processes; vaccines, toxins, cultures of micro-organisms (excluding yeasts) and similar products: - Products consisting of two or more constituents which have been mixed together for therapeutic or prophylactic uses or unmixed products for these uses, put up in measured doses or in forms or packings for retail sale	Manufacture from materials of any heading, including other materials of heading 3002. However, materials of the same description as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product	

HS heading	Description of product	Working or processing, carried out on non-
3003 3004	<p>-- Haemoglobin, blood globulins and serum globulins</p> <p>-- Other</p> <p>Medicaments (excluding goods of heading 3002, and 3005 or 3006):</p> <p>- Obtained from amikacin of heading 2941</p>	<p>Manufacture from materials of any heading, including other materials of heading 3002. However, materials of the same description as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product</p> <p>Manufacture from materials of any heading, including other materials of heading 3002. However, materials of the same description as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product</p> <p>Manufacture from</p>
ex Chapter 31	Fertilizers; except for:	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product
ex 3105	Mineral or chemical fertilizers containing two or three of the fertilizing elements nitrogen, phosphorous and	<p>Manufacture:</p> <p>- from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product</p> <p>Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product</p> <p>Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product</p>

ex Chapter 32	Tanning or dyeing extracts; tannins and their derivatives; pigments and other	Manufacture from materials of any heading, except that of the product. However, materials of the same	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the
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HS heading	Description of product	Working or processing, carried out on non-originating materials	
ex 3201	Tannins and their salts, ethers, esters and other derivatives	Manufacture from tanning extracts of vegetable origin	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product
3205	Colour lakes; preparations as specified in note 3 to	Manufacture from	Manufacture in which the value of all the materials used does not
ex Chapter 33	Essential oils and resinoids; perfumery, cosmetic or toilet preparations; except for:	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product
3301	Essential oils	any heading, including	Manufacture in which the
ex Chapter 34	Soap, organic surface-active agents, washing preparations, lubricating preparations, artificial waxes, prepared waxes, polishing or scouring preparations, candles and similar articles, modelling pastes, "dental waxes" and dental preparations with a basis of plaster; except for: Lubricating preparations containing less than 70 % by weight of petroleum oils or oils obtained from bituminous minerals	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product
ex 3403		Operations of refining and/or one or more specific process(es) ⁽¹²⁾ or Other operations in which all the materials used are classified within a	

10 Note 3 to Chapter 32 says that these preparations are those of a kind used for colouring any material or used as ingredients in the manufacture of colouring preparations, provided that they are not classified in another heading in Chapter 32.

11 A "group" is regarded as any part of the heading separated from the rest by a semicolon.

12 For the special conditions relating to "specific processes", see Introductory Notes 7.1 and 7.3.

HS heading	Description of product	Working or processing, carried out on non-originating materials,	
(1)	(2)	(3) or (4)	
	- Other	Manufacture from materials of any heading, except: <ul style="list-style-type: none"> - hydrogenated oils having the character of waxes of heading 1516, - fatty acids not chemically defined or industrial fatty alcohols having the character of waxes of heading 2822 	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product
ex Chapter 35	Albuminoidal substances; modified starches; glues; enzymes; except for:	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product
3505	Dextrins and other modified starches (for example, pregelatinised or esterified starches); glues based on starches, or on dextrins or other modified starches: <ul style="list-style-type: none"> - Starch ethers and esters 	<p>Manufacture from materials of any heading, including other materials of heading 3505</p> <p>Manufacture from materials of any heading,</p>	<p>Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product</p> <p>Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product</p>
Chapter 36	Explosives; pyrotechnic products; matches; pyrophoric alloys; certain combustible preparations	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product

ex Chapter 37	Photographic or cinematographic goods; except for:	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
3701	Photographic plates and film in the flat, sensitised, unexposed, of any material other than paper, paperboard		

HS heading	Description of product	Working or processing, carried out on non-originating materials, which confers originating status	
(1)	(2)	(3) or (4)	
3702	- Other Photographic film in rolls, sensitised, unexposed, of any material other than paper, paperboard or textiles; instant print film in rolls, sensitised, unexposed	Manufacture from materials of any heading, except those of headings 3701 and 3702. However, the materials of headings 3701 and 3702 may be used, provided that their total value does not exceed 20 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
3704	Photographic plates, film paper, paperboard and textiles, exposed but not developed	Manufacture from materials of any heading, except those of headings 3701 to 3704	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product

ex Chapter 38	Miscellaneous chemical products; except for:	Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product. Manufacture in which the value of all the materials used does not exceed 50 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
ex 3801	- Colloidal graphite in suspension in oil and semi- colloidal graphite; carbonaceous pastes for electrodes		
	- Graphite in paste form, being a mixture of more than 30 % by weight of graphite with mineral oils	Manufacture in which the value of all the materials of heading 3403 used does not exceed 20 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
ex 3803 ex 3805 ex 3806 ex 3807		Refining of crude tall oil	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
3808	Refined tall oil		
	Spirits of sulphate turpentine, purified	Purification by distillation or refining of raw spirits of sulphate turpentine	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
		Manufacture from resin acids	Manufacture in which the value of all the materials used does not exceed 40

HS heading	Description of product	Working or processing, carried out on non-originating materials

3810	Pickling preparations for metal surfaces; fluxes and other auxiliary preparations for soldering, brazing or welding; soldering, brazing or welding powders and pastes consisting of metal and other materials; preparations of a kind used as cores or coatings for welding electrodes or rods	Manufacture in which the value of all the materials used does not exceed 50 % of the ex-works price of the products
3811	Anti-knock preparations, oxidation inhibitors, gum inhibitors, viscosity improvers, anti-corrosive preparations and other prepared additives, for mineral oils (including gasoline) or for other liquids used for the same purposes as mineral oils: - Prepared additives for lubricating oil, containing petroleum oils or oils obtained from bituminous minerals - Other	Manufacture in which the value of all the materials of heading 3811 used does not exceed 50 % of the ex-works price of the product
3812	Prepared rubber accelerators; compound plasticisers for rubber or plastics, not elsewhere specified or included; anti-oxidizing preparations and other compound stabilizers for rubber or plastics	Manufacture in which the value of all the materials used does not exceed 50 % of the ex-works price of the product
3813	Preparations and charges for fire-extinguishers; charged fire-extinguishing	Manufacture in which the value of all the materials

HS heading	Description of product	Working or processing, carried out on non-
3824	<p>- Industrial fatty alcohols</p> <p>Prepared binders for foundry moulds or cores; chemical products and preparations of the chemical or allied industries (including those consisting of mixtures of natural products), not elsewhere specified or included:</p> <p>- The following of this heading:</p> <p>-- Prepared binders for foundry moulds or cores based on natural resinous products</p> <p>-- Naphthenic acids, their water-insoluble salts and their esters</p> <p>-- Sorbitol other than that of heading 2905</p> <p>-- Petroleum sulphonates, excluding petroleum sulphonates of alkali metals, of ammonium or of ethanolamines;</p>	<p>Manufacture from materials of any heading, including other materials of heading 3823</p> <p>Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 20 % of the ex-works price of the product</p> <p>Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product</p>
3901 to 3915	<p>Plastics in primary forms,</p> <p>waste, parings and scrap, of plastic; except for</p> <p>headings ex 3907 and 3912 for which the rules are set out below:</p> <p>- Addition homopolymerisation</p>	<p>Manufacture in which:</p> <p>- the value of all the materials used does not</p> <p>Manufacture in which the value of all the materials</p>

HS heading	Description of product	Working or processing, carried out on non-
ex 3907	- Other - Copolymer, made from polycarbonate and acrylonitrile-butadiene-styrene copolymer (ABS) - Polyester	Manufacture in which the value of all the materials of Chapter 39 used does not exceed 20 % of the ex-works price of the product (14) Manufacture from materials of any heading, except that of the product. However, materials of the same heading as the product may be used, provided that their total value does not exceed 50 % of the ex-works price of the product (15) Manufacture in which the value of all the materials of Chapter 39 used does not exceed 20 % of the ex-works price of the product and/or manufacture from polycarbonate of tetrabromo-(bisphenol A) Manufacture in which the value of all the materials of the same heading as the product used does not exceed 20 % of the ex- works price of the product
3912	Cellulose and its chemical derivatives, not elsewhere specified or included, in primary forms	
3916 to 3921	Semi-manufactures and articles of plastics; except for headings ex	

14 In the case of the products composed of materials classified within both headings 3901 to 3906, on the one hand, and within headings 3907 to 3911, on the other hand, this restriction only applies to that group of materials which predominates by weight in the product.

15 In the case of the products composed of materials classified within both headings 3901 to 3906, on the one hand, and within

headings 3907 to 3911, on the other hand, this restriction only applies to that group of materials which predominates by weight in the product.

16 In the case of the products composed of materials classified within both headings 3901 to 3906, on the one hand, and within

headings 3907 to 3911, on the other hand, this restriction only applies to that group of materials which predominates by weight in the product.

HS heading	Description of product	Working or processing, carried out on non-	
ex 3916 and ex 3917	Profile shapes and tubes	Manufacture in which: - the value of all the materials used does not exceed 50 % of the ex-works price of the product, and - within the above limit, the value of all the materials of the same heading as the product used does not exceed 20 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 25 % of the ex-works price of the product
ex 3920	- Ionomer sheet or film	Manufacture from a thermoplastic partial salt which is a copolymer of ethylene and metacrylic acid partly neutralised with metal ions, especially	Manufacture in which the value of all the materials used does not exceed 25 % of the ex-works price of the product
ex Chapter 40 ex 4001 4005	Rubber and articles thereof; except for: Laminated slabs of crepe rubber for shoes Compounded rubber, unvulcanised, in primary forms or in plates, sheets or strip	Manufacture from materials of any heading, except that of the product Lamination of sheets of natural rubber Manufacture in which the value of all the materials used, except natural rubber, does not exceed 50 % of the ex-works price of the product	
ex Chapter 41 ex 4102 4104 to 4106	Raw hides and skins (other than furskins) and leather; except for: Raw skins of sheep or lambs, without wool on Tanned or crust hides and skins, without wool or hair on, whether or not split, but not further	Manufacture from materials of any heading, except that of the product Removal of wool from sheep or lamb skins, with wool on Retanning of tanned leather Or Manufacture from materials of any heading,	

18 The following foils shall be considered as highly transparent: foils, the optical dimming of which, measured according to ASTM- D 1003-16 by Gardner Hazemeter (i.e. Hazefactor), is less than 2 %.

HS heading	Description of product	Working or processing, carried out on non-
ex 4114	Patent leather and patent laminated leather; metallized leather	Manufacture from materials of headings 4104 to 4106, 4107
Chapter 42	Articles of leather; saddlery and harness; travel	Manufacture from materials of any heading except that
ex Chapter 43	Furskins and artificial fur;	Manufacture from materials of any heading, except that of the product
ex 4302	manufactures thereof; except for: Tanned or dressed furskins, assembled: - Plates, crosses and similar forms	Bleaching or dyeing, in addition to cutting and assembly of non

ex Chapter 44	Wood and articles of wood; wood charcoal; except for:	Manufacture from materials of any heading, except that of the product	
ex 4403 ex 4407	Wood roughly squared	Manufacture from wood in the rough, whether or not stripped of its bark or merely roughed down	
ex 4408	Wood sawn or chipped lengthwise, sliced or peeled, of a thickness exceeding 6 mm, planed, sanded or end-jointed	Planing, sanding or end-jointing	
ex 4409	Sheets for veneering (including those obtained by slicing laminated wood) and for plywood, of a thickness not exceeding 6 mm, spliced, and other wood sawn lengthwise, sliced or peeled of a thickness not exceeding 6 mm, planed, sanded or end-jointed	Splicing, planing, sanding or end-jointing	
ex 4410 to ex			
ex Chapter 45	Cork and articles of cork; except for:	Manufacture from materials of any heading except that	

HS heading	Description of product	Working or processing, carried out on non-	
Chapter 46	Manufactures of straw, of	Manufacture from materials of	
Chapter 47	Pulp of wood or of other fibrous cellulosic	Manufacture from materials of	
ex Chapter 48	Paper and paperboard; articles of paper pulp, of paper or of paperboard; except for: Paper and paperboard, ruled, lined or squared only	Manufacture from materials of any heading, except that of the product	
ex 4811	Carbon paper, self-copy paper and other copying or transfer papers (other than those of heading 4809), duplicator stencils and offset plates, of paper, whether or not put up in boxes	Manufacture from paper-making materials of Chapter 47	
4816	Envelopes, letter cards, plain postcards and correspondence cards, of paper or paperboard; boxes, pouches, wallets and writing compendiums, of paper or paperboard, containing an	Manufacture from paper-making materials of Chapter 47	
4817		Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does	
ex Chapter 49	Printed books, newspapers, pictures and other products of the printing industry; manuscripts, typescripts and plans; except for:	Manufacture from materials of any heading, except that of the product	
4909	Printed or illustrated postcards; printed cards bearing personal greetings, messages or announcements, whether or not illustrated, with or without envelopes or trimmings	Manufacture from materials of any heading, except those of headings 4909 and 4911	
ex Chapter 50	Silk; except for:	Manufacture from materials of	

HS heading	Description of product	Working or processing, carried out on non-
ex 5003	Silk waste (including cocoons unsuitable for reeling, yarn waste and garnetted stock), carded or combed	Carding or combing of silk waste
5004 to ex 5006	Silk yarn and yarn spun from silk waste	Manufacture from (19): - raw silk or silk waste, carded or combed or otherwise prepared for spinning, - other natural fibres, not carded or combed or otherwise prepared for spinning, - chemical materials or textile pulp, or
5007	Woven fabrics of silk or of silk waste: - Incorporating rubber thread - Other	- paper-making materials Manufacture from single yarn (20) Manufacture from (21):
ex Chapter 51	Wool, fine or coarse animal hair; horsehair yarn and woven fabric; except for:	Manufacture from materials of any heading, except that of the product
5106 to 5110	Yarn of wool, of fine or coarse animal hair or of horsehair	Manufacture from (22): - raw silk or silk waste, carded or combed or otherwise prepared for spinning, - natural fibres, not carded or combed or

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For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

19 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

20 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

21 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

22
23 For special conditions relating to products made of a mixture of textile materials, see Introductory
24 Note 5.

HS heading	Description of product	Working or processing, carried out on non-
		<ul style="list-style-type: none"> - coir yarn, - natural fibres, - man-made staple fibres, not carded or combed or otherwise prepared for spinning, - chemical materials or textile pulp, or - paper or Printing accompanied by at least two preparatory or finishing operations (such as scouring,
ex Chapter 52	Cotton; except for:	Manufacture from materials of any heading, except that of the product
5204 to 5207	Yarn and thread of cotton	Manufacture from ⁽²⁵⁾ : <ul style="list-style-type: none"> - raw silk or silk waste, carded or combed or otherwise prepared for spinning, - natural fibres, not carded or combed or otherwise prepared for spinning, - chemical materials or textile pulp, or
5208 to 5212	Woven fabrics of cotton: <ul style="list-style-type: none"> - Incorporating rubber thread - Other 	<ul style="list-style-type: none"> - paper-making materials Manufacture from single yarn ⁽²⁶⁾ Manufacture from ⁽²⁷⁾ : <ul style="list-style-type: none"> - coir yarn, - natural fibres
ex Chapter 53	Other vegetable textile fibres:	Manufacture from materials of

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26 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

27

HS heading	Description of product	Working or processing, carried out on non-
5306 to 5308	Yarn of other vegetable textile fibres; paper yarn	Manufacture from (28): - raw silk or silk waste, carded or combed or otherwise prepared for spinning, - natural fibres, not carded or combed or otherwise prepared for spinning, - chemical materials or textile pulp, or
5309 to 5311	Woven fabrics of other vegetable textile fibres; woven fabrics of paper yarn: - Incorporating rubber thread - Other	- paper-making materials Manufacture from single yarn (29) Manufacture from (30): - coir yarn, - jute yarn, - natural fibres,
5401 to 5406	Yarn, monofilament and thread of man-made filaments	Manufacture from (31): - raw silk or silk waste, carded or combed or otherwise prepared for spinning, - natural fibres, not carded or combed or otherwise prepared for spinning, - chemical materials or textile pulp, or
5407 and 5408	Woven fabrics of man-made filament yarn: - Incorporating rubber	- paper-making materials

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For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5. For special conditions relating to products made of a mixture of textile

28 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

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30 For special conditions relating to products made of a mixture of textile materials, see
Introductory Note 5.
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32 For special conditions relating to products made of a mixture of textile materials, see
Introductory Note 5. For special conditions relating to products made of a mixture of textile

HS heading	Description of product	Working or processing, carried out on non-
		Printing accompanied by at least two preparatory or finishing operations (such as scouring, bleaching, mercerising, heat setting, raising, calendering, shrink resistance)
5501 to 5507	Man-made staple fibres	Manufacture from chemical
5508 to 5511	Yarn and sewing thread of man-made staple fibres	materials or textile pulp Manufacture from ⁽³⁴⁾ : - raw silk or silk waste, carded or combed or otherwise prepared for spinning, - natural fibres, not carded or combed or otherwise prepared for spinning, - chemical materials or textile pulp, or
5512 to 5516	Woven fabrics of man-made staple fibres: - Incorporating rubber thread - Other	- paper-making materials Manufacture from single yarn ⁽³⁵⁾ Manufacture from ⁽³⁶⁾ : - coir yarn,
ex Chapter 56	Wadding, felt and non-wovens; special yarns; twine, cordage, ropes and cables and articles thereof; except for:	Manufacture from ⁽³⁷⁾ : - coir yarn, - natural fibres, - chemical materials or textile pulp, or
5602	Felt, whether or not impregnated, coated,	- paper-making materials

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35 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

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37 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5. For special conditions relating to products made of a mixture of textile

HS heading	Description of product	Working or processing, carried out on non-
5604	<p>- Other</p> <p>Rubber thread and cord, textile covered; textile yarn, and strip and the like of heading 5404 or 5405, impregnated, coated, covered or sheathed with rubber or plastics:</p> <p>- Rubber thread and cord, textile covered</p> <p>- Other</p>	<p>- polypropylene filament of heading 5402,</p> <p>- polypropylene fibres of heading 5503 or 5506, or</p> <p>- polypropylene filament tow of heading 5501, of which the denomination in all cases of a single filament or fibre is less than 9 decitex, may be used, provided that their total value does not exceed 40 % of the ex-works price of the product</p> <p>Manufacture from ⁽³⁹⁾:</p> <p>- natural fibres,</p> <p>- man-made staple fibres made from casein, or</p> <p>- chemical materials or textile pulp</p> <p>Manufacture from rubber</p>
Chapter 57	<p>Carpets and other textile floor coverings:</p> <p>- Of needleloom felt</p>	<p>Manufacture from ⁽⁴³⁾:</p>

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40 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

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42 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5. For special conditions relating to products made of a mixture of textile

HS heading	Description of product	Working or processing, carried out on non-
		<p>- polypropylene filament of heading 5402,</p> <p>- polypropylene fibres of heading 5503 or 5506, or</p> <p>- polypropylene filament tow of heading 5501, of which the denomination in all cases of a single filament or fibre is less than 9 decitex, may be used, provided that their total value does not exceed 40 % of the ex-works price of the product</p> <p>Jute fabric may be used as a backing</p>
ex Chapter 58	<p>Special woven fabrics; tufted textile fabrics; lace; tapestries; trimmings; embroidery; except for:</p> <p>- Combined with rubber thread</p> <p>- Other</p>	<p>Manufacture from single yarn ⁽⁴⁶⁾</p> <p>Manufacture from ⁽⁴⁷⁾:</p> <p>- natural fibres,</p> <p>- man-made staple fibres, not carded or combed or otherwise processed for spinning, or</p> <p>- chemical materials or textile pulp</p> <p>or</p> <p>Printing accompanied by at least two preparatory or finishing operations (such as scouring.</p>

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⁴⁵ For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

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⁴⁷ For special conditions relating to products made of a mixture of textile materials, see

HS heading	Description of product	Working or processing, carried out on non-
5810	Embroidery in the piece, in strips or in motifs	Manufacture: - from materials of any heading, except that of the product, and
5901	Textile fabrics coated with gum or amylaceous substances, of a kind used for the outer covers of books or the like; tracing cloth;	Manufacture from yarn
5902	prepared painting canvas; buckram and similar stiffened textile fabrics of a kind used for hat foundations	
	Tyre cord fabric of high tenacity yarn of nylon or other polyamides, polyesters or viscose rayon:	Manufacture from yarn
	- Containing not more than 90 % by weight of textile materials	
5903	- Other	Manufacture from chemical materials or textile pulp Manufacture from yarn
	Textile fabrics or impregnated, coated, covered or laminated with plastics, other than those of heading 5902	Printing accompanied by at least two preparatory or finishing operations (such as scouring, bleaching, mercerising, heat setting, rasing, calendering, shrink resistance processing, permanent finishing, decatizing, impregnating,

HS heading	Description of product	Working or processing, carried out on non-
5906	Rubberised textile fabrics, other than those of heading 5902: - Knitted or crocheted fabrics	Printing accompanied by at least two preparatory or finishing operations (such as scouring, bleaching, mercerising, heat setting, raising, calendering, shrink resistance processing, permanent finishing, decatizing, impregnating, mending and burling), provided that the value of the unprinted fabric used does not exceed 47.5 % of the ex-works price of the product
5907	- Other fabrics made of synthetic filament yarn, containing more than 90 % by weight of textile materials - Other Textile fabrics otherwise impregnated, coated or covered; painted canvas being theatrical scenery, studio back-cloths or the like	Manufacture from ⁽⁵⁰⁾ : - natural fibres, - man-made staple fibres, not carded or combed or otherwise processed for spinning, or - chemical materials or textile pulp Manufacture from chemical materials Manufacture from yarn Manufacture from yarn or Printing accompanied by at least two preparatory or finishing operations (such as scouring, bleaching, mercerising, heat setting, raising, calendering, shrink resistance processing, permanent finishing, decatizing, impregnating, mending and burling), provided that the value of

HS heading	Description of product	Working or processing, carried out on non-
		-- monofil of polytetrafluoroethylene (53), -- yarn of synthetic textile fibres of poly(p-phenylene terephthalamide), -- glass fibre yarn, coated with phenol resin and gimped with acrylic yarn (54), -- copolyester monofilaments of a polyester and a resin of terephthalic acid and 1,4-cyclohexanediethanol and isophthalic acid, -- natural fibres,
Chapter 60	Knitted or crocheted fabrics	Manufacture from (56): - natural fibres, - man-made staple fibres, not carded or combed or
Chapter 61	Articles of apparel and clothing accessories, knitted or crocheted: - Obtained by sewing together or otherwise assembling, two or more pieces of knitted or crocheted fabric which have been either cut to form or	Manufacture from yarn (57)(58)
ex Chapter 62	Articles of apparel and clothing accessories,	Manufacture from yarn (60)(61)

51 For special conditions relating to products made of a mixture of textile materials, see Introductory note 5

52 The use of this material is restricted to the manufacture of woven fabrics of a kind used in paper-making machinery.

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See Introductory Note

- 53 The use of this material is restricted to the manufacture of woven fabrics of a kind used in paper-making machinery.
- 54 The use of this material is restricted to the manufacture of woven fabrics of a kind used in paper-making machinery.
- 55 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.
- 56 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.
- 57 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.
- 58 See Introductory Note 6.
- 59 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.
- 60 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

HS heading	Description of product	Working or processing, carried out on non-
ex 6202, ex 6204, ex 6206, ex 6209 and ex 6211	Women's, girls' and babies' clothing and clothing accessories for babies, embroidered	Manufacture from yarn (62) or Manufacture from unembroidered fabric, provided that the value of the unembroidered fabric used does not exceed 40 % of the ex-
ex 6210 and ex 6216	Fire-resistant equipment of fabric covered with foil of aluminised polyester	works price of the product (63) Manufacture from yarn (64) or Manufacture from uncoated fabric, provided that the value of the uncoated fabric used does not exceed 40 % of the ex- works price of the
6213 and 6214	Handkerchiefs, shawls, scarves, mufflers, mantillas, veils and the like: - Embroidered	product (65) Manufacture from unbleached single yarn (66)(67) or Manufacture from unembroidered fabric, provided that the value of the unembroidered fabric used does not exceed 40 % of the ex-
	- Other	works price of the product

62 See Introductory Note 6.

63 See Introductory Note 6.

64 See Introductory Note 6.

65 See Introductory Note 6.

66 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

67 See Introductory Note 6.

68 See Introductory Note 6.

69 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

70 See Introductory Note 6.

71 See Introductory Note 6.

HS heading	Description of product	Working or processing, carried out on non-
	<p>Fire-resistant equipment of fabric covered with foil of aluminised polyester</p>	<p>Manufacture from yarn (73) or Manufacture from uncoated fabric, provided that the value of the uncoated fabric used does not exceed 40 % of the ex- works price of the</p>
ex Chapter 63	<p>Other made-up textile articles; sets; worn clothing and worn textile articles; rags; except for:</p> <p>6301 to 6304 Blankets, travelling rugs, bed linen etc.; curtains etc.; other furnishing articles:</p> <p>- Of felt, of nonwovens</p> <p>- Other:</p> <p>-- Embroidered</p>	<p>Manufacture from materials of any heading, except that of the product</p> <p>Manufacture from (76):</p> <p>- natural fibres, or</p> <p>- chemical materials or textile pulp</p> <p>Manufacture from unbleached single yarn (77)(78) or Manufacture from unembroidered fabric (other than knitted or crocheted), provided that the value of the unembroidered fabric</p>

73 See Introductory Note 6.

74 See Introductory Note 6.

75 See Introductory Note 6.

76 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

77 See Introductory Note 6.

78 For knitted or crocheted articles, not elastic or rubberised, obtained by sewing or assembling pieces of knitted or crocheted fabrics
(cut out or knitted directly to shape), see Introductory Note 6.

79 See Introductory Note 6.

80 For knitted or crocheted articles, not elastic or rubberised, obtained by sewing or assembling pieces of knitted or crocheted fabrics
(cut out or knitted directly to shape), see Introductory Note 6.

81 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

82 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

HS heading	Description of product	Working or processing, carried out on non-	
6307	Other made-up articles, including dress patterns	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product	
6308	Sets consisting of woven	Each item in the set must	
ex Chapter 64	Footwear, gaiters and the like; parts of such articles; except for:	Manufacture from materials of any heading, except from assemblies of uppers affixed to inner soles or to other sole components of heading 6406	
6406	Parts of footwear	Manufacture from	
ex Chapter 65	Headgear and parts thereof; except for:	Manufacture from materials of any heading, except that of the product	
6503	Felt hats and other felt headgear, made from the hat bodies, hoods or plateaux of heading 6501, whether or not lined or trimmed	Manufacture from yarn or textile fibres ⁽⁸⁶⁾	
ex Chapter 66	Umbrellas, sun umbrellas, walking-sticks, seat-sticks, whips, riding-crops, and parts	Manufacture from materials of any heading, except that of the product	
Chapter 67	Prepared feathers and down	Manufacture from materials of	
ex Chapter 68	Articles of stone, plaster, cement, asbestos, mica or similar materials; except for: Articles of slate or of agglomerated slate	Manufacture from materials of any heading, except that of the product	
ex 6803 ex 6812	Articles of asbestos; articles of mixtures with	Manufacture from worked slate	
		Manufacture from	

84 For special conditions relating to products made of a mixture of textile materials, see Introductory Note 5.

85 See Introductory Note 6.

86 See Introductory Note 6.

HS heading	Description of product	Working or processing, carried out on non-
Chapter 69	Ceramic products	Manufacture from materials of
ex Chapter 70	Glass and glassware, except for:	Manufacture from materials of any heading, except that of the product
ex 7003, ex 7004 and ex 7005	Glass with a non-reflecting layer	Manufacture from materials of heading 7001
7006	Glass of heading 7003, 7004 or 7005, bent, edge-worked, engraved, drilled, enamelled or otherwise worked, but not framed or fitted with other materials:	
	- Glass-plate substrates, coated with a dielectric thin film, and of a semiconductor grade in accordance with SEMII-standards ⁽³⁾	Manufacture from non-coated glass-plate substrate of heading 7006
7007	- Other	Manufacture from materials of heading 7001
7008	Safety glass, consisting of toughened (tempered) or laminated glass	Manufacture from materials of heading 7001
7009	Multiple-walled insulating units of glass	Manufacture from materials of heading 7001
7010	Glass mirrors, whether or not framed, including rear-view mirrors	Manufacture from materials of heading 7001
	Carboys, bottles, flasks, jars, pots, phials,	
ex Chapter 71	Natural or cultured pearls, precious or semi-precious stones, precious metals, metals clad with precious metal, and articles	Manufacture from materials of any heading, except that of the product

3 SEMII – Semiconductor Equipment and Materials Institute Incorporated.

HS heading	Description of product	Working or processing, carried out on non-
ex 7102, ex 7103 and ex 7104 7106, 7108 and 7110	Worked precious or semi-precious stones (natural, synthetic or reconstructed) Precious metals: - Unwrought - Semi-manufactured or in powder form	Manufacture from unworked precious or semi-precious stones Manufacture from materials of any heading, except those of headings 7106, 7108 and 7110 or Electrolytic, thermal or chemical separation of precious metals of heading 7106, 7108 or 7110 or Alloying of precious metals of heading 7106, 7108 or 7110 with each other or with base metals Manufacture from unwrought precious metals
ex Chapter 72 7207 7208 to 7216 7217 ex 7218,	Iron and steel; except for: Semi-finished products of iron or non-alloy steel Flat-rolled products, bars and rods, angles, shapes and sections of iron or non-alloy steel Wire of iron or non-alloy steel Semi-finished products,	Manufacture from materials of any heading, except that of the product Manufacture from materials of heading 7201, 7202, 7203, 7204 or 7205 Manufacture from ingots or other primary forms of heading 7206 Manufacture from semi-finished materials of heading 7207 Manufacture from ingots
ex Chapter 73	Articles of iron or steel; except for:	Manufacture from materials of any heading except that

HS heading	Description of product	Working or processing, carried out on non-
7302	Railway or tramway track construction material of iron or steel, the following: rails, check-rails and rack rails, switch blades, crossing frogs, point rods and other crossing pieces, sleepers (cross-ties), fish-plates, chairs, chair wedges, sole plates (base plates), rail clips, bedplates, ties and other material specialised for jointing or fixing rails	Manufacture from materials of heading 7206
7304, 7305 and 7306 ex 7307	Tubes, pipes and hollow profiles, of iron (other than cast iron) or steel Tube or pipe fittings of stainless steel (ISO No X5CrNiMo 1712), consisting of several parts	Manufacture from materials of heading 7206, 7207, 7218 or 7224 Turning, drilling, reaming, threading, deburring and sandblasting of forged blanks, provided that the total value of the forged blanks used does not exceed 35 % of the ex-works price of the product
ex Chapter 74	Copper and articles thereof; except for:	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 50 % of the ex-works price of the product
7401	Copper mattes; cement copper (precipitated copper)	Manufacture from materials of any heading, except that of the product
7402	Unrefined copper; copper anodes for electrolytic refining	Manufacture from materials of any heading, except that of the product

HS heading	Description of product	Working or processing, carried out on non-	
ex Chapter 75	Nickel and articles thereof; except for:	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 50 % of the	
ex Chapter 76	Aluminium and articles thereof; except for:	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 50 % of the ex-works price of the product	
7601	Unwrought aluminium	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 50 % of the ex-works price of the product or Manufacture by thermal or electrolytic treatment from unalloyed aluminium	
Chapter 77	Reserved for possible		
ex Chapter 78	Lead and articles thereof; except for:	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 50 % of the ex-works price of the product	
7801	Unwrought lead:	Manufacture from	
ex Chapter 79	Zinc and articles thereof; except for:	Manufacture: - from materials of any heading, except that of the product, and	

HS heading	Description of product	Working or processing, carried out on non-
7901	Unwrought zinc	Manufacture from materials of any heading, except that of the product. However, waste and scrap of
ex Chapter 80	Tin and articles thereof; except for:	Manufacture: <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 50 % of the ex-works price of the product
Chapter 81	Other base metals; cermets; articles thereof: <ul style="list-style-type: none"> - Other base metals, wrought; 	Manufacture in which the value of all the materials of the same heading as the product used does
ex Chapter 82	Tools, implements, cutlery, spoons and forks, of base metal; parts thereof of base metal; except for:	Manufacture from materials of any heading, except that of the product
8206	Tools of two or more of the headings 8202 to 8205, put up in sets for retail sale	Manufacture from materials of any heading, except those of headings 8202 to 8205. However, tools of headings 8202 to 8205 may be incorporated into the set, provided that their total value does not exceed 15 % of the ex-works price of the set
8207	Interchangeable tools for hand tools, whether or not power-operated, or for machine-tools (for example, for pressing,	Manufacture: <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the

HS heading	Description of product	Working or processing, carried out on non-	
8214	Other articles of cutlery (for example, hair clippers, butchers' or kitchen cleavers, choppers and mincing knives, paper knives); manicure or pedicure sets and	Manufacture from materials of any heading, except that of the product. However, handles of base metal may be used	
ex Chapter 83	Miscellaneous articles of base metal; except for:	Manufacture from materials of any heading, except that of the product	
ex 8302	Other mountings, fittings and similar articles suitable for buildings, and automatic door closers	Manufacture from materials of any heading, except that of the product. However, other materials of heading 8302 may be used, provided that their total value does not exceed 20 % of the value of the product	
ex Chapter 84	Nuclear reactors, boilers, machinery and mechanical appliances; parts thereof; except for:	Manufacture: <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product 	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product
ex 8401	Nuclear fuel elements	Manufacture from materials of any heading, except that of the product (88)	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product
8402	Steam or other vapour generating boilers (other than central heating hot water boilers capable also of producing low pressure steam); super-heated water boilers	Manufacture: <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product 	Manufacture in which the value of all the materials used does not exceed 25 % of the ex-works price of the product
8403 and ex 8404	Central heating boilers	Manufacture from materials of any heading, except that of the product	Manufacture in which the value of all the materials used does not exceed 25 % of the ex-works price of the product

88 This rule shall apply until 31.12.2005.

HS heading	Description of product	Working or processing, carried out on non-
8411	Turbo-jets, turbo-propellers and other gas turbines	<p>Manufacture:</p> <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product
8412	Other engines and motors	<p>Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product</p>
ex 8413	Rotary positive displacement pumps	<p>Manufacture:</p> <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product
ex 8414	Industrial fans, blowers and the like	<p>Manufacture:</p> <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product
8415	Air conditioning machines, comprising a motor-driven fan and elements for changing the temperature and humidity, including those machines in which the humidity cannot be separately regulated	<p>Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product</p>
8418	Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps other than air conditioning	<p>Manufacture:</p> <ul style="list-style-type: none"> - from materials of any heading, except that of the product, - in which the value of all

HS heading	Description of product	Working or processing, carried out on non-	
8425 to 8428	Lifting, handling, loading or unloading machinery	Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - within the above limit, the value of all the materials of heading 8431 used does not exceed 10 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product
8429	Self-propelled bulldozers, angledozers, graders, levellers, scrapers, mechanical shovels, excavators, shovel loaders, tamping machines and road rollers: - Road rollers - Other	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - within the above limit, the value of all the materials of heading 8431 used does not exceed 10 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product
8430	Other moving, grading, levelling, scraping, excavating, tamping, compacting, extracting or boring machinery, for earth, minerals or ores; pile-drivers and pile-extractors; snow-ploughs and snow-blowers	Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - within the above limit, the value of all the materials of heading 8431 used does not exceed 10 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product

HS heading	Description of product	Working or processing, carried out on non-	
8452	Sewing machines, other than book-sewing machines of heading 8440; furniture, bases and covers specially designed for sewing machines; sewing machine needles: - Sewing machines (lock stitch only) with heads of a weight not exceeding 16 kg without motor or 17 kg with motor	Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, - the value of all the non-originating materials used in assembling the head (without motor) does not exceed the value of all the originating materials used, and - the thread-tension, crochet and zigzag mechanisms used are originating	
8456 to 8466	- Other	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product	
8469 to 8472	Machine-tools and machines and their parts and accessories of headings 8456 to 8466 Office machines (for example, typewriters, calculating machines, automatic data processing machines,	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product	
ex Chapter 85	Electrical machinery and equipment and parts thereof; sound recorders and	Manufacture: - from materials of any heading, except that of the product, and	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the

HS heading	Description of product	Working or processing, carried out on non-	
8501	Electric motors and generators (excluding generating sets)	Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - within the above limit, the value of all the materials of heading 8503 used does not exceed 10 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product
8502	Electric generating sets and rotary converters	Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - within the above limit, the value of all the materials of headings 8501 and 8503 used does not exceed 10 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product
ex 8504 ex 8518	Power supply units for automatic data-processing machines	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product	
8519	Microphones and stands therefore; loudspeakers, whether or not mounted in their enclosures; audio-frequency electric amplifiers; electric sound amplifier sets	Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - the value of all the non-originating materials used does not exceed the value of all the originating materials used	Manufacture in which the value of all the materials used does not exceed 25 % of the ex-works price of the product
8520	Turntables (record-decks), record-players, cassette-players and other sound reproducing apparatus, not incorporating a sound recording device	Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price

HS heading	Description of product	Working or processing, carried out on non-	
8524	Records, tapes and other recorded media for sound or other similarly recorded phenomena, including matrices and masters for the production of records, but excluding products of Chapter 37: - Matrices and masters for the production of records - Other	Manufacture in which the value of all the materials used does not exceed 40 % of the ex-works price of the product Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - within the above limit, the value of all the materials of heading 8523 used does not exceed 10 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product
8525	Transmission apparatus for radio-telephony, radio-telegraphy, radio-broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras; still image video cameras and other video camera recorders;	- the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - the value of all the non-originating materials used does not exceed the value of all the originating materials used	Manufacture in which the value of all the materials used does not exceed 25 % of the ex-works price of the product
8526	digital cameras Radar apparatus, radio navigational aid apparatus and remote control	Manufacture in which: - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - the value of all the non-	Manufacture in which the value of all the materials used does not exceed 25 % of the ex-works price of the product

HS heading	Description of product	Working or processing, carried out on non-	
	- Other	<p>Manufacture in which:</p> <ul style="list-style-type: none"> - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - the value of all the non-originating materials used does not exceed the value of all the originating materials used <p>Manufacture in which:</p> <ul style="list-style-type: none"> - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - within the above limit, the value of all the materials of heading 8538 used does not exceed 10 % of the ex-works price of the product 	<p>Manufacture in which the value of all the materials used does not exceed 25 % of the ex-works price of the product</p> <p>Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product</p>
8535 and 8536	Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits	<p>Manufacture in which:</p> <ul style="list-style-type: none"> - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - within the above limit, the value of all the materials of heading 8538 used does not exceed 10 % of the ex-works price of the product 	<p>Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product</p>
8537	Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter 90, and numerical control apparatus, other than switching apparatus of heading 8517	<p>Manufacture in which:</p> <ul style="list-style-type: none"> - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - within the above limit, the value of all the materials of heading 8538 used does not exceed 10 % of the ex-works price of the product 	<p>Manufacture in which the value of all the materials used does not exceed 30 % of the ex-works price of the product</p>
ex 8541	Diodes, transistors and similar semi-conductor devices, except wafers not yet cut into chips	<p>Manufacture:</p> <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the 	<p>Manufacture in which the value of all the materials used does not exceed 25 % of the ex-works price of the product</p>

HS heading	Description of product	Working or processing, carried out on non-
8544	Insulated (including enamelled or anodised) wire, cable (including coaxial cable) and other insulated electric conductors, whether or not fitted with connectors; optical fibre cables, made up of individually sheathed fibres, whether or not assembled with electric conductors or fitted with connectors	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
8545	Carbon electrodes, carbon brushes, lamp carbons, battery carbons and other articles of graphite or other carbon, with or without metal, of a kind used for electrical purposes	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
8546	Electrical insulators of any material	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
8547	Insulating fittings for electrical machines,	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
ex Chapter 86	Railway or tramway locomotives, rolling-stock and parts thereof; railway or tramway track fixtures and fittings and parts thereof; mechanical (including electro-mechanical) traffic signalling equipment of all kinds; except for:	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
8608	Railway or tramway	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
ex Chapter 87	Vehicles other than railway or	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product

HS heading	Description of product	Working or processing, carried out on non-	
8709	Works trucks, self-propelled, not fitted with lifting or handling equipment, of the type used in factories, warehouses, dock areas or airports for short distance transport of goods; tractors of the type used on railway station platforms; parts of the foregoing vehicles	<p>Manufacture:</p> <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product 	Manufacture in which the value of all the materials used does not exceed 30 % of the ex- works price of the product
8710	Tanks and other armoured fighting vehicles, motorized, whether or not fitted with weapons, and parts of such vehicles	<p>Manufacture:</p> <ul style="list-style-type: none"> - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product 	Manufacture in which the value of all the materials used does not exceed 30 % of the ex- works price of the product
8711	Motorcycles (including mopeds) and cycles fitted with an auxiliary motor, with or without side-cars; side-cars:		
	- With reciprocating internal combustion piston engine of a cylinder capacity:		
	-- Not exceeding 50 cm ³	<p>Manufacture in which:</p> <ul style="list-style-type: none"> - the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - the value of all the non-originating materials used does not exceed the value of all the originating materials used 	Manufacture in which the value of all the materials used does not exceed 20 % of the ex- works price of the product
	-- Exceeding 50 cm ³	<p>Manufacture in which:</p> <ul style="list-style-type: none"> - the value of all the materials used does not exceed 40 % of the ex-works price of the 	Manufacture in which the value of all the materials used does not exceed 25

ex Chapter 88	Aircraft, spacecraft, and parts	Manufacture materials of	from	Manufacture in which the value
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HS heading	Description of product	Working or processing, carried out on non-	
ex 8804	Rotochutes	Manufacture from materials of any heading, including other materials of heading 8804	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the
Chapter 89	Ships, boats and floating	Manufacture from materials of	Manufacture in which the value
ex Chapter 90	Optical, photographic, cinematographic, measuring, checking, precision, medical or surgical instruments and apparatus; parts and accessories thereof; except for:	Manufacture:	Manufacture in which the value of all the materials used does not exceed 30 % of the ex- works price of the product
9001	Optical fibres and optical fibre bundles; optical fibre cables other than those of heading 8544; sheets and plates of polarizing material; lenses (including contact lenses), prisms, mirrors and other optical elements, of any material, unmounted, other than such elements of glass not optically worked	- from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product	
9002	Lenses, prisms, mirrors and other optical elements, of any material, mounted, being parts of or fittings for instruments or apparatus, other than such elements of glass not optically worked	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product	
9004	Spectacles, goggles and the like, corrective, protective or other	Manufacture in which the value of all the materials used does not exceed	

HS heading	Description of product	Working or processing, carried out on non-	
9007	Cinematographic cameras and projectors, whether or not incorporating sound recording or reproducing apparatus	<p>Manufacture:</p> <ul style="list-style-type: none"> - from materials of any heading, except that of the product, - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - in which the value of all the non-originating materials used does not exceed the value of all the originating materials used 	Manufacture in which the value of all the materials used does not exceed 30 % of the ex- works price of the product
9011	Compound optical microscopes, including those for photomicrography, cinephotomicrography or microprojection	<p>Manufacture:</p> <ul style="list-style-type: none"> - from materials of any heading, except that of the product, - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product, and - in which the value of all the non-originating materials used does not exceed the value of all the originating materials used 	Manufacture in which the value of all the materials used does not exceed 30 % of the ex- works price of the product
ex 9014	Other navigational instruments and appliances	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product	
9015	Surveying (including photogrammetrical surveying), hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances, excluding compasses; rangefinders Balances	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product	
9016		Manufacture in which the value of all the materials	

HS heading	Description of product	Working or processing, carried out on non-	
9019	Mechano-therapy appliances; massage apparatus; psychological aptitude-testing apparatus; ozone therapy, oxygen therapy, aerosol therapy, artificial respiration or other therapeutic respiration apparatus	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 25 % of the ex- works price of the product
9020	Other breathing appliances and gas masks, excluding protective masks having neither mechanical parts nor replaceable filters	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 25 % of the ex- works price of the product
9024	Machines and appliances for testing the hardness, strength, compressibility, elasticity or other mechanical properties of materials (for example, metals, wood, textiles, paper, plastics)	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product	
9025	Hydrometers and similar floating instruments, thermometers, pyrometers, barometers, hygrometers and psychrometers, recording or not, and any combination of these instruments	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product	
9026	Instruments and apparatus for measuring or checking the flow, level, pressure or other variables of liquids or gases (for example, flow meters,	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product	

HS heading	Description of product	Working or processing, carried out on non-
9029	Revolution counters, production counters, taximeters, mileometers, pedometers and the like; speed indicators and tachometers, other than those of heading 9014 or 9015; stroboscopes	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
9030	Oscilloscopes, spectrum analysers and other instruments and apparatus for measuring or checking electrical quantities, excluding meters of heading 9028; instruments and apparatus for measuring or detecting alpha, beta, gamma, X-ray, cosmic	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
ex Chapter 91	Clocks and watches and parts thereof; except for:	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
9105	Other clocks	Manufacture in which: <ul style="list-style-type: none"> - the value of all the materials used does not exceed 40 % of the ex- works price of the product, and - the value of all the non-originating materials used does not exceed the value of all the originating materials used
9109	Clock movements, complete and assembled	Manufacture in which: <ul style="list-style-type: none"> - the value of all the materials used does not exceed 40 % of the ex- works price of the product, and - the value of all the non-originating materials used does not exceed the value of all the originating materials used

HS heading	Description of product	Working or processing, carried out on non-	
9112	Clock cases and cases of a similar type for other goods of this chapter, and parts thereof	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 40 % of the ex-works price of the product	Manufacture in which the value of all the materials used does not exceed 30 % of the ex- works price of the product
9113	Watch straps, watch		
Chapter 92	Musical instruments, parts and	Manufacture in which the value	
Chapter 93	Arms and ammunition, parts	Manufacture in which the value	
ex Chapter 94	Furniture; bedding, mattresses, mattress supports, cushions and similar stuffed furnishings; lamps and lighting fittings, not elsewhere specified or included; illuminated signs, illuminated name-plates and the like; prefabricated buildings; except for:	Manufacture from materials of any heading, except that of the product	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
ex 9401 and ex 9403	Base metal furniture, incorporating unstuffed cotton cloth of a weight of 300 g/m ² or less	Manufacture from materials of any heading, except that of the product or Manufacture from cotton cloth already made up in a form ready for use with materials of heading 9401 or 9403, provided that: - the value of the cloth does not exceed 25 % of the ex-works price of the	Manufacture in which the value of all the materials used does not exceed 40 % of the ex- works price of the product
ex Chapter 95	Toys, games and sports requisites; parts and	Manufacture from materials of	

HS heading	Description of product	Working or processing, carried out on non-	
9503	Other toys; reduced-size ("scale") models and similar recreational models, working or not; puzzles of all kinds	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 50 % of the	
ex Chapter 96	Miscellaneous manufactured articles; except for:	Manufacture from materials of any heading, except that of the product	
ex 9601 and ex 9602	Articles of animal, vegetable or mineral carving materials	Manufacture from "worked" carving materials of the same heading as the product	
ex 9603	Brooms and brushes (except for besoms and the like and brushes made from marten or squirrel hair), hand-operated mechanical floor sweepers, not motorized, paint pads and rollers, squeegees and mops	Manufacture in which the value of all the materials used does not exceed 50 % of the ex- works price of the product	
9605	Travel sets for personal toilet, sewing or shoe or clothes cleaning	Each item in the set must satisfy the rule which would apply to it if it were not included in the set. However, non-originating articles may be incorporated, provided that their total value does not exceed 15% of the ex- works price of the set	
9606	Buttons, press-fasteners, snap-fasteners and press-studs, button moulds and other parts of these articles; button blanks	Manufacture: - from materials of any heading, except that of the product, and - in which the value of all the materials used does not exceed 50 % of the	
Chapter 97	Works of art, collectors' pieces	Manufacture from materials of	

ANNEX III to Protocol

SPECIMENS OF MOVEMENT CERTIFICATE EUR.1

AND APPLICATION FOR A MOVEMENT CERTIFICATE EUR.1

Printing instructions

1. Each form shall measure 210 x 297 mm; a tolerance of up to minus 5 mm or plus 8 mm in the length may be allowed. The paper used must be white, sized for writing, not containing mechanical pulp and weighing not less than 25 g/m². It shall have a printed green guilloche pattern background making any falsification by mechanical or chemical means apparent to the eye.

2. The competent authorities of the Parties may reserve the right to print the forms themselves or may have them printed by approved printers. In the latter case, each form must include a reference to such approval. Each form must bear the name and address of the printer or a mark by which the printer can be identified. It shall also bear a serial number, either printed or not, by which it can be identified.

MOVEMENT CERTIFICATE

1. Exporter (Name, full address, country)	EUR.1 No A 000.000		
	See notes overleaf before completing this form		
3. Consignee (Name, full address, country) (Optional)	2. Certificate used in preferential trade between and		
	4. Country, group of countries or territory in which the products are considered as	5. Country, group of countries or territory of destination	
6. Transport details (Optional)	7. Remarks <input type="checkbox"/> Cumulation applied with (name of country/(s) or territory/(s))		
8. Item number; Marks and numbers; Number and kind of packages (1); Description of goods	9. Gross mass (kg) or other measure (litres, m³, etc.)	10. Invoices (Optional)	
11. CUSTOMS ENDORSEMENT <i>Declaration certified</i> Export document (2) Form No Of Customs office		12. DECLARATION BY THE EXPORTER I, the undersigned, declare that the goods described above meet the conditions required for the issue of this certificate. Place and date	

(1) If goods are not packed, indicate number of articles or state « in bulk » as appropriate

- (2) Complete only where the regulations of the exporting country or territory require.

13. REQUEST FOR VERIFICATION, to	14. RESULT OF VERIFICATION
Verification of the authenticity and accuracy of this certificate is requested. (Place and date)	Verification carried out shows that this certificate ⁽¹⁾ <input type="checkbox"/> was issued by the customs office indicated and that the information contained therein is accurate. <input type="checkbox"/> does not meet the requirements as to authenticity and accuracy (see remarks appended).

NOTES

1. Certificate must not contain erasures or words written over one another. Any alterations must be made by deleting the incorrect particulars and adding any necessary corrections. Any such alteration must be initialled by the person who completed the certificate and endorsed by the Customs authorities of the issuing country or territory.
2. No spaces must be left between the items entered on the certificate and each item must be preceded by an item number. A horizontal line must be drawn immediately below the last item. Any unused space must be struck through in such a manner as to make any later additions impossible.
3. Goods must be described in accordance with commercial practice and with sufficient detail to enable them to be identified.

APPLICATION FOR A MOVEMENT CERTIFICATE

1. Exporter (Name, full address, country)	EUR.1 No A000.000	
	<i>See notes overleaf before completing this form</i>	
3. Consignee (Name, full address, country) (Optional)	2. Application for a certificate to be used in preferential trade between	
6. Transport details (Optional)	4. Country, group of countries or territory in which the products are considered	5. Country, group of countries or territory of destination
8. Item number; Marks and numbers; Number and kind of packages (1); Description of goods	7. Remarks <input type="checkbox"/> Cumulation applied with (name of country/(s) or territory/(s)) <input type="checkbox"/> No cumulation applied	
	9. Gross mass (kg) or other measure (litres, m³, etc.)	10. Invoices (Optional)

DECLARATION BY THE EXPORTER

- (1) If goods are not packed, indicate number of articles or state « in bulk » as appropriate

I, the undersigned, exporter of the goods described overleaf,

DECLARE that the goods meet the conditions required for the issue of the attached certificate;
SPECIFY as follows the circumstances which have enable these goods to meet the above conditions:

.....
.....
.....
.....
.....
.....

SUBMIT the following supporting documents¹

.....
.....
.....
.....
.....
.....

UNDERTAKE to submit, at the request of the appropriate authorities, any supporting evidence which these authorities may require for the purpose of issuing the attached certificate, and undertake, if required, to agree to any inspection of my accounts and to any check on the processes of manufacture of the above goods, carried out by the said authorities;

REQUEST the issue of the attached certificate for these goods.

..... (Place and date)

..... (Signature)

ANNEX IV to Protocol

¹ For example: import documents, movement certificates, invoices, manufacturer's declarations, etc., referring to the products used in manufacture or to the goods re-exported in the same state.

Invoice declaration

The invoice declaration, the text of which is given below, must be made out in accordance with the footnotes. However, the footnotes do not have to be reproduced.

Albanian Version:

Eksportuesi i produkteve të mbuluara nga ky dokument (autorizim doganor Nr.⁽¹⁾) deklaron që përveç rasteve kur tregohet qartësisht ndryshe, këto produkte janë me origjinë preferenciale.⁽²⁾

- cumulation applied with (name of the country(s) or territory(s))

- no cumulation applied ⁽³⁾

Bosnia and Herzegovina versions:

Izvoznik proizvoda obuhvaćenih ovom ispravom (carinsko ovlaštenje br.....⁽¹⁾) izjavljuje da su, osim ako je drukčije izričito navedeno, ovi proizvodi.....⁽²⁾ preferencijalnog porijekla.

Izvoznik proizvoda obuhvaćenih ovom ispravom (carinsko ovlaštenje br.....⁽¹⁾) izjavljuje da su, osim ako je drukčije izričito navedeno, ovi proizvodi.....⁽²⁾ preferencijalnog podrijetla.

Извозник производа обухваћених овом исправом (царинско овлашћење бр.....⁽¹⁾) изјављује да су, осим ако је то другачије изричито наведено, ови производи⁽²⁾ преференцијалног поријекла.

- cumulation applied with (name of the country(s) or territory(s))

- no cumulation applied ⁽³⁾

Bulgarian version:

Износителят на продуктите, обхванати от този документ (митническо разрешение

№⁽¹⁾) декларира, че освен където ясно е отбелязано друго, тези продукти са с
⁽²⁾ преференциален произход.

- cumulation applied with (name of the country(s) or territory(s))

- no cumulation applied ⁽³⁾

Croatian version:

Izvoznik proizvoda obuhvaćenih ovom ispravom (carinsko ovlaštenje br.⁽¹⁾) izjavljuje da su, osim ako je to drugačije izričito navedeno, ovi proizvodi⁽²⁾ preferencijalnog podrijetla.

- cumulation applied with (name of the country(s) or territory(s))

- no cumulation applied ⁽³⁾

German version:

Der Ausführer (Ermächtigter Ausführer; Bewilligungs-Nr.⁽¹⁾) der Waren, auf die sich dieses handelspapier bezieht, erklärt, dass diese Waren, soweit nicht anderes angegeben, präferenzbegünstigte⁽²⁾ Ursprungswaren sind.

- cumulation applied with (name of the country(s) or territory(s))
- no cumulation applied ⁽³⁾

French version:

L'exportateur des produits couverts par le présent document (autorisation douanière n^o.⁽¹⁾) déclare que, sauf indication claire du contraire, ces produits ont l'origine préférentielle⁽²⁾.

- cumulation applied with (name of the country(s) or territory(s))
- no cumulation applied ⁽³⁾

English version:

The exporter of the products covered by this document (customs authorization No⁽¹⁾) declares that, except where otherwise clearly indicated, these products are of⁽²⁾ preferential origin.

- cumulation applied with (name of the country(s) or territory(s))
- no cumulation applied ⁽³⁾

Macedonian version:

Извозникот на производите што ги покрива овој документ (царинско одобрение бр.⁽¹⁾) изјавува дека, освен ако тоа не е јасно поинаку назначено, овие производи се со⁽²⁾ преференцијално потекло.

- cumulation applied with (name of the country(s) or territory(s))
- no cumulation applied ⁽³⁾

Moldovan version:

Exportatorul produselor ce fac obiectul acestui document (autorizația vamală nr.⁽¹⁾) declară că, exceptând cazul în care în mod expres este indicat altfel, aceste produse sunt de origine preferențială⁽²⁾.

- cumulation applied with (name of the country(s) or territory(s))
- no cumulation applied ⁽³⁾

Romanian version:

Exportatorul produselor ce fac obiectul acestui document (autorizația vamală nr.

.....⁽¹⁾) declară că, exceptând cazul în care în mod expres este indicat altfel, aceste produse sunt de origine preferențială⁽²⁾.

- cumulation applied with (name of the country(s) or territory(s))

- no cumulation applied ⁽³⁾

Serbian versions:

Извозник производа обухваћених овом исправом (царинско овлашћење бр.

(1) изјављује да су, осим ако је другачије изричито наведено, ови производи
..... (2) преференцијалног порекла.

Izvoznik proizvoda obuhvaćenih ovom ispravom (carinsko ovlašćenje br..... (1)
izjavljuje da su, osim ako je drugačije izričito navedeno, ovi
proizvodi
..... (2) preferencijalnog porekla.

- cumulation applied with (name of the country(s) or territory(s))

- no cumulation applied (3)

Montenegro versions:

Извозник производа обухваћених овом исправом (царинско овлашћење бр.

(1) изјављује да су, осим ако је другачије изричито наведено, ови производи
..... (2) преференцијалног поријекла.

Izvoznik proizvoda obuhvaćenih ovom ispravom (carinsko ovlašćenje br..... (1)
izjavljuje da su, osim ako je drugačije izričito navedeno, ovi
proizvodi
..... (2) preferencijalnog porijekla.

- cumulation applied with (name of the country(s) or territory(s))

- no cumulation applied (3)

UNMIK versions:

Eksportuesi i produkteve të mbuluara nga ky dokument (autorizim doganor Nr.
..... (1) deklaron që përveç rasteve kur tregohet qartësisht ndryshe, këto produkte janë
me origjinë preferenciale..... (2)

Извозник производа обухваћених овом исправом (царинско овлашћење бр.

(1) изјављује да су, осим ако је другачије изричито наведено, ови производи
..... (2) преференцијалнога порекла.

Izvoznik proizvoda obuhvaćenih ovom ispravom (carinsko ovlašćenje br..... (1))
izjavljuje da su, osim ako je drugačije izričito navedeno, ovi
proizvodi
..... (2) preferencijalnoga porekla.

The exporter of the products covered by this document (customs authorization No
..... (1)) declares that, except where otherwise clearly indicated, these products are of (2)
preferential origin.

- cumulation applied with (name of the country(s) or territory(s))
- no cumulation applied (3)

..... (4)
(Place and date)

..... (5)
(Signature of the exporter;
in addition the name of the person signing the declaration has to be indicated in clear script)

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(1) When the invoice declaration is made out by an approved exporter, the authorization number of the approved exporter must be entered in this space. When the invoice declaration is not made out by an approved exporter, the words in brackets shall be omitted or the space left blank.

(2) Origin of products to be indicated.

(3) Complete and delete when necessary.

(4) These indications may be omitted if the information is contained on the document itself.

(5) See Article 22 (5) of the Protocol. In cases where the exporter is not required to sign, the exemption of signature also implies the exemption of the name of the signatory.

ANNEX 5

ON MUTUAL ADMINISTRATIVE ASSISTANCE IN CUSTOMS MATTERS

referred to in Article 14, paragraph 2 and 3

Article 1

Definitions

For the purposes of this Annex:

(a) 'customs legislation' shall mean any legal or regulatory provisions applicable in the territories of the Parties, governing the import, export and transit of goods and their placing

under any other customs regime or procedure, including measures of prohibition, restriction and control;

(b) 'applicant authority' shall mean a competent customs authority which has been designated by a Party for this purpose and which makes a request for assistance on the basis of this Annex;

(c) 'requested authority' shall mean a competent customs authority which has been designated by a Party for this purpose and which receives a request for assistance on the basis of this Annex;

(d) 'personal data' shall mean all information relating to an identified or identifiable individual;

(e) 'operation in breach of customs legislation' shall mean any violation or attempted violation of customs legislation.

Article 2

Scope

1. The Parties shall assist each other, in the areas within their competence, in the manner and under the conditions laid down in this Annex, to ensure the correct application of the customs legislation, in particular by preventing, investigating and combating operations in breach of that legislation.

2. Assistance in customs matters, as provided for in this Annex, shall apply to any customs authority of the Parties which is competent for the application of this Annex. It shall not prejudice the rules governing mutual assistance in criminal matters. Nor shall it cover information obtained under powers exercised at the

request of a judicial authority, except where communication of such information is authorised by that authority.

3. Assistance to recover duties, taxes or fines is not covered by this Annex.

Article 3

Assistance on Request

1. At the request of the applicant authority, the requested authority shall provide it with all relevant information which may enable it to ensure that customs legislation is correctly applied, including information regarding activities noted or planned which are or could be operations in breach of customs legislation.

2. At the request of the applicant authority, the requested authority shall inform it: (a) whether goods exported from the territory of one of the Parties have been properly imported into the territory of the other Party, specifying, where appropriate, the customs procedure applied to the goods;

(b) whether goods imported into the territory of one of the Parties have been properly exported from the territory of the other Party, specifying, where appropriate, the customs procedure applied to the goods.

3. At the request of the applicant authority, the requested authority shall, within the framework of its legal or regulatory provisions, take the necessary steps to ensure special surveillance of:

- (a) natural or legal persons in respect of whom there are reasonable grounds for believing that they are or have been involved in operations in breach of customs legislation;
- (b) places where stocks of goods have been or may be assembled in such a way that there are reasonable grounds for believing that these goods are intended to be used in operations in breach of customs legislation;
- (c) goods that are or may be transported in such a way that there are reasonable grounds for believing that they are intended to be used in operations in breach of customs legislation;
- (d) means of transport that are or may be used in such a way that there are reasonable grounds for believing that they are intended to be used in operations in breach of customs legislation.

Article 4

Spontaneous Assistance

The Parties shall assist each other, at their own initiative and in accordance with their legal or regulatory provisions, if they consider that to be necessary for the correct application of customs legislation, particularly by providing information obtained pertaining to:

- a. activities which are or appear to be operations in breach of customs legislation and which may be of interest to the other CEFTA Party;
- b. new means or methods employed in carrying out operations in breach of customs legislation;
- c. goods known to be subject to operations in breach of customs legislation;
- d. natural or legal persons in respect of whom there are reasonable grounds for believing that they are or have been involved in operations in breach of customs legislation;
- e. means of transport in respect of which there are reasonable grounds for believing that they have been, are, or may be used in operations in breach of customs legislation.

Article 5

Delivery, Notification

At the request of the applicant authority, the requested authority shall, in accordance with legal or regulatory provisions applicable to the latter, take all necessary measures in order:

- a. to deliver any documents or b. to notify any decisions, emanating from the applicant authority and falling within the scope of this Annex, to an addressee residing or established in the territory of the requested authority. Requests for delivery of documents or notification of decisions shall be made in writing in an official language of the requested authority or in English.

*Article 6***Form and Substance of Requests for Assistance**

1. Requests pursuant to this Annex shall be made in writing. They shall be accompanied by the documents necessary to enable compliance with the request. When required because of the urgency of the situation, oral requests may be accepted, but must be confirmed in writing immediately.
2. Requests pursuant to paragraph 1 shall include the following information: (a) the applicant authority;
(b) the measure requested;
(c) the object of and the reason for the request;
(d) the legal or regulatory provisions and other legal elements involved;
(e) indications as exact and comprehensive as possible on the natural or legal persons who are the target of the investigations;
(f) a summary of the relevant facts and of the enquiries already carried out.
3. Requests shall be submitted in an official language of the requested authority or in English . This requirement shall not apply to any documents that accompany the request under paragraph 1.
4. If a request does not meet the formal requirements set out above, its correction or completion may be requested; in the meantime precautionary measures may be ordered.

*Article 7***Execution of Requests**

1. In order to comply with a request for assistance, the requested authority shall proceed, within the limits of its competence and available resources, as though it were acting on its own account or at the request of other authorities of that same Party, by supplying information already possessed, by carrying out appropriate enquiries or by arranging for them to be carried out. This provision shall also apply to any other authority to which the request has been addressed by the requested authority when the latter cannot act on its own.
2. Requests for assistance shall be executed as soon as possible upon request in accordance with the legal or regulatory provisions of the requested Party.
3. Duly authorised officials of a Party may, with the agreement of the other Party involved and subject to the conditions laid down by the latter, be present to obtain in the offices of the requested authority or any other concerned authority in accordance with paragraph 1, information relating to activities that are or may be operations in breach of customs legislation which the applicant authority needs for the purposes of this Annex.
4. Duly authorised officials of a Party may, with the agreement of the other Party involved and subject to the conditions laid down by the latter, be present at enquiries carried out in the latter's territory.

*Article 8***Form in which Information is to be Communicated**

1. The requested authority shall communicate results of enquiries to the applicant authority in writing together with relevant documents, certified copies or other items.
2. This information may be in computerised form.
3. Original documents shall be transmitted only upon request in cases where certified copies would be insufficient. These originals shall be returned at the earliest opportunity.

Exceptions to the Obligation to Provide Assistance

1. Assistance may be refused or may be subject to the satisfaction of certain conditions or requirements, in cases where a Party is of the opinion that assistance under this Annex would:

(a) be likely to prejudice the sovereignty of Parties which has been requested to provide assistance under this Annex;

(b) be likely to prejudice public policy, security or other essential interests, in particular in the cases referred to under Article 10, paragraph 2; or

(c) violate an industrial, commercial or professional secret.

2. Assistance may be postponed by the requested authority on the ground that it will interfere with an ongoing investigation, prosecution or proceeding. In such a case, the requested authority shall consult with the applicant authority to determine if assistance can be given subject to such terms or conditions as the requested authority may require.

3. Where the applicant authority seeks assistance which it would itself be unable to provide if so requested, it shall draw attention to that fact in its request. It shall then be for the requested authority to decide how to respond to such a request.

4. For the cases referred to in paragraphs 1 and 2, the decision of the requested authority and the reasons therefore must be communicated to the applicant authority without delay.

Article 10

Information Exchange and Confidentiality

1. Any information communicated in whatsoever form pursuant to this Annex shall be of a confidential or restricted nature, depending on the rules applicable in each of the Parties. It shall be covered by the obligation of official secrecy and shall enjoy the protection extended to similar information under the relevant laws of the Party that received it and the corresponding provisions applying to the authorities.

2. Personal data may be exchanged only where the Party which may receive them undertakes to protect such data in at least an equivalent way to the one applicable to that particular case in the Party that may supply them. To that end, Parties shall communicate to each other information on their applicable rules, including, where appropriate, legal provisions in force in the Parties.

3. The use, in all judicial or administrative proceedings instituted in respect of operations in breach of customs legislation, of information obtained under this Annex, is considered to be for the purposes of this Annex. Therefore, the Parties may, in their records of evidence, reports and testimonies and in proceedings and charges brought before the courts, use as evidence information obtained and documents consulted in accordance with the provisions of this Annex. The competent authority which supplied that information or gave access to those documents shall be notified of such use.

4. Information obtained shall be used solely for the purposes of this Annex. Where one of the Parties wishes to use such information for other purposes, it shall obtain the information. Such use shall then be subject to any restrictions laid down by that authority.

Experts and Witnesses

An official of a requested authority may be authorised to appear, within the limitations of the authorisation granted, as an expert or witness in judicial or administrative proceedings regarding the matters covered by this Annex, and produce such objects, documents or certified copies thereof, as may be needed for the proceedings. The request for appearance must indicate specifically before which judicial or administrative authority the official will have to appear, on what matters and by virtue of what title or qualification the official will be questioned.

Article 12

Assistance Expenses

The Parties shall waive all claims on each other for the reimbursement of expenses incurred pursuant to this Annex, except, as appropriate, for expenses to experts and witnesses, and those to interpreters and translators who are not public service employees.

Article 13

Implementation

1. The implementation of this Annex shall be entrusted to the customs authorities of Parties. They shall decide on all practical measures and arrangements necessary for its application, taking into consideration the rules in force in particular in the field of data protection. They may recommend to the competent bodies amendments which they consider should be made to this Annex.

2. The Parties shall consult each other and subsequently keep each other informed of the detailed rules of implementation which are adopted in accordance with the provisions of this Annex.

Article 14

Other Agreements

1. Taking into account the respective competencies of the Parties, the provisions of this Annex shall:

- a. not affect the obligations of the CEFTA Parties under any other international agreement or convention;
- b. be deemed complementary to agreements on mutual assistance which have been or may be concluded between individual CEFTA Parties.

2. Notwithstanding the provisions of paragraph 1, the provisions of this Annex shall take precedence over the provisions of any bilateral agreement on mutual assistance which has been or may be concluded between individual Parties insofar as the provisions of the latter are incompatible with those of this Annex.

3. In respect of questions relating to the applicability of this Annex, the Parties shall consult each other to resolve the matter in the framework of the Joint Committee set up under Article 40 of the Consolidated Version of the Central European Free Trade Agreement (CEFTA 2006).

	TITLE OF BILATERAL INVESTMENT AGREEMENT	DATE OF	ENTERED INTO
	Agreement between Government of Republic of Albania and Government of Republic of Bulgaria on Reciprocal Promotion and Protection of Investments	27 April 1994	28 January 1996
	Agreement between the Government Republic of Albania and the Government Republic of Croatia for the encouragement and reciprocal protection of investments	10 May	16 April 1994
	Agreement between the Albanian Government and the Macedonian Government for promotion and reciprocal protection of investment	04 December	03 April 1998
	Agreement between the Government of the Republic of Albania and Government of the Republic of Moldova on Promotion and Protection of Investments	11 June 2004	23 December 2004
	Agreement between Government of Republic of Albania and Government of Romania on Promotion and Protection of Investments	11 May	02 September 1995
	Protocol concluded through Verbal Notes Exchanged between the Ministry of Foreign Affairs of the Republic of Albania and the Ministry of Foreign Affairs of Romania, on behalf of the Council of Ministers of the Republic of Albania	26 May 2005 in Bucharest	16 May 2006
	Agreement between Republic of Albania and Republic of Serbia and Montenegro on Reciprocal Promotion and Protection of Investments	26 November	06 July 2004
	Agreement between Republic of Albania and United Nations Interim Administration Mission in Kosovo (UNMIK) on behalf of the Provisional Institutions of Self – Government in Kosovo on Reciprocal Promotion and Protection of Investments	19 February 2004	07 February 2005
ALBANIA	Agreement between the Government of the Republic of Bosnia and Herzegovina and the Government of the Republic of Croatia on Promotion and Mutual Protection of	26 February 1996	04 August 1997
BOSNIA AND HERZEGOVINA	Agreement between Bosnia and Herzegovina and the Republic of Croatia on Amending the Agreement between the Government of the Republic of Bosnia and Herzegovina and the Government of the Republic of Croatia on Promotion and Mutual Protection of Investments	23 July 2002	03 January 2005

	Agreement between Bosnia and Herzegovina and Romania on the		
	Agreement on the Promotion and Protection of Investments between Bosnia and Herzegovina and the Republic of Macedonia	16 February 2001	15 March 2002
	Agreement between Bosnia and Herzegovina and the Republic of Moldova on the Promotion and Reciprocal Protection of Investments	09 April	
	Agreement on the Promotion and Protection of Investments between Bosnia and Herzegovina and the Federal Republic of Yugoslavia	18 December	25 August 2004

	TITLE OF BILATERAL INVESTMENT AGREEMENT	DATE OF	ENTERED INTO
BULGARIA	Agreement between the Government of the Republic of Bulgaria and the Government of Republic of Albania on promotion and reciprocal protection of investments	27 April 1994	28 January 1996
	Agreement between the Government of the Republic of Bulgaria and the Government of the Republic of Croatia on promotion and reciprocal protection of investments	25 June 1996	20 February 1998
	Agreement between the Government of the Republic of Bulgaria and the Government of Republic of Macedonia on reciprocal protection and promotion of investments	22 February 1999	05 June 1999
	Agreement between the Government of the Republic of Bulgaria and the Government of Republic of Moldova on	17 April 1996	11 June 1997
	Agreement between the Government of the Republic of Bulgaria and the Government of Romania on mutual promotion and protection of investments	01 June 1994	23 May 1995
	Agreement between the Government of the Republic of Bulgaria and the Federal Government of the Federal Republic of Yugoslavia on reciprocal promotion and protection of investments	12 February 1996	09 January 1997
CROATIA	Agreement between the Government of the Republic of Croatia and the Government of the Republic of Albania for the encouragement and reciprocal protection of investments	10 May 1993	16 April 1994
	Agreement between the Government of the Republic of Croatia and the Government of the Republic of Bosnia and Herzegovina on the Promotion and Reciprocal Protection of Investments	26 February 1996	04 August 1997
	Agreement between the Republic of Croatia and Bosnia and Herzegovina on Amendment to the Agreement between the Government of the Republic of Croatia and the Government of the Republic of Bosnia and Herzegovina on Promotion and Reciprocal Protection of Investments	23 July 2002	03 January 2005
	Agreement between the Government of the Republic of Croatia and the Government of the Republic of Bulgaria on Promotion and Reciprocal Protection of Investments	25 June 1996	20 February 1998
	Agreement between the Government of the Republic of Croatia and the Government of the Republic of Macedonia concerning the Encouragement and Reciprocal Protection of Investments	06 July 1994	06 October 1995
	Agreement between the Republic of Croatia and the Republic of Moldova on the Promotion and Reciprocal Protection of Investments	05 December	
	Agreement between the Government of the Republic of Croatia and the Government of Romania concerning the Encouragement and Reciprocal Protection of Investments	08 June 1994	30 April 1998

	Agreement between the Government of the Republic of Croatia and the Federal Government of the Federal Republic of Yugoslavia on the Reciprocal Promotion and Protection of Investments	18 August 1998	31 January 2002
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	TITLE OF BILATERAL INVESTMENT AGREEMENT	DATE OF	ENTERED INTO
MOLDOVA	Agreement between the Republic of Moldova and Bosnia and Herzegovina on the promotion and protection of investments	09 April 2003	
	Agreement between the Government of the Republic of Moldova and the Government of the Republic of Albania on promotion and protection of investments	11 June 2004	23 December 2004
	Agreement between the Government of Bulgaria and the Government of Bulgaria on promotion and protection of investments	16 April 1996	12 June 2006
	Agreement between the Republic of Moldova and the Republic of Croatia on the promotion and reciprocal protection of investments	05 December 2001 ratified by Moldova, law No 973 - XV from 11	
	Agreement between the Government of the Republic of Moldova and the Government of Romania on mutual promotion and protection of investments	14 August 1992	15 June 1997
MACEDONIA	Agreement between the Macedonian Government and Albanian Government for Promotion and Reciprocal Protection of Investments	04 December 1997	03 April 1998
	Agreement on Promotion and Protection of Investments between the Republic of Macedonia and Bosnia and Herzegovina	16 February 2001	15 March 2002
	Agreement between the Government of the Republic of Macedonia and the Government of the Republic of Bulgaria for Promotion and Reciprocal Protection of Investments	22 February 1999	05 June 1999
	Agreement between the Government of the Republic of Macedonia and the Government of the Republic of Croatia Concerning the Encouragement and Reciprocal Protection of Investments		
	Agreement between the Macedonian Government and the Romanian Government on the mutual promotion and protection of investments	20 June 2000	13 February 2002
	Agreement between the Government of the Republic of Macedonia and the Federal Government of the Federal Republic of Yugoslavia on Reciprocal Promotion and Protection of Investments	04 September 1997	22 July 1997
MONTENEGRO*	Agreement between the Federal Government of the Federal Republic of Yugoslavia and the Council of the Ministers of the Republic of Albania on Reciprocal Promotion and Protection of Investments	26 November 2003	06 July 2004
	Agreement on Reciprocal Promotion and Protection of Investments between the Federal Republic of Yugoslavia and Bosnia and Herzegovina	18 December 2003	25 August 2004

	Agreement between the Federal Government of the Federal Republic of Yugoslavia and the Government of the Republic of Bulgaria on Reciprocal Promotion and Protection of		
	Agreement between the Federal Government of the Federal Republic of Yugoslavia and the Government of the Republic of Croatia on Reciprocal Promotion and Protection of Investments	18 August 1998	16 November 2001

	TITLE OF BILATERAL INVESTMENT AGREEMENT	DATE OF SIGNATURE	ENTERED INTO FORCE
	Agreement between the Federal Government of the Federal Republic of Yugoslavia and the Government of the Republic of Romania on Reciprocal Promotion and Protection of Investments	28 November 1995	13 September 1996
	Agreement between the Government of Romania and the Government of Albania concerning the mutual promotion and protection of investments	11 May 2004	02 September 1995
	Protocol concluded through Verbal Notes Exchanged between the Ministry of Foreign Affairs of Romania and the Ministry of Foreign Affairs of the Republic of Albania, on behalf of the Government of Romania and of the Council of Ministers of the Republic of Albania, sent in Bucharest on 26 May 2005 and in Tirana on 15 July 2005, for Amending the Agreement between the	11 May	16 May 2006
	Agreement between Romania and Bosnia and Herzegovina concerning the mutual promotion and protection of investments	20 February 2001	03 December 2001
	Agreement between the Government of Romania and the Government of the Republic of Bulgaria concerning the mutual promotion and protection of investments	01 June 1994	23 May 1995
	Agreement between the Government of Romania and the Government of the Republic of Croatia concerning the Encouragement and Reciprocal Protection of Investments	08 June 1994	30 April 1998
	Agreement between the Romanian Government and the Macedonian Government concerning the mutual promotion and protection of investments	20 June 2000	13 February 2002
	Agreement concerning the mutual promotion and protection of investments between the Government of Romania and the Government of the Republic of Moldova	14 August 1992	15 June 1997
ROMANIA	Agreement between the Government of Romania and the Government of the Federal Republic of Yugoslavia concerning the mutual promotion and protection of investments	29 November 1995	16 May 1997
	Agreement between the Federal Government of the Federal Republic of Yugoslavia and Republic of Albania on Reciprocal Promotion and Protection of Investments	26 November	06 July 2004
SERBIA	Agreement on the Promotion and Protection of Investments between the Federal Republic of Yugoslavia and Bosnia and Herzegovina	18 December	25 August 2004

	Agreement between the Federal Government of the Federal Republic of Yugoslavia and the Government of the Republic of Bulgaria on reciprocal promotion and protection of		
	Agreement between the Federal Government of the Federal Republic of Yugoslavia and the Government of the Republic of Croatia on the Reciprocal Promotion and Protection of Investments	18 August 1998	31 January 2002

		DATE OF	ENTERED
	Agreement between the Federal Government of the Federal Republic of Yugoslavia and the Government of the		
	Agreement between the Government of the Federal Republic of Yugoslavia and the Government of Romania concerning the mutual promotion and protection of investments	29 November 1995	16 May 1997
UNMIK/Kosovo	Agreement between the United Nations Interim Administration in Kosovo (UNMIK) acting for the Provisional Institutions of Self- Government in Kosovo and the Council of Ministers of the Republic of Albania on Reciprocal	19 February 2004	07 February

*According to the Decision on Proclamation of Independence of the Republic of Montenegro, adopted on 3 June 2006 by the Parliament of the Republic of Montenegro, which defines taking over and implementation of international treaties that have been concluded or joined by the State Union of Serbia and Montenegro and related to Montenegro, which are fully compliant with Montenegro's legislations, - Montenegro implement these Agreements and Conventions

ANNEX 7

AGREEMENTS AND CONVENTIONS RELATING TO THE PROTECTION OF INTELLECTUAL PROPERTY RIGHTS

	AGREEMENT/ CONVENTION	BOSNIA AND HERZEGOVINA	CROATIA	MONTENEGRO	MOLDOVA	MACEDONIA	ROMANIA	SERBIA
	Convention Establishing the World Intellectual Property Organisation (WIPO Convention ,							
	Berne Convention for the Protection of Literary and Artistic Works of 1886 (Paris Act 1971)							
3	WIPO Copyright Treaty (Geneva, 1996)							
	WIPO Performances and Phonograms Treaty							
	Madrid Agreement Concerning the International							
	Nice Agreement Concerning the International Classification of Goods and Services for the							
	Patent Cooperation Treaty (PCT, Washington,							
	Agreement on Trade Related Aspects of Intellectual Property Rights (WTO TRIPS							
	Universal Copyright Convention (Geneva Text,							
	Universal Copyright Convention (Paris Text							
	International Convention for the Protection of Performers, Producers of Phonograms and Broadcasting Organizations (Rome Convention							

[illegible]

	AGREEMENT/ CONVENTION		BOSNIA AND HERZEGOVINA		CROATIA	MONTENEGRO	MOLDOVA	MACEDONIA	ROMANIA	SERBIA	
	Strasbourg Agreement Concerning the										
	Vienna Agreement Establishing an International										
	Budapest Treaty on the International Recognition of the Deposit of Microorganisms for the										
	Protocol Relating to the Madrid Agreement Concerning the International Registration of Marks (Madrid Protocol, 1989)										
	Hague Agreement on the International Deposit of Industrial Designs, of November 6, 1925, as revised in the Hague on November 28, 1960 (the Hague Act, 1960), and amended in Stockholm, on July 14, 1967, with the amendments of September 28, 1979 (Stockholm Complementary										
21*	Geneva Act of the Hague Agreement on the International Registration of Industrial Designs, as adopted in Geneva on July 2, 1999										
22	Patent Law Treaty (PLT)	—	√	—	√	—	√	—	√	—	—
23	Trademark Law Treaty (TLT)										
	Nairobi Treaty on the Protection of the Olympic										
25	International Convention for the Protection of New Varieties of Plants (UPOV)	√	√	√	√	—	√	—	√	—	—

* Party to the Agreement/Convention

** Not a Party to the Agreement /Convention

The Protocol to the Hague Act(1960) is not yet in force . It has been ratified by or acceded to by the following States: Belgium, France, Germany, Italy , Liechtenstein, Monaco, Moroco, Netherlands,

*** Switzerland.

ANNEX 8

APPOINTMENT OF A MEDIATOR

referred to in Article 42, paragraph 3

1. Except as otherwise provided for in this Annex, the UNCITRAL Conciliation Rules as in force at the time the consultations take place shall guide the mediation proceedings.

2. If the Parties concerned do not agree on a mediator within ten days of receipt of the initial written request for mediation, the Chairman of the Joint Committee will provide the Parties concerned with names of five persons from the List of Mediators established in accordance with Article 41, paragraph 6. Each Party will number the names in the order of preference. In light of the Parties' expressed preferences, the Chairman of the Joint Committee will appoint the mediator.

3. In his final report, the mediator will in particular communicate to the Joint Committee the outcome of the mediation as set out in Article 15 of the UNCITRAL Conciliation Rules.

ANNEX 9

CONSTITUTION AND FUNCTIONING OF THE ARBITRAL TRIBUNAL

referred to in Article 43, paragraph 3

1. The Arbitral Tribunal shall comprise three members.

2. In its written notification made pursuant to Article 43, paragraph 1, the Party referring the dispute to arbitration shall designate one member, who may be its national or resident.

3. Within 30 days from the receipt of the notification referred to in Article

43, paragraph 1, the Party to which it was addressed shall, in turn, designate one member, who may be its national or resident.

4. Within 60 days from the receipt of the notification referred to in Article

43, paragraph 1, the two members already designated shall agree on the designation of a third member who shall be confirmed by the Parties to the dispute within 15 days. The third member shall not be a national of either Party to the dispute, nor permanently reside on the territory of either Party. The member thus appointed shall be the President of the Arbitral Tribunal.

5. If all three members have not been designated or appointed within 75 days from the receipt of the notification referred to in Article 43, paragraph 1, either Party may request the Secretary – General of the Permanent Court of Arbitration at the Hague to designate an appointing authority.

6. The Permanent Court of Arbitration Optional Rules for Arbitrating Disputes between Two States shall apply unless otherwise provided for in this Annex.

7. The arbitral award shall be rendered within six months of the date at which the President of the Arbitral Tribunal was appointed. At the request of the Arbitral Tribunal, the Joint Committee may grant an extension of this time period for up to six additional months. In the event of a dispute over the meaning and scope of the award, any Party to the dispute can, within 60 days from the communication of the arbitral award, ask for clarification by the Arbitral Tribunal. The Arbitral Tribunal shall deliver its clarification within 60 days from the day the issue was brought before it.

7. The arbitral award shall be rendered within six months of the date at which the President of the Arbitral Tribunal was appointed. At the request of the Arbitral Tribunal, the Joint Committee may grant an extension of this time period for up to six additional months. In the event of a dispute over the meaning and scope of the award, any Party to the dispute can, within 60 days from the communication of the arbitral award, ask for clarification by the Arbitral Tribunal. The Arbitral Tribunal shall deliver its clarification within 60 days from the day the issue was brought before it.

. The arbitral award shall be rendered within six months of the date at which the President of the Arbitral Tribunal was appointed. At the request of the Arbitral Tribunal, the Joint Committee may grant an extension of this time period for up to six additional months. In the event of a dispute over the meaning and scope of the award, any Party to the dispute can, within 60 days from the communication of the arbitral award, ask for clarification by the Arbitral Tribunal.

The Arbitral Tribunal shall deliver its clarification within 60 days from the day the issue was brought before it.

The Geneva (1999) Act of the Hague Agreement Concerning the International Registration of Industrial Designs was adopted on July 2, 1999. The Geneva Act entered into force on December 23, 2003.

235. Pravilnik o obrascu zahtjeva za upis u Registar lica za obavljanje spoljne trgovine kontrolisanom robom

PREDLOG

Na osnovu člana 11 stav 8 Zakona o spoljnoj trgovini naoružanjem, vojnom opremom i robom dvostruke namjene ("Službeni list CG", broj 80/08), Ministarstvo ekonomije donijelo je

PRAVILNIK

o obrascu zahtjeva za upis u Registar lica za obavljanje spoljne trgovine kontrolisanom robom i obrascu i načinu vođenja Registra

Član 1

Ovim pravilnikom propisuje se obrazac zahtjeva fizičkog, odnosno pravnog lica za upis u Registar lica za obavljanje spoljne trgovine kontrolisanom robom (u daljem tekstu: Registar), kao i obrazac i način vođenja Registra.

Član 2

Obrazac zahtjeva fizičkog, odnosno pravnog lica (u daljem tekstu: lice) za upis u Registar odštampan je uz ovaj pravilnik i čini njegov sastavni dio.

Član 3

U Registar se upisuju sljedeći podaci o licu i to:

- ime i prezime/naziv;
- adresa/sjedište;
- jedinstveni matični broj (JMB)/poreski identifikacioni broj (PIB);
- broj telefona, elektronska adresa i adresa internet stranice;
- o vrsti kontrolisane robe;
- ime i prezime odgovornog lica;
- broj i datum Rješenja o upisu u Registar;
- broj i datum Rješenja o brisanju iz Registra;
- promjene podataka koji se odnose na obavljanje spoljne trgovine kontrolisanom robom,
- i drugi podaci.

Član 4

Registar se vodi u obliku knjige tvrdog poveza čije su stranice numerisane.

Na naslovnoj strani knjige iz stava 1 ovog člana, ispisuje se tekst: „Registar lica za obavljanje spoljne trgovine kontrolisanom robom“.

Prva stranica knjige iz stava 1 ovog člana, ispisana je tekstom koji glasi: „Ovaj registar sadrži 100 stranica“ i ovjerena je potpisom ovlašćenog lica i pečatom nadležnog organa koji vodi Registar.

Član 5

Registar se popunjava čitko.

Podaci upisani u Registar ne smiju se brisati, a pogrešno upisani podaci ispravljaju se precrtavanjem vodoravnom crtom crvene boje sa datumom ispravke i potpisom lica koje je izvršilo ispravku.

Član 6

Obrazac Registra odštampan je uz ovaj pravilnik i čini njegov sastavni dio.

Član 7

Danom stupanja na snagu ovog pravilnika prestaje da se primjenjuje Pravilnik o načinu vođenja registra lica koja mogu da obavljaju spoljnu trgovinu kontrolisanom robom ("Službeni list SCG", broj 12/05).

Član 8

Ovaj pravilnik stupa na snagu osmog dana od dana objavljivanja u "Službenom listu Crne Gore".

Broj, _____

MINISTARSTVO EKONOMIJE

Podgorica, _____

MINISTAR

Branko Vujović

236. Pravilnik o obrascu zahtjeva za izdavanje dozvole, obrascu dozvole i drugim obrascima dokumenata potrebnim za obavljanje spoljne trgovine kontrolisanom robom

PREDLOG

Na osnovu člana 14 stav 3 Zakona o spoljnoj trgovini naoružanjem, vojnom opremom i robom dvostruke namjene ("Službeni list CG", broj 80/08), Ministarstvo ekonomije donijelo je

P R A V I L N I K

O OBRASCU ZAHTJEVA ZA IZDAVANJE DOZVOLE, OBRASCU DOZVOLE I DRUGIM OBRASCIMA DOKUMENATA KOJI SU POTREBNI ZA OBAVLJANJE SPOLJNE TRGOVINE KONTROLISANOM ROBOM

Član 1

Ovim pravilnikom propisuje se obrazac zahtjeva za izdavanje dozvole, obrazac dozvole i drugi obrasci dokumenata koji su potrebni za obavljanje spoljne trgovine kontrolisanom robom i to:

- 1) zahtjeva za izdavanje dozvole za obavljanje spoljne trgovine kontrolisanom robom;
- 2) dozvole za izvoz naoružanja i vojne opreme;
- 3) dozvole za uvoz naoružanja i vojne opreme;
- 4) dozvole za izvoz robe dvostruke namjene;
- 5) dozvole za uvoz robe dvostruke namjene;
- 6) dozvole za brokerske aktivnosti;
- 7) dozvole za izvoz robe koja nije navedena u Nacionalnoj kontrolnoj listi robe dvostruke namjene-catch-all;
- 8) potvrde o krajnjem korisniku za uvoz kontrolisane robe (END USER CERTIFICATE EUCN^o);
- 9) međunarodnog uvoznog sertifikata (INTERNATIONAL IMPORT CERTIFICATE);
- 10) izjave krajnjeg korisnika sa potvrdom prijema robe (EUC form 1),
- 11) izjave o upotrebi kontrolisane robe u sopstvenoj proizvodnji (EUC form 2).

Obrasci iz stava 1 ovog člana, odštampani su uz ovaj pravilnik i čine njegov sastavni dio.

Član 2

Danom stupanja na snagu ovog pravilnika prestaje da se primjenjuje Pravilnik o obrascu zahtjeva za izdavanje dozvole, obrascu dozvole i drugim obrascima dokumenata koji prate spoljnu trgovinu kontrolisanom robom ("Službeni list SCG", broj 12/05).

Član 3

Ovaj pravilnik stupa na snagu osmog dana od dana objavljivanja u "Službenom listu Crne Gore".

Broj, _____

Podgorica, _____

MINISTARSTVO EKONOMIJE

Ministar

Branko Vujović

237. Odluka o utvrđivanju Nacionalne kontrolne liste robe dvostruke namjene

I

*(Acts adopted under the EC Treaty/Euratom Treaty whose
publication is obligatory)*

REGUL ATIONS

**COUNCIL REGULATION (EC) No
1167/2008 of 24 October 2008**

**amending and updating Regulation (EC) No 1334/2000 setting up a Community
regime for the control of exports of dual-use items and technology**

THE COUNCIL OF THE EUROPEAN UNION,

modification thereof, that each Member State has accepted as a member of the international non-proliferation regimes and export control arrangements, or by ratification of relevant international treaties.

Having regard to the Treaty establishing the European Community, and in particular Article 133 thereof,

Having regard to the proposal from the Commission,

- (4) Annex I and Annex IV to Regulation (EC) No 1334/2000 should be amended in order to take account of changes adopted by the Wassenaar Arrangement, the Australia Group and the MTCR subsequent to the amendments made to those Annexes by Regulation (EC) No 1183/2007 ⁽²⁾.

Whereas:

- (1) Council Regulation (EC) No 1334/2000 ⁽¹⁾ requires dual-use items (including software and technology) to be subject to effective control when they are exported from the Community.

- (5) In order to ease references for export control authorities and operators, an updated and consolidated version of the Annexes to Regulation (EC) No 1334/2000 should be published.

- (6) Regulation (EC) No 1334/2000 should therefore be amended accordingly,

- (2) In order to enable the Member States and the Community to comply with their international commitments, Annex I to Regulation (EC) No 1334/2000 establishes the common list of dual-use items and technology referred to in Article 3 of that Regulation, which implements internationally agreed dual-use controls, including the Wassenaar Arrangement, the Missile Technology Control Regime (MTCR), the Nuclear Suppliers Group (NSG), the Australia Group and the Chemical Weapons Convention (CWC).

HAS ADOPTED THIS REGULATION:

Article 1

- (3) Article 11 of Regulation (EC) No 1334/2000 provides for Annex I and Annex IV to be updated in conformity with the relevant obligations and commitments, and any

The Annexes to Regulation (EC) No 1334/2000 shall be replaced by the text in the Annex to this Regulation.

⁽¹⁾ OJ L 159, 30.6.2000, p. 1.

⁽²⁾ OJ L 278, 22.10.2007, p. 1.

30 Aneks - Spoljni odnosi

Article 2

This Regulation shall enter into force on the 30th day following its publication in the *Official Journal of the Euro- pean Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member

States. Done at Luxembourg, 24 October 2008.

For the Council

The President

M. ALLIOT-MARIE

ANNEX

ANNEX I

REFERRED TO IN ARTICLE 3 OF REGULATION (EC) No 1334/2000

LIST OF DUAL-USE ITEMS AND TECHNOLOGY

This list implements internationally agreed dual-use controls including the Wassenaar Arrangement, the Missile Technology Control Regime (MTCR), the Nuclear Suppliers' Group (NSG), the Australia Group and the Chemical Weapons Convention (CWC).

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30 Aneks - Spoljni odnosi

GENERAL NOTES TO ANNEX I

1. For control of goods which are designed or modified for military use, see the relevant list(s) of controls on military goods maintained by individual Member States. References in this Annex that state "SEE ALSO MILITARY GOODS CONTROLS" refer to the same lists.
2. The object of the controls contained in this Annex should not be defeated by the export of any non-controlled goods (including plant) containing one or more controlled components when the controlled component or components are the principal element of the goods and can feasibly be removed or used for other purposes.

N.B.: In judging whether the controlled component or components are to be considered the principal element, it is necessary to weigh the factors of quantity, value and technological know-how involved and other special circumstances which might establish the controlled component or components as the principal element of the goods being procured.

3. Goods specified in this Annex include both new and used goods.

NUCLEAR TECHNOLOGY NOTE (NTN)

(To be read in conjunction with section E of
Category 0)

The "technology" directly associated with any goods controlled in Category 0 is controlled according to the provisions of

Category 0.

"Technology" for the "development", "production" or "use" of goods under control remains under control even when applicable to non-controlled goods.

The approval of goods for export also authorises the export to the same end-user of the minimum "technology" required for the installation, operation, maintenance and repair of the goods.

Controls on "technology" transfer do not apply to information "in the public domain" or to "basic scientific research".

GENERAL TECHNOLOGY NOTE (GTN)

(To be read in conjunction with section E of Categories 1
to 9)

The export of "technology" which is "required" for the "development", "production" or "use" of goods controlled in Categories 1 to 9, is controlled according to the provisions of Categories 1 to 9.

"Technology" "required" for the "development", "production" or "use" of goods under control remains under control even when applicable to non-controlled goods.

Controls do not apply to that "technology" which is the minimum necessary for the installation, operation,

maintenance

(checking) and repair of those goods which are not controlled or whose export has been authorised.

N.B.: this does not release such "technology" specified in 1E002.e., 1E002.f., 8E002.a. and 8E002.b.

Controls on "technology" transfer do not apply to information "in the public domain", to "basic scientific research" or to the minimum necessary information for patent applications.

30 Aneks - Spoljni odnosi

GENERAL SOFTWARE NOTE (GSN)

(This note overrides any control within section D of Categories 0

to 9) Categories 0 to 9 of this list do not control "software" which is either:

a. Generally available to the public by
being:

1. sold from stock at retail selling points, without restriction, by means of:

a. over-the-counter transactions;

b. mail order transactions;

c. electronic transactions; or

d. telephone order transactions; and

2. designed for installation by the user without further substantial support by the supplier; or

N.B.: Entry a. of the General Software Note does not release "software" specified in Category 5 — Part 2 ("Information Security").

b. "In the public domain".

EDITORIAL PRACTICES IN THE OFFICIAL JOURNAL OF THE EUROPEAN UNION

In accordance with the rules set out in paragraph 101 on page 86 of the Interinstitutional Style Guide (1997 edition), for texts in English published in the *Official Journal of the European Union*:

— a comma is used to separate the whole number from the decimals,

— whole numbers are presented in series of three, each series being separated by a thin space.

30 Aneks - Spoljni odnosi

DEFINITIONS OF TERMS USED IN THIS ANNEX

Definitions of terms between "single quotation marks" are given in a Technical note to the

relevant item. Definitions of terms between "double quotation marks" are as follows:

N.B.: Category references are given in brackets after the defined term.

"Accuracy" (2 6), usually measured in terms of inaccuracy, means the maximum deviation, positive or negative, of an indicated value from an accepted standard or true value.

"Active flight control systems" (7) are systems that function to prevent undesirable "aircraft" and missile motions or structural loads by autonomously processing outputs from multiple sensors and then providing necessary preventive commands to effect automatic control.

"Active pixel" (6 8) is a minimum (single) element of the solid state array which has a photoelectric transfer function when exposed to light (electromagnetic) radiation.

"Adapted for use in war" (1) means any modification or selection (such as altering purity, shelf life, virulence, dissemination characteristics, or resistance to UV radiation) designed to increase the effectiveness in producing casualties in humans or animals, degrading equipment or damaging crops or the environment.

"Adjusted Peak Performance" (4) is an adjusted peak rate at which "digital computers" perform 64-bit or larger floating point additions and multiplications, and is expressed in Weighted TeraFLOPS (WT) with units of 10^{12} adjusted floating point operations per second.

N.B.: see Category 4, Technical note.

"Aircraft" (1 7 9) means a fixed wing, swivel wing, rotary wing (helicopter), tilt rotor or tilt-wing airborne vehicle.

N.B.: see also "civil aircraft".

"All compensations available" (2) means after all feasible measures available to the manufacturer to minimise all systematic positioning errors for the particular machine-tool model are considered.

"Allocated by the ITU" (3 5) means the allocation of frequency bands according to the current edition of the ITU Radio Regulations for primary, permitted and secondary services.

N.B.: additional and alternative allocations are not included.

"Angle random walk" (7) means the angular error build-up with time that is due to white noise in angular rate. (IEEE STD 528-2001)

"Angular position deviation" (2) means the maximum difference between angular position and the actual, very accurately measured angular position after the workpiece mount of the table has been turned out of its initial position (ref. VDI/VDE 2617, Draft: "Rotary tables on coordinate measuring machines").

"APP" (4) is equivalent to "Adjusted Peak Performance".

"Asymmetric algorithm" (5) means a cryptographic algorithm using different, mathematically-related keys for encryption and decryption.

N.B.: a common use of "asymmetric algorithms" is key management.

"Automatic target tracking" (6) means a processing technique that automatically determines and provides as output an extrapolated value of the most probable position of the target in real time.

"Average output power" (6) means the total "laser" output energy in joules divided by the "laser duration" in seconds.

"Basic gate propagation delay time" (3) means the propagation delay time value corresponding to the basic gate used in a

"monolithic integrated circuit". For a "family" of "monolithic integrated circuits", this may be specified either as the propagation delay time per typical gate within the given "family" or as the typical propagation delay time per gate within the given

"family".

N.B. 1: "Basic gate propagation delay time" is not to be confused with the input/output delay time of a complex "monolithic integrated circuit".

N.B. 2: "Family" consists of all integrated circuits to which all of the following are applied as their manufacturing methodology and specifications except their respective functions:

- a. the common hardware and software architecture;
- b. the common design and process technology; and
- c. the common basic characteristics.

"Basic scientific research" (GTN NTN) means experimental or theoretical work undertaken principally to acquire new knowledge of the fundamental principles of phenomena or observable facts, not primarily directed towards a specific practical aim or objective.

"Bias" (accelerometer) (7) means the average over a specified time of accelerometer output measured at specified operating conditions that has no correlation with input acceleration or rotation. "Bias" is expressed in [m/s², g]. (IEEE Std 528-2001) (Micro g equals 1×10^{-6} g).

"Bias" (gyro) (7) means the average over a specified time of gyro output measured at specified operating conditions that has no correlation with input rotation or acceleration. "Bias" is typically expressed in degrees per hour (deg/hr). (IEEE Std

528-
2001).

"Camming" (2) means axial displacement in one revolution of the main spindle measured in a plane perpendicular to the spindle faceplate, at a point next to the circumference of the spindle faceplate (Reference: ISO 230/1 1986, paragraph 5.63).

"Carbon fibre preforms" (1) means an ordered arrangement of uncoated or coated fibres intended to constitute a framework of a part before the "matrix" is introduced to form a "composite".

"CE" is equivalent to "computing element".

"CEP" (circle of equal probability) (7) is a measure of accuracy; the radius of the circle centred at the target, at a specific range, in which 50 % of the payloads impact.

"Chemical laser" (6) means a "laser" in which the excited species is produced by the output energy from a chemical reaction.

30 Aneks - Spoljni odnosi

"Chemical mixture" (1) means a solid, liquid or gaseous product made up of two or more components which do not react together under the conditions under which the mixture is stored.

"Circulation-controlled anti-torque or circulation controlled direction control systems" (7) are systems that use air blown over aerodynamic surfaces to increase or control the forces generated by the surfaces.

"Civil aircraft" (1 7 9) means those "aircraft" listed by designation in published airworthiness certification lists by the civil aviation authorities to fly commercial civil internal and external routes or for legitimate civil, private or business use.

N.B.: see also "aircraft".

"Commingled" (1) means filament to filament blending of thermoplastic fibres and reinforcement fibres in order to produce a fibre reinforcement "matrix" mix in total fibre form.

"Comminution" (1) means a process to reduce a material to particles by crushing or grinding.

"Common channel signalling" (5) is a signalling method in which a single channel between exchanges conveys, by means of labelled messages, signalling information relating to a multiplicity of circuits or calls and other information such as that used for network management.

"Communications channel controller" (4) means the physical interface which controls the flow of synchronous or asynchronous digital information. It is an assembly that can be integrated into computer or telecommunications equipment to provide communications access.

"Compensation systems" (6) consist of the primary scalar sensor, one or more reference sensors (e.g., vector magnetometers) together with software that permit reduction of rigid body rotation noise of the platform.

"Composite" (1 2 6 8 9) means a "matrix" and an additional phase or additional phases consisting of particles, whiskers, fibres or any combination thereof, present for a specific purpose or purposes.

"Compound rotary table" (2) means a table allowing the workpiece to rotate and tilt about two non-parallel axes, which can be coordinated simultaneously for "contouring control".

"Computing element" ("CE") (4) means the smallest computational unit that produces an arithmetic or logic result.

30 Aneks - Spoljni odnosi

"III/V compounds" (3) means polycrystalline or binary or complex monocrystalline products consisting of elements of groups IIIA and VA of Mendeleyev's periodic classification table (e.g. gallium arsenide, gallium-aluminium arsenide, indium phosphide).

"Contouring control" (2) means two or more "numerically controlled" motions operating in accordance with instructions that specify the next required position and the required feed rates to that position. These feed rates are varied in relation to each other so that a desired contour is generated (ref. ISO/DIS 2806-1980).

"Critical temperature" (1 3 6) (sometimes referred to as the transition temperature) of a specific "superconductive" material means the temperature at which the material loses all resistance to the flow of direct electrical current.

"Cryptography" (5) means the discipline which embodies principles, means and methods for the transformation of data in order to hide its information content, prevent its undetected modification or prevent its unauthorised use. "Cryptography" is limited to the transformation of information using one or more "secret parameters" (e.g., crypto variables) or associated key management.

N.B.: "secret parameter": a constant or key kept from the knowledge of others or shared only within a group.

30 Aneks - Spoljni odnosi

"CW laser" (6) means a "laser" that produces a nominally constant output energy for greater than 0,25 seconds.

"Data-Based Referenced Navigation" ("DBRN") (7) Systems means systems which use various sources of previously measured geo-mapping data integrated to provide accurate navigation information under dynamic conditions. Data sources include bathymetric maps, stellar maps, gravity maps, magnetic maps or 3-D digital terrain maps.

"Deformable mirrors" (6) (also known as adaptive optic mirrors) means mirrors having:

- a. a single continuous optical reflecting surface which is dynamically deformed by the application of individual torques or forces to compensate for distortions in the optical waveform incident upon the mirror; or
- b. multiple optical reflecting elements that can be individually and dynamically repositioned by the application of torques or forces to compensate for distortions in the optical waveform incident upon the mirror.

"Depleted uranium" (0) means uranium depleted in the isotope 235 below that occurring in nature.

"Development" (GTN NTN All) is related to all phases prior to serial production, such as: design, design research, design analyses, design concepts, assembly and testing of prototypes, pilot production schemes, design data, process of transforming design data into a product, configuration design, integration design, layouts.

"Diffusion bonding" (1 2 9) means a solid state molecular joining of at least two separate metals into a single piece with a joint strength equivalent to that of the weakest material.

"Digital computer" (4 5) means equipment which can, in the form of one or more discrete variables, perform all of the following:

- a. accept data;
- b. store data or instructions in fixed or alterable (writable) storage devices;

c. process data by means of a stored sequence of instructions which is modifiable; and

d. provide output of data.

N.B.: modifications of a stored sequence of instructions include replacement of fixed storage devices, but not a physical change in wiring or interconnections.

"Digital transfer rate" means the total bit rate of the information that is directly transferred on any type of medium.

N.B.: see also "total digital transfer rate".

"Direct-acting hydraulic pressing" (2) means a deformation process which uses a fluid-filled flexible bladder in direct contact with the workpiece.

"Drift rate" (gyro) (7) means the component of gyro output that is functionally independent of input rotation. It is expressed as an angular rate. (IEEE STD 528-2001).

30 Aneks - Spoljni odnosi

"Dynamic adaptive routing" (5) means automatic rerouting of traffic based on sensing and analysis of current actual net- work conditions.

N.B.: this does not include cases of routing decisions taken on predefined information.

"Dynamic signal analysers" (3) means "signal analysers" which use digital sampling and transformation techniques to form a Fourier spectrum display of the given waveform including amplitude and phase information.

N.B.: see also "signal analysers".

"Effective gramme" (0 1) of "special fissile material" means:

- a. for plutonium isotopes and uranium-233, the isotope weight in grammes;
- b. for uranium enriched 1 per cent or greater in the isotope uranium-235, the element weight in grammes multiplied by the square of its enrichment expressed as a decimal weight fraction;
- c. for uranium enriched below 1 per cent in the isotope uranium-235, the element weight in grammes multiplied by
0,0001;

"Electronic assembly" (2 3 4 5) means a number of electronic components (i.e., "circuit elements", "discrete components", integrated circuits, etc.) connected together to perform (a) specific function(s), replaceable as an entity and normally capable of being disassembled.

N.B. 1: "circuit element": a single active or passive functional part of an electronic circuit, such as one diode, one transistor, one resistor, one capacitor, etc.

N.B. 2: "discrete component": a separately packaged "circuit element" with its own external connections.

"Electronically steerable phased array antenna" (5 6) means an antenna which forms a beam by means of phase coupling, i.e., the beam direction is controlled by the complex excitation coefficients of the radiating elements and the direction of that beam can be varied in azimuth or in elevation, or both, by application, both in transmission and reception, of an elec- trical signal.

"End-effectors" (2) means grippers, "active tooling units"² and any other tooling that is attached to the baseplate

on the end of a "robot" manipulator arm.

N.B.: "active tooling unit" means a device for applying motive power, process energy or sensing to the workpiece.

"Equivalent Density" (6) means the mass of an optic per unit optical area projected onto the optical surface.

"Expert systems" (7) mean systems providing results by application of rules to data which are stored independently of the

"programme" and capable of any of the following:

- a. modifying automatically the "source code" introduced by the user;
- b. providing knowledge linked to a class of problems in quasi-natural language; or
- c. acquiring the knowledge required for their development (symbolic training).

"FADEC" is equivalent to "full authority digital engine control".

30 Aneks - Spoljni odnosi

"Fault tolerance" (4) is the capability of a computer system, after any malfunction of any of its hardware or "software" components, to continue to operate without human intervention, at a given level of service that provides: continuity of operation, data integrity and recovery of service within a given time.

"Fibrous or filamentary materials" (0 1 2 8)
include:

a. continuous
"monofilaments";

b. continuous "yarns" and
"rovings";

c. "tapes", fabrics, random mats and
braids;

d. chopped fibres, staple fibres and coherent fibre
blankets;

e. whiskers, either monocrystalline or polycrystalline, of any
length;

f. aromatic polyamide
pulp.

"Film type integrated circuit" (3) means an array of "circuit elements" and metallic interconnections formed by deposition of a thick or thin film on an insulating "substrate".

N.B.: "Circuit element" is a single active or passive functional part of an electronic circuit, such as one diode, one transistor, one resistor, one capacitor, etc.

"Fixed" (5) means that the coding or compression algorithm cannot accept externally supplied parameters (e.g., cryptographic or key variables) and cannot be modified by the user.

"Flight control optical sensor array" (7) is a network of distributed optical sensors, using "laser" beams, to provide real-time flight control data for on-board processing.

"Flight path optimisation" (7) is a procedure that minimizes deviations from a four-dimensional (space and time) desired trajectory based on maximizing performance or effectiveness for mission tasks.

"Focal plane array" (6) means a linear or two-dimensional planar layer, or combination of planar layers, of individual detector elements, with or without readout electronics, which work in the focal plane.

N.B.: *This is not intended to include a stack of single detector elements or any two, three or four element detectors provided time delay and integration is not performed within the element.*

"Fractional bandwidth" (3) means the "instantaneous bandwidth" divided by the centre frequency, expressed as a percentage.

"Frequency hopping" (5) means a form of "spread spectrum" in which the transmission frequency of a single communication channel is made to change by a random or pseudo-random sequence of discrete steps.

"Frequency switching time" (3 5) means the maximum time (i.e., delay), taken by a signal, when switched from one selected output frequency to another selected output frequency, to reach:

a. a frequency within 100 Hz of the final frequency; or

b. an output level within 1 dB of the final output level.

30 Aneks - Spoljni odnosi

"Frequency synthesiser" (3) means any kind of frequency source or signal generator, regardless of the actual technique used, providing a multiplicity of simultaneous or alternative output frequencies, from one or more outputs, controlled by, derived from or disciplined by a lesser number of standard (or master) frequencies.

"Full Authority Digital Engine Control" ("FADEC") (7 9) means an electronic control system for gas turbine or combined cycle engines utilising a digital computer to control the variables required to regulate engine thrust or shaft power output throughout the engine operating range from the beginning of fuel metering to fuel shutoff.

"Gas Atomisation" (1) means a process to reduce a molten stream of metal alloy to droplets of 500 micrometre diameter or less by a high pressure gas stream.

"Geographically dispersed" (6) is where each location is distant from any other more than 1 500 m in any direction. Mobile sensors are always considered "geographically dispersed".

"Guidance set" (7) means systems that integrate the process of measuring and computing a vehicles position and velocity

(i.e. navigation) with that of computing and sending commands to the vehicles flight control systems to correct the trajectory.

"Hot isostatic densification" (2) means the process of pressurising a casting at temperatures exceeding 375 K (102 °C) in a closed cavity through various media (gas, liquid, solid particles, etc.) to create equal force in all directions to reduce or eliminate internal voids in the casting.

"Hybrid computer" (4) means equipment which can perform all of the following:

a. accept data;

b. process data, in both analogue and digital representations; and

c. provide output of data.

"Hybrid integrated circuit" (3) means any combination of integrated circuit(s), or integrated circuit with "circuit elements" or

"discrete components" connected together to perform (a) specific function(s), and having all of the following characteristics:

- a. containing at least one unencapsulated device;
- b. connected together using typical IC production methods;
- c. replaceable as an entity; and
- d. not normally capable of being disassembled.

N.B. 1: "circuit element": a single active or passive functional part of an electronic circuit, such as one diode, one transistor, one resistor, one capacitor, etc.

N.B. 2: "discrete component": a separately packaged "circuit element" with its own external connections.

"Image enhancement" (4) means the processing of externally derived information-bearing images by algorithms such as time compression, filtering, extraction, selection, correlation, convolution or transformations between domains (e.g., fast Fourier transform or Walsh transform). This does not include algorithms using only linear or rotational transformation of a single image, such as translation, feature extraction, registration or false coloration.

"Immunotoxin" (1) is a conjugate of one cell specific monoclonal antibody and a "toxin" or "sub-unit of toxin", that selectively affects diseased cells.

"In the public domain" (GTN NTN GSN), as it applies herein, means "technology" or "software" which has been made available without restrictions upon its further dissemination (copyright restrictions do not remove "technology" or "software" from being "in the public domain").

"Information security" (4 5) is all the means and functions ensuring the accessibility, confidentiality or integrity of information or communications, excluding the means and functions intended to safeguard against malfunctions. This includes "cryptography", "cryptanalysis", protection against compromising emanations and computer security.

N.B.: "cryptanalysis": analysis of a cryptographic system or its inputs and outputs to derive confidential variables or sensitive data, including clear text.

"Instantaneous bandwidth" (3 5 7) means the bandwidth over which output power remains constant within 3 dB without adjustment of other operating parameters.

"Instrumented range" (6) means the specified unambiguous display range of a radar.

"Insulation" (9) is applied to the components of a rocket motor, i.e. the case, nozzle, inlets, case closures, and includes cured or semi-cured compounded rubber sheet stock containing an insulating or refractory material. It may also be incorporated as stress relief boots or flaps.

"Interconnected radar sensors" (6) means two or more radar sensors are interconnected when they mutually exchange data in real time.

"Interior lining" (9) is suited for the bond interface between the solid propellant and the case or insulating liner. Usually a liquid polymer based dispersion of refractory or insulating materials, e.g. carbon filled hydroxyl terminated polybutadiene (HTPB) or other polymer with added curing agents sprayed or screeded over a case interior.

"Intrinsic Magnetic Gradiometer" (6) is a single magnetic field gradient sensing element and associated electronics the output of which is a measure of magnetic field gradient.

N.B.: see also "magnetic gradiometer".

"Isolated live cultures" (1) includes live cultures in dormant form and in dried preparations.

"Isostatic presses" (2) mean equipment capable of pressurising a closed cavity through various media (gas, liquid, solid particles, etc.) to create equal pressure in all directions within the cavity upon a workpiece or material.

"Laser" (0 2 3 5 6 7 8 9) is an assembly of components which produce both spatially and temporally coherent light that is amplified by stimulated emission of radiation.

N.B.: see also:

"Chemical laser";

"Q-switched laser";

"Super High Power Laser";

"Transfer laser".

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"Laser duration" (6) means the time over which a "laser" emits "laser" radiation, which for "pulsed lasers" corresponds to the time over which a single pulse or series of consecutive pulses is emitted.

"Lighter-than-air vehicles" (9) means balloons and airships that rely on hot air or other lighter-than-air gases such as helium or hydrogen for their lift.

"Linearity" (2) (usually measured in terms of non-linearity) means the maximum deviation of the actual characteristic (average of upscale and downscale readings), positive or negative, from a straight line so positioned as to equalise and minimise the maximum deviations.

"Local area network" (4) is a data communication system having all of the following characteristics:

- a. allows an arbitrary number of independent "data devices" to communicate directly with each other; and
- b. is confined to a geographical area of moderate size (e.g., office building, plant, campus, warehouse).

N.B.: "data device" means equipment capable of transmitting or receiving sequences of digital information.

"Magnetic Gradiometers" (6) are instruments designed to detect the spatial variation of magnetic fields from sources external to the instrument. They consist of multiple "magnetometers" and associated electronics the output of which is a measure of magnetic field gradient.

N.B.: see also "intrinsic magnetic gradiometer".

"Magnetometers" (6) are instruments designed to detect magnetic fields from sources external to the instrument. They consist of a single magnetic field sensing element and associated electronics the output of which is a measure of the magnetic field.

"Main storage" (4) means the primary storage for data or instructions for rapid access by a central processing unit. It consists of the internal storage of a "digital computer" and any hierarchical extension thereto, such as cache storage or non-sequentially accessed extended storage.

"Materials resistant to corrosion by UF₆" (0) may be² copper, stainless steel, aluminium, aluminium oxide,

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aluminium alloys, nickel or alloy containing 60 weight percent or more nickel and UF₆-resistant fluorinated hydrocarbon polymers, as appropriate for the type of separation process.

"Matrix" (1 2 8 9) means a substantially continuous phase that fills the space between particles, whiskers or fibres.

"Measurement uncertainty" (2) is the characteristic parameter which specifies in what range around the output value the correct value of the measurable variable lies with a confidence level of 95 %. It includes the uncorrected systematic deviations, the uncorrected backlash and the random deviations (ref. ISO 10360-2, or VDI/VDE 2617).

"Mechanical Alloying" (1) means an alloying process resulting from the bonding, fracturing and rebonding of elemental and master alloy powders by mechanical impact. Non-metallic particles may be incorporated in the alloy by addition of the appropriate powders.

"Melt Extraction" (1) means a process to "solidify rapidly" and extract a ribbon-like alloy product by the insertion of a short segment of a rotating chilled block into a bath of a molten metal alloy.

N.B.: "solidify rapidly": solidification of molten material at cooling rates exceeding 1 000 K/s.

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"Melt Spinning" (1) means a process to "solidify rapidly" a molten metal stream impinging upon a rotating chilled block, forming a flake, ribbon or rod-like product.

N.B.: "solidify rapidly": solidification of molten material at cooling rates exceeding 1 000 K/s.

"Microcomputer microcircuit" (3) means a "monolithic integrated circuit" or "multichip integrated circuit" containing an arithmetic logic unit (ALU) capable of executing general purpose instructions from an internal storage, on data contained in the internal storage.

N.B.: the internal storage may be augmented by an external storage.

"Microprocessor microcircuit" (3) means a "monolithic integrated circuit" or "multichip integrated circuit" containing an arithmetic logic unit (ALU) capable of executing a series of general purpose instructions from an external storage.

N.B. 1: the "microprocessor microcircuit" normally does not contain integral user-accessible storage, although storage present on-the-chip may be used in performing its logic function.

N.B. 2: this includes chip sets which are designed to operate together to provide the function of a "microprocessor microcircuit".

"Microorganisms" (1 2) means bacteria, viruses, mycoplasmas, rickettsiae, chlamydiae or fungi, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as material including living material which has been deliberately inoculated or contaminated with such cultures.

"Missiles" (1 3 6 7 9) means complete rocket systems and unmanned aerial vehicle systems, capable of delivering at least

500 kg payload to a range of at least 300 km.

"Monofilament" (1) or filament is the smallest increment of fibre, usually several micrometres in diameter.

"Monolithic integrated circuit" (3) means a combination of passive or active "circuit elements" or both which:

a. are formed by means of diffusion processes, implantation processes or deposition processes in or on a single semiconducting piece of material, a so-called "chip";

b. can be considered as indivisibly associated;

and

c. perform the function(s) of a circuit.

N.B.: "circuit element" is a single active or passive functional part of an electronic circuit, such as one diode, one transistor, one resistor, one capacitor, etc.

"Monospectral imaging sensors" (6) are capable of acquisition of imaging data from one discrete spectral band.

"Multichip integrated circuit" (3) means two or more "monolithic integrated circuits" bonded to a common "substrate".

"Multi-data-stream processing" (4) means the "microprogramme" or equipment architecture technique which permits simultaneous processing of two or more data sequences under the control of one or more instruction sequences by means such as:

a. single Instruction Multiple Data (SIMD) architectures such as vector or array processors;

b. multiple Single Instruction Multiple Data (MSIMD) architectures;

- c. multiple Instruction Multiple Data (MIMD) architectures, including those which are tightly coupled, closely coupled or loosely coupled; or
- d. structured arrays of processing elements, including systolic arrays.

N.B.: "microprogramme" means a sequence of elementary instructions, maintained in a special storage, the execution of which is initiated by the introduction of its reference instruction into an instruction register.

"Multispectral imaging sensors" (6) are capable of simultaneous or serial acquisition of imaging data from two or more discrete spectral bands. Sensors having more than twenty discrete spectral bands are sometimes referred to as hyperspectral imaging sensors.

"Natural uranium" (0) means uranium containing the mixtures of isotopes occurring in nature.

"Network access controller" (4) means a physical interface to a distributed switching network. It uses a common medium which operates throughout at the same "digital transfer rate" using arbitration (e.g., token or carrier sense) for transmission. Independently from any other, it selects data packets or data groups (e.g., IEEE 802) addressed to it. It is an assembly that can be integrated into computer or telecommunications equipment to provide communications access.

"Neural computer" (4) means a computational device designed or modified to mimic the behaviour of a neuron or a collection of neurons, i.e., a computational device which is distinguished by its hardware capability to modulate the weights and numbers of the interconnections of a multiplicity of computational components based on previous data.

"Noise level" (6) means an electrical signal given in terms of power spectral density. The relation between "noise level" expressed in peak-to-peak is given by $S_{pp}^2 = 8 N_o(f_2 - f_1)$, where S_{pp} is the peak-to-peak value of the signal (e.g., nanoteslas), N_o is the power spectral density (e.g., (nanotesla)²/Hz) and $(f_2 - f_1)$ defines the bandwidth of interest.

"Nuclear reactor" (0) means the items within or attached directly to the reactor vessel, the equipment which controls the level of power in the core, and the components which normally contain, come into direct contact with or control the primary coolant of the reactor core.

"Numerical control" (2) means the automatic control of a process performed by a device that makes use of numeric data usually introduced as the operation is in progress (ref. ISO 2382).

"Object code" (9) means an equipment executable form of a convenient expression of one or more processes ("source code" (source language)) which has been converted by programming system.

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"Optical amplification" (5), in optical communications, means an amplification technique that introduces a gain of optical signals that have been generated by a separate optical source, without conversion to electrical signals, i.e., using semiconductor optical amplifiers, optical fibre luminescent amplifiers.

"Optical computer" (4) means a computer designed or modified to use light to represent data and whose computational logic elements are based on directly coupled optical devices.

"Optical integrated circuit" (3) means a "monolithic integrated circuit" or a "hybrid integrated circuit", containing one or more parts designed to function as a photosensor or photoemitter or to perform (an) optical or (an) electro-optical function(s).

"Optical switching" (5) means the routing of or switching of signals in optical form without conversion to electrical signals.

"Overall current density" (3) means the total number of ampere-turns in the coil (i.e., the sum of the number of turns multiplied by the maximum current carried by each turn) divided by the total cross-section of the coil (comprising the superconducting filaments, the metallic matrix in which the superconducting filaments are embedded, the encapsulating material, any cooling channels, etc.).

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"Participating state" (7 9) is a state participating in the Wassenaar Arrangement. (See www.wassenaar.org)

"Peak power" (6), means the highest level of power attained in "the laser duration".

"Personalised smart card" (5) means a smart card containing a microcircuit which has been programmed for a specific application and cannot be reprogrammed for any other application by the user.

"Power management" (7) means changing the transmitted power of the altimeter signal so that received power at the "air- craft" altitude is always at the minimum necessary to determine the altitude.

"Pressure transducers" (2) are devices that convert pressure measurements into an electrical signal.

"Previously separated" (0 1) means the application of any process intended to increase the concentration of the controlled isotope.

"Primary flight control" (7) means an "aircraft" stability or manoeuvring control using force/moment generators, i.e., aero- dynamic control surfaces or propulsive thrust vectoring.

"Principal element" (4), as it applies in Category 4, is a "principal element" when its replacement value is more than 35 % of the total value of the system of which it is an element. Element value is the price paid for the element by the manufacturer of the system, or by the system integrator. Total value is the normal international selling price to unrelated parties at the point of manufacture or consolidation of shipment.

"Production" (GTN NTN All) means all production phases, such as: construction, production engineering, manufacture, integration, assembly (mounting), inspection, testing, quality assurance.

"Production equipment" (1 7 9) means tooling, templates, jigs, mandrels, moulds, dies, fixtures, alignment mechanisms, test equipment, other machinery and components therefor, limited to those specially designed or modified for "development" or for one or more phases of "production".

"Production facilities" (7 9) means equipment and specially designed software therefor integrated into installations for "development" or for one or more phases of "production".

"Programme" (2 6) means a sequence of instructions to carry out a process in, or convertible into, a form executable by an electronic computer.

"Pulse compression" (6) means the coding and processing of a radar signal pulse of long time duration to one of short time duration, while maintaining the benefits of high pulse energy.

"Pulse duration" (6) is the duration of a "laser" pulse measured at Full Width Half Intensity (FWHI) levels.

"Pulsed laser" (6) means a "laser" having a "pulse duration" that is less than or equal to 0,25 seconds.

"Quantum cryptography" (5) means a family of techniques for the establishment of shared key for "cryptography" by measuring the quantum-mechanical properties of a physical system (including those physical properties explicitly governed by quantum optics, quantum field theory or quantum electrodynamics).

"Q-switched laser" (6) means a "laser" in which the energy is stored in the population inversion or in the optical resonator and subsequently emitted in a pulse.

"Radar frequency agility" (6) means any technique which changes, in a pseudo-random sequence, the carrier frequency of a pulsed radar transmitter between pulses or between groups of pulses by an amount equal to or larger than the pulse bandwidth.

"Radar spread spectrum" (6) means any modulation technique for spreading energy originating from a signal with a relatively narrow frequency band, over a much wider band of frequencies, by using random or pseudo-random coding.

"Real-time bandwidth" (3) for "dynamic signal analysers" is the widest frequency range which the analyser can output to display or mass storage without causing any discontinuity in the analysis of the input data. For analysers with more than one channel, the channel configuration yielding the widest "real-time bandwidth" shall be used to make the calculation.

"Real time processing" (6 7) means the processing of data by a computer system providing a required level of service, as a function of available resources, within a guaranteed response time, regardless of the load of the system, when stimulated by an external event.

"Repeatability" (7) means the closeness of agreement among repeated measurements of the same variable under the same operating conditions when changes in conditions or non-operating periods occur between measurements. (Reference: IEEE STD 528-2001 (one sigma standard deviation))

"Required" (GTN 1-9), as applied to "technology", refers to only that portion of "technology" which is peculiarly responsible for achieving or extending the controlled performance levels, characteristics or functions. Such "required" "technology" may be shared by different goods.

"Resolution" (2) means the least increment of a measuring device; on digital instruments, the least significant bit

(ref. ANSI B-89.1.12).

"Robot" (2 8) means a manipulation mechanism, which may be of the continuous path or of the point-to-point variety, may use sensors, and has all the following characteristics:

a. is multifunctional;

b. is capable of positioning or orienting material, parts, tools or special devices through variable movements in three dimensional space; 2

- c. incorporates three or more closed or open loop servo-devices which may include stepping motors; and
- d. has "user accessible programmability" by means of teach/playback method or by means of an electronic computer which may be a programmable logic controller, i.e., without mechanical intervention.

N.B.: the above definition does not include the following devices:

1. *manipulation mechanisms which are only manually/teleoperator controllable;*
2. *fixed sequence manipulation mechanisms which are automated moving devices, operating according to mechanically fixed programmed motions. The programme is mechanically limited by fixed stops, such as pins or cams. The sequence of motions and the selection of paths or angles are not variable or changeable by mechanical, electronic or electrical means;*
3. *mechanically controlled variable sequence manipulation mechanisms which are automated moving devices, operating according to mechanically fixed programmed motions. The programme is mechanically limited by fixed, but adjustable stops, such as pins or cams. The sequence of motions and the selection of paths or angles are variable within the fixed programme pattern. Variations or modifications of the programme pattern (e.g., changes of pins or exchanges of cams) in one or more motion axes are accomplished only through mechanical operations;*

4. *non-servo-controlled variable sequence manipulation mechanisms which are automated moving devices, operating according to mechanically fixed programmed motions. The programme is variable but the sequence proceeds only by the binary signal from mechanically fixed electrical binary devices or adjustable stops;*
5. *stacker cranes defined as Cartesian coordinate manipulator systems manufactured as an integral part of a vertical array of storage bins and designed to access the contents of those bins for storage or retrieval.*

"Rotary atomisation" (1) means a process to reduce a stream or pool of molten metal to droplets to a diameter of

500 micrometre or less by centrifugal force.

"Roving" (1) is a bundle (typically 12-120) of approximately parallel "strands".

N.B.: "strand" is a bundle of "monofilaments" (typically over 200) arranged approximately parallel.

"Run-out" (2) (out-of-true running) means radial displacement in one revolution of the main spindle measured in a plane perpendicular to the spindle axis at a point on the external or internal revolving surface to be tested (Reference: ISO 230/1 1986, paragraph 5.61).

"Scale factor" (gyro or accelerometer) (7) means the ratio of change in output to a change in the input intended to be measured. Scale factor is generally evaluated as the slope of the straight line that can be fitted by the method of least squares to input-output data obtained by varying the input cyclically over the input range.

"Settling time" (3) means the time required for the output to come within one-half bit of the final value when switching between any two levels of the converter.

"SHPL" is equivalent to "super high power laser".

"Signal analysers" (3) means apparatus capable of measuring and displaying basic properties of the single-frequency components of multi-frequency signals.

"Signal processing" (3 4 5 6) means the processing of externally derived information-bearing signals by algorithms such as time compression, filtering, extraction, selection, correlation, convolution or transformations between domains (e.g., fast Fourier transform or Walsh transform).

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"Software" (GSN All) means a collection of one or more "programmes" or "microprogrammes" fixed in any tangible medium of expression.

N.B.: "microprogramme" means a sequence of elementary instructions, maintained in a special storage, the execution of which is initiated by the introduction of its reference instruction into an instruction register.

"Source code" (or source language) (4 6 7 9) is a convenient expression of one or more processes which may be turned by a programming system into equipment executable form ("object code" (or object language)).

"Spacecraft" (7 9) means active and passive satellites and space probes.

"Space qualified" (3 6) refers to products designed, manufactured and tested to meet the special electrical, mechanical or environmental requirements for use in the launch and deployment of satellites or high altitude flight systems operating at altitudes of 100 km or higher.

"Special fissile material" (0) means plutonium-239, uranium-233, "uranium enriched in the isotopes 235 or 233", and any material containing the foregoing.

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"Specific modulus" (0 1 9) is Young's modulus in pascals, equivalent to N/m^2 divided by specific weight in N/m^3 , measured at a temperature of $(296 \pm 2) \text{ K}$ ($(23 \pm 2) ^\circ\text{C}$) and a relative humidity of $(50 \pm 5) \%$.

"Specific tensile strength" (0 1 9) is ultimate tensile strength in pascals, equivalent to N/m^2 divided by specific weight in N/m^3 , measured at a temperature of $(296 \pm 2) \text{ K}$ ($(23 \pm 2) ^\circ\text{C}$) and a relative humidity of $(50 \pm 5) \%$.

"Splat Quenching" (1) means a process to "solidify rapidly" a molten metal stream impinging upon a chilled block, forming a flake-like product.

N.B.: "solidify rapidly" solidification of molten material at cooling rates exceeding $1\,000 \text{ K/s}$.

"Spread spectrum" (5) means the technique whereby energy in a relatively narrow-band communication channel is spread over a much wider energy spectrum.

"Spread spectrum" radar (6) — see "Radar spread spectrum"

"Stability" (7) means the standard deviation (1 sigma) of the variation of a particular parameter from its calibrated value measured under stable temperature conditions. This can be expressed as a function of time.

"States (not) Party to the Chemical Weapon Convention" (1) are those states for which the Convention on the Prohibition of the Development, Production, Stockpiling and Use of Chemical Weapons has (not) entered into force. (See www.opcw.org)

"Substrate" (3) means a sheet of base material with or without an interconnection pattern and on which or within which

"discrete components" or integrated circuits or both can be located.

N.B. 1: "discrete component": a separately packaged "circuit element" with its own external connections.

N.B. 2: "circuit element": a single active or passive functional part of an electronic circuit, such as one diode, one transistor, one resistor, one capacitor, etc.

"Substrate blanks" (6) means monolithic compounds with dimensions suitable for the production of optical elements such as mirrors or optical windows.

"Sub-unit of toxin" (1) is a structurally and functionally discrete component of a whole "toxin".

"Superalloys" (2 9) means nickel-, cobalt- or iron-base alloys having strengths superior to any alloys in the AISI 300 series at temperatures over 922 K (649 °C) under severe environmental and operating conditions.

"Superconductive" (1 3 6 8) means materials, i.e., metals, alloys or compounds, which can lose all electrical resistance, i.e., which can attain infinite electrical conductivity and carry very large electrical currents without Joule heating.

N.B.: the "superconductive" state of a material is individually characterised by a "critical temperature", a critical magnetic field, which is a function of temperature, and a critical current density which is, however, a function of both magnetic field and temperature.

"Super High Power Laser" ("SHPL") (6) means a "laser" capable of delivering (the total or any portion of) the output energy exceeding 1 kJ within 50 ms or having an average or CW power exceeding 20 kW.

"Superplastic forming" (1 2) means a deformation process using heat for metals that are normally characterised by low values of elongation (less than 20 %) at the breaking point as determined at room temperature by conventional tensile strength testing, in order to achieve elongations during processing which are at least 2 times those values.

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"Symmetric algorithm" (5) means a cryptographic algorithm using an identical key for both encryption and decryption.

N.B.: a common use of "symmetric algorithms" is confidentiality of data.

"System tracks" (6) means processed, correlated (fusion of radar target data to flight plan position) and updated aircraft flight position report available to the Air Traffic Control centre controllers.

"Systolic array computer" (4) means a computer where the flow and modification of the data is dynamically controllable at the logic gate level by the user.

"Tape" (1) is a material constructed of interlaced or unidirectional "monofilaments", "strands", "rovings", "tows", or "yarns", etc., usually preimpregnated with resin.

N.B.: "strand" is a bundle of "monofilaments" (typically over 200) arranged approximately parallel.

"Technology" (GTN NTN All) means specific information necessary for the "development", "production" or "use" of goods. This information takes the form of "technical data" or "technical assistance".

N.B. 1: "technical assistance" may take forms such as instructions, skills, training, working knowledge and consulting services and may involve the transfer of "technical data".

N.B. 2: "Technical data" may take forms such as blueprints, plans, diagrams, models, formulae, tables, engineering designs and specifications, manuals and instructions written or recorded on other media or devices such as disk, tape, read-only memories.

"Tilting spindle" (2) means a tool-holding spindle which alters, during the machining process, the angular position of its centre line with respect to any other axis.

"Time constant" (6) is the time taken from the application of a light stimulus for the current increment to reach a value of

$1 - 1/e$ times the final value (i.e. 63 % of the final value).

"Total control of flight" (7) means an automated control of "aircraft" state variables and flight path to meet mission objectives responding to real time changes in data regarding objectives, hazards or other "aircraft".

"Total digital transfer rate" (5) means the number of bits, including line coding, overhead and so forth per unit time passing between corresponding equipment in a digital transmission system.

N.B.: See also "digital transfer rate".

"Tow" (1) is a bundle of "monofilaments", usually approximately parallel.

"Toxins" (1 2) means toxins in the form of deliberately isolated preparations or mixtures, no matter how produced, other than toxins present as contaminants of other materials such as pathological specimens, crops, foodstuffs or seed stocks of

"microorganisms".

"Transfer laser" (6) means a "laser" in which the lasing species is excited through the transfer of energy by collision of a non- lasing atom or molecule with a lasing atom or molecule species.

"Tunable" (6) means the ability of a "laser" to produce a continuous output at all wavelengths over a range of several "laser"

transitions. A line selectable "laser" produces discrete wavelengths within one "laser" transition and is not considered

"tunable".

"Unmanned Aerial Vehicle" ("UAV") (9) means any aircraft capable of initiating flight and sustaining controlled flight and navigation without any human presence on board.

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"Uranium enriched in the isotopes 235 or 233" (0) means uranium containing the isotopes 235 or 233, or both, in an amount such that the abundance ratio of the sum of these isotopes to the isotope 238 is more than the ratio of the isotope 235 to the isotope 238 occurring in nature (isotopic ratio 0,71 per cent).

"Use" (GTN NTN All) means operation, installation (including on-site installation), maintenance (checking), repair, overhaul and refurbishing.

"User accessible programmability" (6) means the facility allowing a user to insert, modify or replace "programmes" by means other than:

a. a physical change in wiring or interconnections; or

b. the setting of function controls including entry of parameters.

"Vaccine" (1) is a medicinal product in a pharmaceutical formulation licensed by, or having marketing or clinical trial authorisation from, the regulatory authorities of either the country of manufacture or of use, which is intended to stimulate a protective immunological response in humans or animals in order to prevent disease in those to whom or to which it is administered.

"Vacuum Atomisation" (1) means a process to reduce a molten stream of metal to droplets of a diameter of 500 micrometre or less by the rapid evolution of a dissolved gas upon exposure to a vacuum.

"Variable geometry airfoils" (7) means the use of trailing edge flaps or tabs, or leading edge slats or pivoted nose droop, the position of which can be controlled in flight.

"Yarn" (1) is a bundle of twisted "strands".

N.B.: "strand" is a bundle of "monofilaments" (typically over 200) arranged approximately parallel.

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ACRONYMS AND ABBREVIATIONS USED IN THIS ANNEX

An acronym or abbreviation, when used as a defined term, will be found in "Definitions of Terms used in this Annex".

Acronym or abbreviation	Meaning
ABEC	Annular Bearing Engineers Committee
AGMA	American Gear Manufacturers' Association
AHRS systems	attitude and heading reference systems
AISI	American Iron and Steel Institute
ALU	arithmetic logic unit
ANSI	American National Standards Institute
ASTM	the American Society for Testing and Materials
ATC	air traffic control
AVLIS	atomic vapour laser isotope separation
CAD	computer-aided-design
CAS	Chemical Abstracts Service
CCITT	International Telegraph and Telephone Consultative Committee
CDU	control and display unit
CEP	circular error probable
CNTD	controlled nucleation thermal deposition
CRISLA	chemical reaction by isotope selective laser activation
CVD	chemical vapour deposition
CW	chemical warfare
CW (for lasers)	continuous wave
DME	distance measuring equipment
DS	directionally solidified
EB-PVD	electron beam physical vapour deposition
EBU	European Broadcasting Union

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Union ECM	electro-chemical machining
ECR	electron cyclotron
resonance EDM machines	electrical discharge
EEPROMS	electrically erasable programmable read only memory
EIA	Electronic Industries Association
EMC	electromagnetic compatibility
ETSI	European Telecommunications Standards Institute
FFT	Fast Fourier Transform
GLONASS	global navigation satellite
system GPS	global positioning system
HBT	hetero-bipolar transistors
HDDR	high density digital recording
HEMT transistors	high electron mobility
ICAO	International Civil Aviation Organisation
IEC	International Electro-technical
Commission IEEE	Institute of Electrical and Electronic
Engineers IFOV	instantaneous-field-of-view
ILS	instrument landing system

30 Aneks - Spoljni odnosi

Acronym or abbreviation	Meaning
IRIG	inter-range instrumentation
group ISA	international standard
atmosphere ISAR	inverse synthetic aperture
radar ISO	International for
Standardization	
ITU	International Telecommunication Union
JIS	Japanese Industrial Standard
JT	Joule-Thomson
LIDAR	light detection and ranging
LRU	line replaceable unit
MAC	message authentication code
Mach	ratio of speed of an object to speed of sound (after Ernst
Mach) MLIS	molecular laser isotopic separation
MLS	microwave landing systems
MOCVD	metal organic chemical vapour deposition
MRI	magnetic resonance imaging
MTBF	mean-time-between-failures
Mtops	million theoretical operations per second
MTTF	mean-time-to-failure
NBC	Nuclear, Biological and Chemical
NDT	non-destructive test
PAR	precision approach radar
PIN	personal identification
number ppm	parts per million
PSD	power spectral density
QAM	quadrature-amplitude-modulation
RF	radio frequency
SACMA	Suppliers of Advanced Composite Materials Association
SAR	synthetic aperture radar
SC	single crystal

30 Aneks - Spoljni odnosi

SLAR	sidelooking airborne radar
SMPTE	Society of Motion Picture and Television Engineers
SRA	shop replaceable assembly
SRAM	static random access memory
SRM	SACMA Recommended
Methods SSB	single sideband
SSR	secondary surveillance radar
TCSEC	trusted computer system evaluation criteria
TIR	total indicated reading
UV	ultraviolet
UTS	ultimate tensile strength
VOR	very high frequency omni-directional range
YAG	yttrium/aluminium garnet

CATEGORY 0

NUCLEAR MATERIALS, FACILITIES, AND EQUIPMENT

0A	Systems, Equipment and Components
0A001 follows:	<p data-bbox="373 288 1370 338">"Nuclear reactors" and specially designed or prepared equipment and components therefor, as follows:</p> <ul style="list-style-type: none"> <li data-bbox="373 405 1370 454">a. "nuclear reactors" capable of operation so as to maintain a controlled self-sustaining fission chain reaction; <li data-bbox="373 521 1370 595">b. metal vessels, or major shop-fabricated parts therefor, specially designed or prepared to contain the core of a "nuclear reactor", including the reactor vessel head for a reactor pressure vessel; <li data-bbox="373 663 1370 712">c. manipulative equipment specially designed or prepared for inserting or removing fuel in a "nuclear reactor"; <li data-bbox="373 779 1370 853">d. control rods specially designed or prepared for the control of the fission process in a "nuclear reactor", support or suspension structures therefor, rod drive mechanisms and rod guide tubes; <li data-bbox="373 920 1370 1010">e. pressure tubes specially designed or prepared to contain fuel elements and the primary coolant in a "nuclear reactor" at an operating pressure in excess of 5,1 MPa; <li data-bbox="373 1077 1370 1151">f. zirconium metal and alloys in the form of tubes or assemblies of tubes in which the ratio of hafnium to zirconium is less than 1:500 parts by weight, specially designed or prepared for use in a "nuclear reactor"; <li data-bbox="373 1218 1370 1267">g. coolant pumps specially designed or prepared for circulating the primary coolant of "nuclear reactors"; <li data-bbox="373 1335 1370 1408">h. "nuclear reactor internals" specially designed or prepared for use in a "nuclear reactor", including support columns for the core, fuel channels, thermal shields, baffles, core grid plates, and diffuser plates; <p data-bbox="421 1464 1370 1570"><i>Note: in 0A001.h. "nuclear reactor internals" means any major structure within a reactor vessel which has one or more functions such as supporting the core, maintaining fuel alignment, directing primary coolant flow, providing radiation shields for the reactor vessel, and guiding in-core instrumentation.</i></p> <ul style="list-style-type: none"> <li data-bbox="373 1637 1370 1686">i. heat exchangers (steam generators) specially designed or prepared for use in the primary coolant circuit of a "nuclear reactor"; <li data-bbox="373 1753 1370 1803">j. neutron detection and measuring instruments specially designed or prepared for determining neutron flux levels within the core of a "nuclear reactor".

0B Test, Inspection and Production Equipment

0B001 Plant for the separation of isotopes of "natural uranium", "depleted uranium" and "special fissile materials", and specially designed or prepared equipment and components therefor, as follows:

a. plant specially designed for separating isotopes of "natural uranium", "depleted uranium", and "special fissile materials", as follows:

1. gas centrifuge separation plant;
2. gaseous diffusion separation plant;
3. aerodynamic separation plant;
4. chemical exchange separation plant;
5. ion-exchange separation plant;
6. atomic vapour "laser" isotope separation (AVLIS) plant;
7. molecular "laser" isotope separation (MLIS) plant;
8. plasma separation plant;
9. electro magnetic separation plant;

b. gas centrifuges and assemblies and components, specially designed or prepared for gas centrifuge separation process, as follows:

Note: in 0B001.b. "high strength-to-density ratio material" means any of the following:

- a. maraging steel capable of an ultimate tensile strength of 2 050 MPa or more;
- b. aluminium alloys capable of an ultimate tensile strength of 460 MPa or more; or
- c. "fibrous or filamentary materials" with a "specific modulus" of more than $3,18 \times 10^6 \text{ m}$ and a "specific tensile strength" greater than $76,2 \times 10^3 \text{ m}$;

1. gas centrifuges;

2. complete rotor assemblies;
3. rotor tube cylinders with a wall thickness of 12 mm or less, a diameter of between 75 mm and 400 mm, made from "high strength-to-density ratio materials";
4. rings or bellows with a wall thickness of 3 mm or less and a diameter of between 75 mm and 400 mm and designed to give local support to a rotor tube or to join a number together, made from "high strength-to-density ratio materials";
5. baffles of between 75 mm and 400 mm diameter for mounting inside a rotor tube, made from
"high strength-to-density ratio materials";
6. top or bottom caps of between 75 mm and 400 mm diameter to fit the ends of a rotor tube, made from "high strength-to-density ratio materials";
7. magnetic suspension bearings consisting of an annular magnet suspended within a housing made of or protected by "materials resistant to corrosion by UF_6 " containing a damping medium and having the magnet coupling with a pole piece or second magnet fitted to the top cap of the rotor;
8. specially prepared bearings comprising a pivot-cup assembly mounted on a damper;

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0B001 b. (continued)

9. molecular pumps comprised of cylinders having internally machined or extruded helical grooves and internally machined bores;
10. ring-shaped motor stators for multiphase AC hysteresis (or reluctance) motors for synchronous operation within a vacuum in the frequency range of 600 to 2 000 Hz and a power range of 50 to 1 000 Volt-Amps;
11. centrifuge housing/recipients to contain the rotor tube assembly of a gas centrifuge, consisting of a rigid cylinder of wall thickness up to 30 mm with precision machined ends and made of or protected by "materials resistant to corrosion by UF₆";
12. scoops consisting of tubes of up to 12 mm internal diameter for the extraction of UF₆ gas from within a centrifuge rotor tube by a Pitot tube action, made of or protected by "materials resistant to corrosion by UF₆";
13. frequency changers (converters or inverters) specially designed or prepared to supply motor stators for gas centrifuge enrichment, having all of the following characteristics, and specially designed components therefor:
 - a. multiphase output of 600 to 2 000 Hz;
 - b. frequency control better than 0,1 %;
 - c. harmonic distortion of less than 2 %; and
 - d. sn efficiency greater than 80 %;
14. bellows valves made of or protected by "materials resistant to corrosion by UF₆", with a diameter of 10 mm to 160 mm;
- c. Equipment and components, specially designed or prepared for gaseous diffusion separation process, as follows:
 1. gaseous diffusion barriers made of porous metallic, polymer or ceramic "materials resistant to corrosion by UF₆" with a pore size of 10 to 100 nm, a thickness of 5 mm or less, and, for tubular forms, a diameter of 25 mm or less;
 2. gaseous diffuser housings made of or protected by "materials resistant to corrosion by UF₆";
 3. compressors (positive displacement, centrifugal and axial flow types) or gas blowers with a suction volume capacity of 1 m³/min or more of UF₆, and discharge pressure up to 666,7 kPa, made of or protected by "materials resistant to corrosion by UF₆";
 4. rotary shaft seals for compressors or blowers specified in 0B001.c.3. and designed for a buffer gas in-leakage rate of less than 1 000 cm³/min.;

5. heat exchangers made of aluminium, copper, nickel, or alloys containing more than 60 per cent nickel, or combinations of these metals as clad tubes, designed to operate at sub-atmospheric pressure with a leak rate that limits the pressure rise to less than 10 Pa per hour under a pressure differential of 100 kPa;
 6. bellow valves made of or protected by "materials resistant to corrosion by UF_6 ", with a diameter of
40 mm to 1 500 mm;
- d. Equipment and components, specially designed or prepared for aerodynamic separation process, as follows:
1. separation nozzles consisting of slit-shaped, curved channels having a radius of curvature less than
1 mm, resistant to corrosion by UF_6 , and having a knife-edge contained within the nozzle which separates the gas flowing through the nozzle into two streams;
 2. tangential inlet flow-driven cylindrical or conical tubes, (vortex tubes), made of or protected by
"materials resistant to corrosion by UF_6 " with a diameter of between 0,5 cm and 4 cm and a length to diameter ratio of 20:1 or less and with one or more tangential inlets;

30 Aneks - Spoljni odnosi

0B001 d. (continued)

3. compressors (positive displacement, centrifugal and axial flow types) or gas blowers with a suction volume capacity of 2 m³/min or more, made of or protected by "materials resistant to corrosion by UF₆", and rotary shaft seals therefor;
4. heat exchangers made of or protected by "materials resistant to corrosion by UF₆";
5. aerodynamic separation element housings, made of or protected by "materials resistant to corrosion by UF₆" to contain vortex tubes or separation nozzles;
6. bellows valves made of or protected by "materials resistant to corrosion by UF₆", with a diameter of
40 mm to 1 500 mm;
7. process systems for separating UF₆ from carrier gas (hydrogen or helium) to 1 ppm UF₆ content or less, including:
 - a. cryogenic heat exchangers and cryoseparators capable of temperatures of 153 K (– 120 °C) or less;
 - b. cryogenic refrigeration units capable of temperatures of 153 K (– 120 °C) or less;
 - c. separation nozzle or vortex tube units for the separation of UF₆ from carrier gas;
 - d. UF₆ cold traps capable of temperatures of 253 K (– 20 °C) or less;
- e. equipment and components, specially designed or prepared for chemical exchange separation process, as follows:
 1. fast-exchange liquid-liquid pulse columns with stage residence time of 30 seconds or less and resistant to concentrated hydrochloric acid (e.g. made of or protected by suitable plastic materials such as fluorocarbon polymers or glass);
 2. fast-exchange liquid-liquid centrifugal contactors with stage residence time of 30 seconds or less and resistant to concentrated hydrochloric acid (e.g. made of or protected by suitable plastic materials such as fluorocarbon polymers or glass);
 3. electrochemical reduction cells resistant to concentrated hydrochloric acid solutions, for reduction of uranium from one valence state to another;
 4. electrochemical reduction cells feed equipment to take U⁺⁴ from the organic stream and, for those parts in contact with the process stream, made of or protected by suitable materials (e.g. glass, fluorocarbon polymers, polyphenyl sulphate, polyether sulfone and resin-impregnated graphite);

5. feed preparation systems for producing high purity uranium chloride solution consisting of dissolution, solvent extraction and/or ion exchange equipment for purification and electrolytic cells for reducing the uranium U^{+6} or U^{+4} to U^{+3} ;
 6. uranium oxidation systems for oxidation of U^{+3} to U^{+4} ;
- f. equipment and components, specially designed or prepared for ion-exchange separation process, as follows:
1. fast reacting ion-exchange resins, pellicular or porous macro-reticulated resins in which the active chemical exchange groups are limited to a coating on the surface of an inactive porous support structure, and other composite structures in any suitable form, including particles or fibres, with diameters of 0,2 mm or less, resistant to concentrated hydrochloric acid and designed to have an exchange rate half-time of less than 10 seconds and capable of operating at temperatures in the range of 373 K (100 °C) to 473 K (200 °C);
 2. ion exchange columns (cylindrical) with a diameter greater than 1 000 mm, made of or protected by materials resistant to concentrated hydrochloric acid (e.g. titanium or fluorocarbon plastics) and capable of operating at temperatures in the range of 373 K (100 °C) to 473 K (200 °C) and pressures above 0,7 MPa;

0B001 f. (continued)

3. ion exchange reflux systems (chemical or electrochemical oxidation or reduction systems) for regeneration of the chemical reducing or oxidizing agents used in ion exchange enrichment cascades;

g. equipment and components, specially designed or prepared for atomic vapour "laser" isotope separation process (AVLIS), as follows:

1. high power strip or scanning electron beam guns with a delivered power of more than 2,5 kW/cm for use in uranium vaporization systems;
2. liquid uranium metal handling systems for molten uranium or uranium alloys, consisting of crucibles, made of or protected by suitable corrosion and heat resistant materials (e.g. tantalum, yttria-coated graphite, graphite coated with other rare earth oxides or mixtures thereof), and cooling equipment for the crucibles;

N.B.: SEE ALSO 2A225.

3. product and tails collector systems made of or lined with materials resistant to the heat and corrosion of uranium metal vapour or liquid, such as yttria-coated graphite or tantalum;
4. separator module housings (cylindrical or rectangular vessels) for containing the uranium metal vapour source, the electron beam gun and the product and tails collectors;
5. "lasers" or "laser" systems for the separation of uranium isotopes with a spectrum frequency stabiliser for operation over extended periods of time;

N.B.: SEE ALSO 6A005 AND 6A205.

h. equipment and components, specially designed or prepared for molecular "laser"(MLIS) or chemical reaction by isotope selective laser activation (CRISLA), as follows:

1. supersonic expansion nozzles for cooling mixtures of UF_6 and carrier gas to 150 K (–123 °C) or less and made from "materials resistant to corrosion by UF_6 ";
2. uranium pentafluoride (UF_5) product collectors consisting of filter, impact, or cyclone-type collectors or combinations thereof, and made of "materials resistant to corrosion by UF_5/UF_6 ";
3. compressors made of or protected by "materials resistant to corrosion by UF_6 ", and rotary shaft seals therefor;

30 Aneks - Spoljni odnosi

4. equipment for fluorinating UF_5 (solid) to UF_6 (gas);
5. process systems for separating UF_6 from carrier gas (e.g. nitrogen or argon) including:
 - a. cryogenic heat exchangers and cryoseparators capable of temperatures of 153 K (– 120 °C) or less;
 - b. cryogenic refrigeration units capable of temperatures of 153 K (– 120 °C) or less;
 - c. UF_6 cold traps capable of temperatures of 253 K (– 20 °C) or less;
6. "lasers" or "laser" systems for the separation of uranium isotopes with a spectrum frequency stabiliser for operation over extended periods of time;

N.B.: SEE ALSO 6A005 AND 6A205.

- i. equipment and components, specially designed or prepared for plasma separation process, as follows:
 1. microwave power sources and antennae for producing or accelerating ions, with an output frequency greater than 30 GHz and mean power output greater than 50 kW;

0B001 i. *(continued)*

2. radio frequency ion excitation coils for frequencies of more than 100 kHz and capable of handling more than 40 kW mean power;
3. uranium plasma generation systems;
4. liquid metal handling systems for molten uranium or uranium alloys, consisting of crucibles, made of or protected by suitable corrosion and heat resistant materials (e.g. tantalum, yttria-coated graphite, graphite coated with other rare earth oxides or mixtures thereof), and cooling equipment for the crucibles;

N.B.: SEE ALSO 2A225.

5. product and tails collectors made of or protected by materials resistant to the heat and corrosion of uranium vapour such as yttria-coated graphite or tantalum;
 6. separator module housings (cylindrical) for containing the uranium plasma source, radio-frequency drive coil and the product and tails collectors and made of a suitable non-magnetic material (e.g. stainless steel);
- j. equipment and components, specially designed or prepared for electromagnetic separation process, as follows:
1. ion sources, single or multiple, consisting of a vapour source, ioniser, and beam accelerator made of suitable non-magnetic materials (e.g. graphite, stainless steel, or copper) and capable of providing a total ion beam current of 50 mA or greater;
 2. ion collector plates for collection of enriched or depleted uranium ion beams, consisting of two or more slits and pockets and made of suitable non-magnetic materials (e.g. graphite or stainless steel);
 3. vacuum housings for uranium electromagnetic separators made of non-magnetic materials (e.g. stainless steel) and designed to operate at pressures of 0,1 Pa or lower;
 4. magnet pole pieces with a diameter greater than 2 m;
 5. high voltage power supplies for ion sources, having all of the following characteristics:
 - a. capable of continuous operation;
 - b. output voltage of 20 000 V or greater;

- c. output current of 1 A or greater; and
- d. voltage regulation of better than 0,01 % over a period of 8 hours;

N.B.: SEE ALSO 3A227.

6. magnet power supplies (high power, direct current) having all of the following characteristics:

- a. capable of continuous operation with a current output of 500 A or greater at a voltage of
100 V or greater; and
- b. current or voltage regulation better than 0,01 % over a period of 8 hours.

N.B.: SEE ALSO 3A226.

0B002 Specially designed or prepared auxiliary systems, equipment and components, as follows, for isotope separation plant specified in 0B001, made of or protected by "materials resistant to corrosion by UF_6 ":

- a. feed autoclaves, ovens or systems used for passing UF_6 to the enrichment process;

30 Aneks - Spoljni odnosi

0B002 (continued)

- b. desublimers or cold traps, used to remove UF_6 from the enrichment process for subsequent transfer upon heating;
- c. product and tails stations for transferring UF_6 into containers;
- d. liquefaction or solidification stations used to remove UF_6 from the enrichment process by compressing, cooling and converting UF_6 to a liquid or solid form;
- e. piping systems and header systems specially designed for handling UF_6 within gaseous diffusion, cen- trifuge or aerodynamic cascades;
- f.
 - 1. Vacuum manifolds or vacuum headers having a suction capacity of 5 m³/minute or more; or
 - 2. Vacuum pumps specially designed for use in UF_6 bearing atmospheres;
- g. UF_6 mass spectrometers/ion sources specially designed or prepared for taking on-line samples of feed, product or tails from UF_6 gas streams and having all of the following characteristics:
 - 1. unit resolution for mass of more than 320 amu;
 - 2. ion sources constructed of or lined with nichrome or monel, or nickel plated;
 - 3. electron bombardment ionisation sources; and
 - 4. collector system suitable for isotopic analysis.

0B003 Plant for the conversion of uranium and equipment specially designed or prepared therefor, as follows:

- a. systems for the conversion of uranium ore concentrates to UO_3 ;
- b. systems for the conversion of UO_3 to UF_6 ;
- c. systems for the conversion of UO_3 to UO_2 ;
- d. systems for the conversion of UO_2 to UF_4 ;
- e. systems for the conversion of UF_4 to UF_6 ;
- f. systems for the conversion of UF_4 to uranium metal;
- g. systems for the conversion of UF_6 to ²

UO₂;

h. systems for the conversion of UF₆ to
UF₄;

i. systems for the conversion of UO₂ to
UCl₄.

OB004 Plant for the production or concentration of heavy water, deuterium and deuterium compounds and specially designed or prepared equipment and components therefor, as follows:

a. plant for the production of heavy water, deuterium or deuterium compounds, as follows:

1. water-hydrogen sulphide exchange plants;

2. ammonia-hydrogen exchange plants;

b. Equipment and components, as follows:

1. water-hydrogen sulphide exchange towers fabricated from fine carbon steel (e.g. ASTM A516) with diameters of 6 m to 9 m, capable of operating at pressures greater than or equal to 2 MPa and with a corrosion allowance of 6 mm or greater;

30 Aneks - Spoljni odnosi

OB004 b. *(continued)*

2. single stage, low head (i.e. 0,2 MPa) centrifugal blowers or compressors for hydrogen sulphide gas circulation (i.e. gas containing more than 70 % H₂S) with a throughput capacity greater than or equal to 56 m³/second when operating at pressures greater than or equal to 1,8 MPa suction and having seals designed for wet H₂S service;
3. ammonia-hydrogen exchange towers greater than or equal to 35 m in height with diameters of
1,5 m to 2,5 m capable of operating at pressures greater than 15 MPa;
4. tower internals, including stage contactors, and stage pumps, including those which are submersible, for heavy water production utilising the ammonia-hydrogen exchange process;
5. ammonia crackers with operating pressures greater than or equal to 3 MPa for heavy water production utilizing the ammonia-hydrogen exchange process;
6. infrared absorption analysers capable of on-line hydrogen/deuterium ratio analysis where deuterium concentrations are equal to or greater than 90 %;
7. catalytic burners for the conversion of enriched deuterium gas into heavy water utilising the ammonia-hydrogen exchange process;
8. complete heavy water upgrade systems, or columns therefor, for the upgrade of heavy water to reactor-grade deuterium concentration.

OB005 Plant specially designed for the fabrication of "nuclear reactor" fuel elements and specially designed or prepared equipment therefor.

Note: a plant for the fabrication of "nuclear reactor" fuel elements includes equipment which:

- a. normally comes into direct contact with or directly processes or controls the production flow of nuclear materials;
- b. seals the nuclear materials within the cladding;
- c. checks the integrity of the cladding or the seal; or
- d. checks the finish treatment of the sealed fuel.

OB006 Plant for the reprocessing of irradiated "nuclear reactor" fuel elements, and specially designed or prepared equipment and components therefor.

Note: OB006 includes:

- a. *plant for the reprocessing of irradiated "nuclear reactor" fuel elements including equipment and components which normally come into direct contact with and directly control the irradiated fuel and the major nuclear material and fission product processing streams;*
- b. *fuel element chopping or shredding machines, i.e. remotely operated equipment to cut, chop, shred or shear irradiated "nuclear reactor" fuel assemblies, bundles or rods;*
- c. *dissolvers, critically safe tanks (e.g. small diameter, annular or slab tanks) specially designed or prepared for the dissolution of irradiated "nuclear reactor" fuel, which are capable of withstanding hot, highly corrosive liquids, and which can be remotely loaded and maintained;*
- d. *counter-current solvent extractors and ion-exchange processing equipment specially designed or prepared for use in a plant for the reprocessing of irradiated "natural uranium", "depleted uranium" or "special fissile materials";*

30 Aneks - Spoljni odnosi

OB006 Note: (continued)

- e. *holding or storage vessels specially designed to be critically safe and resistant to the corrosive effects of nitric acid;*

Note: *holding or storage vessels may have the following features:*

1. *walls or internal structures with a boron equivalent (calculated for all constituent elements as defined in the note to OC004) of at least two per cent;*
 2. *a maximum diameter of 175 mm for cylindrical vessels; or*
 3. *a maximum width of 75 mm for either a slab or annular vessel.*
- f. *process control instrumentation specially designed or prepared for monitoring or controlling the reprocessing of irradiated "natural uranium", "depleted uranium" or "special fissile materials".*

OB007 Plant for the conversion of plutonium and equipment specially designed or prepared therefor, as follows:

- a. systems for the conversion of plutonium nitrate to oxide;
- b. systems for plutonium metal production.

30 Aneks - Spoljni odnosi

0C	Materials
0C001	"Natural uranium" or "depleted uranium" or thorium in the form of metal, alloy, chemical compound or con- centrate and any other material containing one or more of the foregoing;

Note: 0C001 does not control the following:

- a. four grammes or less of "natural uranium" or "depleted uranium" when contained in a sensing component in instruments;
- b. "depleted uranium" specially fabricated for the following civil non-nuclear applications:
 1. shielding;
 2. packaging;
 3. ballasts having a mass not greater than 100 kg;
 4. counter-weights having a mass not greater than 100 kg;
- c. alloys containing less than 5 % thorium;
- d. ceramic products containing thorium, which have been manufactured for non-nuclear use.

0C002	"Special fissile materials"
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Note: 0C002 does not control four "effective grammes" or less when contained in a sensing component in instruments.

0C003	Deuterium, heavy water (deuterium oxide) and other compounds of deuterium, and mixtures and solutions containing deuterium, in which the isotopic ratio of deuterium to hydrogen exceeds 1:5 000.
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0C004	Graphite, nuclear grade, having a purity level of less than 5 parts per million 'boron equivalent' and with a density greater than 1,5 g/cm ³ .
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N.B.: SEE ALSO 1C107.

Note 1: 0C004 does not control the following:

- a. manufactures of graphite having a mass less than 1 kg, other than those specially designed or prepared for use in a nuclear reactor;
- b. graphite powder.

Note 2: in 0C004, "boron equivalent" (BE) is defined as the sum of BE_z for impurities (excluding BE_{carbon} since carbon is not considered an impurity) including boron, where:

$$BE_z(\text{ppm}) = CF \times \text{concentration of element Z in ppm};$$

30 Aneks - Spoljni odnosi

$$\text{where CF is the conversion factor} = \frac{\sigma_Z \times A_B}{\sigma_B \times A_Z}$$

and σ_B and σ_Z are the thermal neutron capture cross sections (in barns) for naturally occurring boron and element Z respectively; and A_B and A_Z are the atomic masses of naturally occurring boron and element Z respectively.

0C005 Specially prepared compounds or powders for the manufacture of gaseous diffusion barriers, resistant to corrosion by UF_6 (e.g. nickel or alloy containing 60 weight per cent or more nickel, aluminium oxide and fully fluorinated hydrocarbon polymers), having a purity of 99,9 weight per cent or more and a mean particle size of less than 10 micrometres measured by American Society for Testing and Materials (ASTM) B330 standard and a high degree of particle size uniformity.

30 Aneks - Spoljni odnosi

0D	Software
0D001	"Software" specially designed or modified for the "development", "production" or "use" of goods specified in this Category.

30 Aneks - Spoljni odnosi

0E	Technology
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0E001	"Technology" according to the Nuclear Technology Note for the "development", "production" or "use" of goods specified in this Category.
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CATEGORY 1

MATERIALS, CHEMICALS, "MICROORGANISMS" AND "TOXINS"

1A Systems, Equipment and Components

1A001 Components made from fluorinated compounds, as follows:

- a. seals, gaskets, sealants or fuel bladders, specially designed for "aircraft" or aerospace use, made from more than 50 % by weight of any of the materials specified in 1C009.b. or 1C009.c.;
- b. piezoelectric polymers and copolymers, made from vinylidene fluoride materials, specified in 1C009.a.:
 1. in sheet or film form; and
 2. with a thickness exceeding 200 µm;
- c. seals, gaskets, valve seats, bladders or diaphragms, made from fluoroelastomers containing at least one vinyl ether group as a constitutional unit, specially designed for "aircraft", aerospace or "missile" use.

Note: in 1A001.c., "missile" means complete rocket systems and unmanned aerial vehicle systems.

1A002 "Composite" structures or laminates, having any of the following:

N.B.: SEE ALSO 1A202, 9A010 and 9A110.

- a. Consisting of an organic "matrix" and materials specified in 1C010.c., 1C010.d. or 1C010.e.; or
- b. Consisting of a metal or carbon "matrix" and any of the following:
 1. carbon "fibrous or filamentary materials" having all of the following:
 - a. a "specific modulus" exceeding $10,15 \times 10^6$ m; and
 - b. a "specific tensile strength" exceeding $17,7 \times 10^4$ m; or
 2. materials specified in 1C010.c.

Note 1: 1A002 does not control composite structures or laminates made from epoxy resin impregnated carbon "fibrous or filamentary materials" for the repair of "civil aircraft" structures or laminates, provided the size does not exceed **2**

30 Aneks - Spoljni odnosi

100 cm x 100 cm.

Note 2: 1A002 does not control finished or semi-finished items specially designed for purely civilian applications as follows:

- a. sporting goods;
- b. automotive industry;
- c. machine tool industry;
- d. medical applications.

1A003 Manufactures of non-fluorinated polymeric substances, specified in 1C008.a.3., in film, sheet, tape or ribbon form having any of the following:

- a. a thickness exceeding 0,254 mm;
or
- b. coated or laminated with carbon, graphite, metals or magnetic substances.

Note: 1A003 does not control manufactures when coated or laminated with copper and designed for the production of electronic printed circuit boards.

30 Aneks - Spoljni odnosi

1A004 Protective and detection equipment and components, other than those specified in military goods controls, as follows:

N.B.: SEE ALSO 2B351 AND 2B352.

- a. gas masks, filter canisters and decontamination equipment therefor, designed or modified for defence against any of the following, and specially designed components therefor:
 - 1. Biological agents "adapted for use in war";
 - 2. Radioactive materials "adapted for use in war";
 - 3. Chemical warfare (CW) agents; or
 - 4. "Riot control agents", including:
 - a. α -Bromobenzeneacetonitrile, (Bromobenzyl cyanide) (CA) (CAS 5798-79-8);
 - b. [(2-chlorophenyl) methylene] propanedinitrile, (o-Chlorobenzylidenemalononitrile) (CS) (CAS 2698-41-1);
 - c. 2-Chloro-1-phenylethanone, Phenylacyl chloride (ω -chloroacetophenone) (CN) (CAS 532-27-4);
 - d. Dibenz-(b,f)-1,4-oxazephine (CR) (CAS 257-07-8);
 - e. 10-Chloro-5,10-dihydrophenarsazine, (Phenarsazine chloride), (Adamsite), (DM) (CAS 578-94-9);
 - f. N-Nonanoylmorpholine, (MPA) (CAS 5299-64-9);
- b. Protective suits, gloves and shoes, specially designed or modified for defence against any of the following:
 - 1. Biological agents "adapted for use in war";
 - 2. Radioactive materials "adapted for use in war"; or
 - 3. Chemical warfare (CW) agents;
- c. Nuclear, biological and chemical (NBC) detection systems, specially designed or modified for detection or identification of any of the following, and specially designed components therefor:
 - 1. Biological agents "adapted for use in war";

2. Radioactive materials "adapted for use in war"; or

3. Chemical warfare (CW) agents.

Note: 1A004 does not control:

a. *personal radiation monitoring dosimeters;*

b. *equipment limited by design or function to protect against hazards specific to civil industries, such as mining, quarrying, agriculture, pharmaceuticals, medical, veterinary, environmental, waste management, or to the food industry.*

Technical Notes:

1. 1A004 includes equipment and components that have been identified, successfully tested to national standards or otherwise proven effective, for the detection of or defence against radioactive materials "adapted for use in war", bio- logical agents "adapted for use in war", chemical warfare agents, 'simulants' or "riot control agents", even if such equipment or components are used in civil industries such as mining, quarrying, agriculture, pharmaceuticals, medi- cal, veterinary, environmental, waste management, or the food industry.

2. 'Simulant' is a substance or material that is used in place of toxic agent (chemical or biological) in training, research, testing or evaluation.

30 Aneks - Spoljni odnosi

1A005 Body armour, and specially designed components therefor, other than those manufactured to military standards or specifications or to their equivalents in performance.

N.B.: SEE ALSO MILITARY GOODS CONTROLS.

N.B.: for "fibrous or filamentary materials" used in the manufacture of body armour, see 1C010.

Note 1: 1A005 does not control body armour or protective garments when accompanying their user for the user's own personal protection.

Note 2: 1A005 does not control body armour designed to provide frontal protection only from both fragment and blast from non-military explosive devices.

1A006 Equipment, specially designed or modified for the disposal of improvised explosive devices, as follows, and specially designed components and accessories therefor:

N.B.: SEE ALSO MILITARY GOODS CONTROLS.

a. Remotely operated vehicles;

b. 'Disruptors'.

Technical Note:

'Disruptors' are devices specially designed for the purpose of preventing the operation of an explosive device by projecting a liquid, solid or frangible projectile.

Note: 1A006 does not control equipment when accompanying its operator.

1A007 Equipment and devices, specially designed to initiate charges and devices containing energetic materials, by electrical means, as follows:

N.B.: SEE ALSO MILITARY GOODS CONTROLS, 3A229 AND 3A232.

a. Explosive detonator firing sets designed to drive explosive detonators specified in 1A007.b.;

b. Electrically driven explosive detonators as follows:

1. Exploding bridge (EB);

2. Exploding bridge wire (EBW); 2

3. Slapper;
4. Exploding foil initiators (EFI).

Technical Notes:

1. *The word initiator or igniter is sometimes used in place of the word detonator.*
2. *For the purpose of 1A007.b. the detonators of concern all utilise a small electrical conductor (bridge, bridge wire, or foil) that explosively vaporises when a fast, high-current electrical pulse is passed through it. In non slapper types, the exploding conductor starts a chemical detonation in a contacting high explosive material such as PETN (pen- taerythritoltetranitrate). In slapper detonators, the explosive vaporization of the electrical conductor drives a flyer or slapper across a gap, and the impact of the slapper on an explosive starts a chemical detonation. The slapper in some designs is driven by magnetic force. The term exploding foil detonator may refer to either an EB or a slapper- type detonator.*

1A102 Resaturated pyrolyzed carbon-carbon components designed for space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.

30 Aneks - Spoljni odnosi

1A202 Composite structures, other than those specified in 1A002, in the form of tubes and having both of the following characteristics:

N.B.: SEE ALSO 9A010 AND 9A110.

- a. an inside diameter of between 75 mm and 400 mm; and
- b. made with any of the "fibrous or filamentary materials" specified in 1C010.a. or b. or 1C210.a. or with carbon prepreg materials specified in 1C210.c.

1A225 Platinized catalysts specially designed or prepared for promoting the hydrogen isotope exchange reaction between hydrogen and water for the recovery of tritium from heavy water or for the production of heavy water.

1A226 Specialised packings which may be used in separating heavy water from ordinary water, having both of the following characteristics:

- a. made of phosphor bronze mesh chemically treated to improve wettability; and
- b. designed to be used in vacuum distillation towers.

1A227 High-density (lead glass or other) radiation shielding windows, having all of the following characteristics, and specially designed frames therefor:

- a. a "cold area" greater than 0,09 m²;
- b. a density greater than 3 g/cm³; and
- c. a thickness of 100 mm or greater.

Technical note:

In 1A227 the term "cold area" means the viewing area of the window exposed to the lowest level of radiation in the design application.

1B Test, Inspection and Production Equipment

1B001 Equipment for the production of fibres, prepregs, preforms or "composites", specified in 1A002 or 1C010, as follows, and specially designed components and accessories therefor:

N.B.: SEE ALSO 1B101 AND 1B201.

- a. filament winding machines of which the motions for positioning, wrapping and winding fibres are coordinated and programmed in three or more axes, specially designed for the manufacture of "composite" structures or laminates from "fibrous or filamentary materials";
- b. tape-laying or tow-placement machines, of which the motions for positioning and laying tape, tows or sheets are coordinated and programmed in two or more axes, specially designed for the manufacture of
"composite" airframe or "missile" structures;

Note: in 1B001.b., "missile" means complete rocket systems and unmanned aerial vehicle systems.

- c. multidirectional, multidimensional weaving machines or interlacing machines, including adapters and modification kits, for weaving, interlacing or braiding fibres, to manufacture "composite" structures;

Technical note:

For the purposes of 1B001.c, the technique of interlacing includes knitting.

Note: 1B001.c. does not control textile machinery not modified for the above end-uses.

- d. equipment specially designed or adapted for the production of reinforcement fibres, as follows:
 - 1. equipment for converting polymeric fibres (such as polyacrylonitrile, rayon, pitch or polycarbosi- lane) into carbon fibres or silicon carbide fibres, including special equipment to strain the fibre during heating;
 - 2. equipment for the chemical vapour deposition of elements or compounds, on heated filamentary substrates, to manufacture silicon carbide fibres;
 - 3. equipment for the wet-spinning of refractory ceramics (such as aluminium oxide);

- 4. equipment for converting aluminium containing precursor fibres into alumina fibres by heat treatment;
 - e. equipment for producing prepregs specified in 1C010.e. by the hot melt method;
 - f. non-destructive inspection equipment specially designed for "composite" materials, as follows:
 - 1. x-ray tomography systems for three dimensional defect inspection;
 - 2. numerically controlled ultrasonic testing machines of which the motions for positioning transmitters and/or receivers are simultaneously coordinated and programmed in four or more axes to follow the three dimensional contours of the component under inspection.
- 1B002 Equipment for producing metal alloys, metal alloy powder or alloyed materials, specially designed to avoid contamination and specially designed for use in one of the processes specified in 1C002.c.2.

N.B.: SEE ALSO 1B102.

30 Aneks - Spoljni odnosi

1B003 Tools, dies, moulds or fixtures, for "superplastic forming" or "diffusion bonding" titanium, aluminium or their alloys, specially designed for the manufacture of any of the following:

- a. airframe or aerospace structures;
- b. "aircraft" or aerospace engines; or
- c. specially designed components for those structures or engines.

1B101 Equipment, other than that specified in 1B001, for the "production" of structural composites as follows; and specially designed components and accessories therefor:

N.B.: SEE ALSO 1B201.

Note: components and accessories specified in 1B101 include moulds, mandrels, dies, fixtures and tooling for the pre- form pressing, curing, casting, sintering or bonding of composite structures, laminates and manufactures thereof.

- a. filament winding machines of which the motions for positioning, wrapping and winding fibres can be coordinated and programmed in three or more axes, designed to fabricate composite structures or laminates from fibrous or filamentary materials, and coordinating and programming controls;
- b. tape-laying machines of which the motions for positioning and laying tape and sheets can be coordinated and programmed in two or more axes, designed for the manufacture of composite airframe and "missile" structures;
- c. equipment designed or modified for the "production" of "fibrous or filamentary materials" as follows:
 - 1. equipment for converting polymeric fibres (such as polyacrylonitrile, rayon or polycarbosilane)
including special provision to strain the fibre during heating;
 - 2. equipment for the vapour deposition of elements or compounds on heated filament substrates;
 - 3. equipment for the wet-spinning of refractory ceramics (such as aluminium oxide);
- d. equipment designed or modified for special fibre surface treatment or for producing prepreps and pre-forms specified in entry 9C110.

Note: 1B101.d. includes rollers, tension stretchers, coating equipment, cutting equipment and clicker dies.

1B102 follows: Metal powder "production equipment", other than that specified in 1B002, and components as follows:

N.B.: SEE ALSO 1B115.b.

- a. metal powder "production equipment" usable for the "production", in a controlled environment, of spherical or atomised materials specified in 1C011.a., 1C011.b., 1C111.a.1., 1C111.a.2. or in the Military Goods Controls.
- b. specially designed components for "production equipment" specified in 1B002 or 1B102.a.

Note: 1B102 includes:

- a. *plasma generators (high frequency arc-jet) usable for obtaining sputtered or spherical metallic powders with organisation of the process in an argon-water environment;*
- b. *electroburst equipment usable for obtaining sputtered or spherical metallic powders with organisation of the process in an argon-water environment;*
- c. *equipment usable for the "production" of spherical aluminium powders by powdering a melt in an inert medium (e.g. nitrogen).*

30 Aneks - Spoljni odnosi

1B115 Equipment, other than that specified in 1B002 or 1B102, for the production of propellant and propellant constituents, as follows, and specially designed components therefor:

- a. "production equipment" for the "production", handling or acceptance testing of liquid propellants or propellant constituents specified in 1C011.a., 1C011.b., 1C111 or in the Military Goods Controls;
- b. "production equipment" for the "production", handling, mixing, curing, casting, pressing, machining, extruding or acceptance testing of solid propellants or propellant constituents specified in 1C011.a.,
1C011.b., 1C111 or in the Military Goods Controls.

Note: 1B115.b. does not control batch mixers, continuous mixers or fluid energy mills. For the control of batch mixers, continuous mixers and fluid energy mills see 1B117, 1B118 and 1B119.

Note 1: for equipment specially designed for the production of military goods, see the Military Goods Controls.

Note 2: 1B115 does not control equipment for the "production", handling and acceptance testing of boron carbide.

1B116 Specially designed nozzles for producing pyrolytically derived materials formed on a mould, mandrel or other substrate from precursor gases which decompose in the 1 573 K (1 300 °C) to 3 173 K (2 900 °C) temperature range at pressures of 130 Pa to 20 kPa.

1B117 Batch mixers with provision for mixing under vacuum in the range of zero to 13,326 kPa and with temperature control capability of the mixing chamber and having all of the following, and specially designed components therefor:

- a. a total volumetric capacity of 110 litres or more; and
- b. at least one mixing/kneading shaft mounted off centre.

1B118 Continuous mixers with provision for mixing under vacuum in the range of zero to 13,326 kPa and with a temperature control capability of the mixing chamber having any of the following, and specially designed components therefor:

- a. two or more mixing/kneading shafts; or
- b. a single rotating shaft which oscillates and having kneading teeth/pins on the shaft as well as inside the casing of the mixing chamber.

30 Aneks - Spoljni odnosi

1B119 Fluid energy mills usable for grinding or milling substances specified in 1C011.a., 1C011.b., 1C111 or
in the Military Goods Controls, and specially designed components therefor.

1B201 Filament winding machines, other than those specified in 1B001 or 1B101, and related equipment, as
follows:

- a. filament winding machines having all of the following characteristics:
 - 1. having motions for positioning, wrapping, and winding fibres coordinated and programmed in two or more axes;
 - 2. specially designed to fabricate composite structures or laminates from "fibrous or filamentary materials"; and
 - 3. capable of winding cylindrical rotors of diameter between 75 and 400 mm and lengths of 600 mm or greater;
- b. coordinating and programming controls for the filament winding machines specified in 1B201.a.;
- c. precision mandrels for the filament winding machines specified in 1B201.a.

30 Aneks - Spoljni odnosi

1B225 Electrolytic cells for fluorine production with an output capacity greater than 250 g of fluorine per hour.

1B226 Electromagnetic isotope separators designed for, or equipped with, single or multiple ion sources capable of providing a total ion beam current of 50 mA or greater.

Note: 1B226 includes separators:

- a. capable of enriching stable isotopes;
- b. with the ion sources and collectors both in the magnetic field and those configurations in which they are external to the field.

1B227 Ammonia synthesis converters or ammonia synthesis units, in which the synthesis gas (nitrogen and hydrogen) is withdrawn from an ammonia/hydrogen high-pressure exchange column and the synthesized ammonia is returned to said column.

1B228 Hydrogen-cryogenic distillation columns having all of the following characteristics:

- a. designed for operation with internal temperatures of 35 K (– 238 °C) or less;
- b. designed for operation at an internal pressure of 0,5 to 5 MPa;
- c. constructed of either:
 - 1. stainless steel of the 300 series with low sulphur content and with an austenitic ASTM (or equivalent standard) grain size number of 5 or greater; or
 - 2. equivalent materials which are both cryogenic and H₂-compatible; and
- d. with internal diameters of 1 m or greater and effective lengths of 5 m or greater.

1B229 Water-hydrogen sulphide exchange tray columns and "internal contactors", as follows:

N.B.: for columns which are specially designed or prepared for the production of heavy water see 0B004.

- a. water-hydrogen sulphide exchange tray columns, having all of the following characteristics:
 - 1. can operate at pressures of 2 MPa or greater;
 - 2. constructed of carbon steel having an austenitic ASTM (or equivalent standard) grain size number of 5 or greater; and
 - 3. with a diameter of 1,8 m or greater;
- b. "internal contactors" for the water-hydrogen sulphide exchange tray columns specified in 1B229.a.

Technical note:

"Internal contactors" of the columns are segmented trays which have an effective assembled diameter of 1,8 m or greater, are designed to facilitate countercurrent contacting and are constructed of stainless steels with a carbon content of 0,03 % or less. These may be sieve trays, valve trays, bubble cap trays, or turbogrid trays.

1B230
ammonia

Pumps capable of circulating solutions of concentrated or dilute potassium amide catalyst in liquid

(KNH_2/NH_3), having all of the following characteristics:

- a. airtight (i.e., hermetically sealed);
- b. a capacity greater than 8,5 m³/h; and
- c. either of the following characteristics:
 1. for concentrated potassium amide solutions (1 % or greater), an operating pressure of 1,5 to 60 MPa;
or
 2. for dilute potassium amide solutions (less than 1 %), an operating pressure of 20 to 60 MPa.

30 Aneks - Spoljni odnosi

- 1B231 Tritium facilities or plants, and equipment therefor, as follows:
- a. facilities or plants for the production, recovery, extraction, concentration, or handling of tritium;
 - b. equipment for tritium facilities or plants, as follows:
 - 1. hydrogen or helium refrigeration units capable of cooling to 23 K (– 250 °C) or less, with heat removal capacity greater than 150 W;
 - 2. hydrogen isotope storage or purification systems using metal hydrides as the storage or purification medium.
- 1B232 Turboexpanders or turboexpander-compressor sets having both of the following characteristics:
- a. designed for operation with an outlet temperature of 35 K (– 238 °C) or less; and
 - b. designed for a throughput of hydrogen gas of 1 000 kg/h or greater.
- 1B233 Lithium isotope separation facilities or plants, and equipment therefor, as follows:
- a. facilities or plants for the separation of lithium isotopes;
 - b. equipment for the separation of lithium isotopes, as follows:
 - 1. packed liquid-liquid exchange columns specially designed for lithium amalgams;
 - 2. mercury or lithium amalgam pumps;
 - 3. lithium amalgam electrolysis cells;
 - 4. evaporators for concentrated lithium hydroxide solution.

1C

Materials

Technical note:

Metals and alloys:

Unless provision to the contrary is made, the words "metals" and "alloys" in 1C001 to 1C012 cover crude and semi-fabricated forms, as follows:

crude forms:

anodes, balls, bars (including notched bars and wire bars), billets, blocks, blooms, brickets, cakes, cathodes, crystals, cubes, dice, grains, granules, ingots, lumps, pellets, pigs, powder, rondelles, shot, slabs, slugs, sponge, sticks;

semi-fabricated forms (whether or not coated, plated, drilled or punched):

- a. *wrought or worked materials fabricated by rolling, drawing, extruding, forging, impact extruding, pressing, grain- ing, atomising, and grinding, i.e.: angles, channels, circles, discs, dust, flakes, foils and leaf, forging, plate, powder, pressings and stampings, ribbons, rings, rods (including bare welding rods, wire rods, and rolled wire), sections, shapes, sheets, strip, pipe and tubes (including tube rounds, squares, and hollows), drawn or extruded wire;*
- b. *cast material produced by casting in sand, die, metal, plaster or other types of moulds, including high pressure cast- ings, sintered forms, and forms made by powder metallurgy.*

The object of the control should not be defeated by the export of non-listed forms alleged to be finished products but rep- resenting in reality crude forms or semi-fabricated forms.

1C001

Materials specially designed for use as absorbers of electromagnetic waves, or intrinsically conductive poly- mers, as follows:

N.B.: SEE ALSO 1C101.

- a. materials for absorbing frequencies exceeding 2×10^8 Hz but less than 3×10^{12} Hz;

Note 1: 1C001.a. does not control:

- a. *hair type absorbers, constructed of natural or synthetic fibres, with non-magnetic loading to provide absorption;*
- b. *absorbers having no magnetic loss and whose incident surface is non-planar in shape, including pyramids, cones, wedges and convoluted surfaces;*
- c. *planar absorbers, having all of the following:*

30 Aneks - Spoljni odnosi

1. made from any of the following:

- a. plastic foam materials (flexible or non-flexible) with carbon-loading, or organic materials, including binders, providing more than 5 % echo compared with metal over a band-width exceeding ± 15 % of the centre frequency of the incident energy, and not capable of withstanding temperatures exceeding 450 K (177 °C); or
- b. ceramic materials providing more than 20 % echo compared with metal over a band-width exceeding ± 15 % of the centre frequency of the incident energy, and not capable of withstanding temperatures exceeding 800 K (527 °C);

Technical note:

Absorption test samples for 1C001.a. Note: 1.c.1. should be a square at least 5 wavelengths of the centre frequency on a side and positioned in the far field of the radiating element.

- 2. tensile strength less than 7×10^6 N/m²; and
- 3. compressive strength less than 14×10^6 N/m²;

30 Aneks - Spoljni odnosi

1C001 a. Note 1: (continued)

d. *planar absorbers made of sintered ferrite, having all of the following:*

1. *a specific gravity exceeding 4,4; and*
2. *a maximum operating temperature of 548 K (275 °C).*

Note 2: *nothing in Note 1 to 1C001.a. releases magnetic materials to provide absorption when contained in paint.*

- b. *materials for absorbing frequencies exceeding $1,5 \times 10^{14}$ Hz but less than $3,7 \times 10^{14}$ Hz and not trans- parent to visible light;*
- c. *cntrinsically conductive polymeric materials with a "bulk electrical conductivity" exceeding 10 000 S/m (Siemens per metre) or a "sheet (surface) resistivity" of less than 100 ohms/square, based on any of the following polymers:*

1. *polyaniline;*
2. *polypyrrole;*
3. *polythiophene;*
4. *poly phenylene-vinylene; or*
5. *poly thienylene-vinylene.*

Technical note:

"Bulk electrical conductivity" and "sheet (surface) resistivity" should be determined using ASTM D-257 or national equivalents.

1C002 Metal alloys, metal alloy powder and alloyed materials, as follows:

N.B.: SEE ALSO 1C202.

Note: *1C002 does not control metal alloys, metal alloy powder and alloyed materials for coating substrates.*

Technical notes:

1. *The metal alloys in 1C002 are those containing a higher percentage by weight of the stated metal than of any other element.*
2. *"Stress-rupture life" should be measured in accordance with ASTM standard E-139 or national equivalents.*
3. *"Low cycle fatigue life" should be measured³ in accordance with ASTM Standard E-606 "Recommended*

30 Aneks - Spoljni odnosi

Practice for Constant-Amplitude Low-Cycle Fatigue Testing" or national equivalents. Testing should be axial with an average stress ratio equal to 1 and a stress-concentration factor (K_t) equal to 1. The average stress is defined as maximum stress minus minimum stress divided by maximum stress.

- a. aluminides, as follows:
 - 1. nickel aluminides containing a minimum of 15 % by weight aluminium, a maximum of 38 % by weight aluminium and at least one additional alloying element;
 - 2. titanium aluminides containing 10 % by weight or more aluminium and at least one additional alloying element;
- b. metal alloys, as follows, made from material specified in 1C002.c.:
 - 1. nickel alloys having any of the following:
 - a. a "stress-rupture life" of 10 000 hours or longer at 923 K (650 °C) at a stress of 676 MPa; or
 - b. a "low cycle fatigue life" of 10 000 cycles or more at 823 K (550 °C) at a maximum stress of
1 095 MPa;

1C002 b. (continued)

2. niobium alloys having any of the following:

a. a "stress-rupture life" of 10 000 hours or longer at 1 073 K (800 °C) at a stress of 400 MPa; or

b. a "low cycle fatigue life" of 10 000 cycles or more at 973 K (700 °C) at a maximum stress of
700 MPa;

3. titanium alloys having any of the following:

a. a "stress-rupture life" of 10 000 hours or longer at 723 K (450 °C) at a stress of 200 MPa; or

b. a "low cycle fatigue life" of 10 000 cycles or more at 723 K (450 °C) at a maximum stress of
400 MPa;

4. aluminium alloys having any of the following:

a. A tensile strength of 240 MPa or more at 473 K (200 °C); or

b. A tensile strength of 415 MPa or more at 298 K (25 °C);

5. Magnesium alloys having all of the following:

a. A tensile strength of 345 MPa or more; and

b. a corrosion rate of less than 1 mm/year in 3 % sodium chloride aqueous solution measured in accordance with ASTM standard G-31 or national equivalents;

c. metal alloy powder or particulate material, having all of the following:

1. made from any of the following composition systems:

Technical note:

X in the following equals one or more alloying elements.

a. nickel alloys (Ni-Al-X, Ni-X-Al) qualified for turbine engine parts or components, i.e. with less than 3 non-metallic particles (introduced during the manufacturing process) larger than

100 µm in 10⁹ alloy particles;

b. niobium alloys (Nb-Al-X or Nb-X-Al, Nb-Si-X or Nb-X-Si, Nb-Ti-X or Nb-X-Ti);

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- c. titanium alloys (Ti-Al-X or Ti-X-Al);
 - d. aluminium alloys (Al-Mg-X or Al-X-Mg, Al-Zn-X or Al-X-Zn, Al-Fe-X or Al-X-Fe); or
 - e. magnesium alloys (Mg-Al-X or Mg-X-Al);
2. Made in a controlled environment by any of the following processes:
- a. "vacuum atomisation";
 - b. "gas atomisation";
 - c. "rotary atomisation";
 - d. "splat quenching";
 - e. "melt spinning" and "comminution";
 - f. "melt extraction" and "comminution"; or
 - g. "mechanical alloying"; and
3. capable of forming materials specified in 1C002.a. or 1C002.b.

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1C002 (continued)

d. Alloyed materials having all of the following:

1. made from any of the composition systems specified in 1C002.c.1.;
2. in the form of uncomminuted flakes, ribbons or thin rods; and
3. produced in a controlled environment by any of the following:
 - a. "splat quenching";
 - b. "melt spinning"; or
 - c. "melt extraction".

1C003 Magnetic metals, of all types and of whatever form, having any of the following:

- a. initial relative permeability of 120 000 or more and a thickness of 0,05 mm or less;

Technical note:

Measurement of initial permeability must be performed on fully annealed materials.

- b. magnetostrictive alloys having any of the following:

1. a saturation magnetostriction of more than 5×10^{-4} ; or
2. a magnetomechanical coupling factor (k) of more than 0,8; or

- c. amorphous or "nanocrystalline" alloy strips, having all of the following:

1. a composition having a minimum of 75 % weight of iron, cobalt or nickel;
2. a saturation magnetic induction (B_s) of 1,6 T or more; and
3. any of the following:
 - a. a strip thickness of 0,02 mm or less; or
 - b. an electrical resistivity of 2×10^{-4} ohm cm or more.

Technical note:

"Nanocrystalline" materials in 1C003.c. are those materials having a crystal grain size of 50 nm or less, as determined by X-ray diffraction.

1C004 Uranium titanium alloys or tungsten alloys with a "matrix" based on iron, nickel or copper, having all of the following:

- a. a density exceeding 17,5 g/cm³;
- b. an elastic limit exceeding 880 MPa;
- c. an ultimate tensile strength exceeding 1 270 MPa; and
- d. an elongation exceeding 8 %.

1C005 "Superconductive" "composite" conductors in lengths exceeding 100 m or with a mass exceeding 100 g, as follows:

- a. "Superconductive" "composite" conductors containing one or more niobium-titanium "filaments", hav- ing all of the following:
 - 1. embedded in a "matrix" other than a copper or copper-based mixed "matrix"; and
 - 2. having a cross-section area less than $0,28 \times 10^{-4} \text{ mm}^2$ (6 μm in diameter for circular "filaments");

30 Aneks - Spoljni odnosi

1C005 (continued)

b. "superconductive" "composite" conductors consisting of one or more "superconductive" "filaments"

other than niobium-titanium, having all of the following:

1. a "critical temperature" at zero magnetic induction exceeding 9,85 K (– 263,31 °C); and
2. remaining in the "superconductive" state at a temperature of 4,2 K (– 268,96 °C) when exposed to a magnetic field oriented in any direction perpendicular to the longitudinal axis of conductor and corresponding to a magnetic induction of 12 T with critical current density exceeding
1 750 A/mm² on overall cross-section of the conductor;

c. "superconductive" "composite" conductors consisting of one or more "superconductive" "filaments"

which remain "superconductive" above 115 K (– 158,16 °C).

Technical note:

For the purpose of 1C005 "filaments" may be in wire, cylinder, film, tape or ribbon form.

1C006 Fluids and lubricating materials, as follows:

a. hydraulic fluids containing, as their principal ingredients, any of the following:

1. synthetic "silahydrocarbon oils" having all of the following:

Technical note:

For the purpose of 1C006.a.1., "silahydrocarbon oils" contain exclusively silicon, hydrogen and carbon.

a. a "flash point" exceeding 477 K (204

°C); b. a "pour point" at 239 K (–

34 °C) or less; c. a "viscosity index"

of 75 or more; and

d. a "thermal stability" at 616 K (343 °C); or

2. "Chlorofluorocarbons" having all of the following:

Technical note:

For the purpose of 1C006.a.2., "chlorofluorocarbons" contain exclusively carbon, fluorine and chlorine.

- a. no "flash point";
 - b. an "autogenous ignition temperature" exceeding 977 K (704 °C);
 - c. a "pour point" at 219 K (– 54 °C) or less;
 - d. a "viscosity index" of 80 or more; and
 - e. a boiling point at 473 K (200 °C) or higher;
- b. lubricating materials containing, as their principal ingredients, any of the following:
- 1. phenylene or alkylphenylene ethers or thio-ethers, or their mixtures, containing more than two ether or thio-ether functions or mixtures thereof; or
 - 2. fluorinated silicone fluids with a kinematic viscosity of less than 5 000 mm²/s (5 000 centistokes)
measured at 298 K (25 °C);

30 Aneks - Spoljni odnosi

1C006 (continued)

- c. damping or flotation fluids with a purity exceeding 99,8 %, containing less than 25 particles of 200 µm or larger in size per 100 ml and made from at least 85 % of any of the following:
 - 1. dibromotetrafluoroethane;
 - 2. polychlorotrifluoroethylene (oily and waxy modifications only); or
 - 3. polybromotrifluoroethylene;
- d. fluorocarbon electronic cooling fluid, having all of the following:
 - 1. containing 85 % by weight or more of any of the following, or mixtures thereof:
 - a. monomeric forms of perfluoropolyalkylether-triazines or perfluoroaliphatic-ethers;
 - b. perfluoroalkylamines;
 - c. perfluorocycloalkanes; or
 - d. perfluoroalkanes;
 - 2. density at 298 K (25 °C) of 1,5 g/ml or more;
 - 3. in a liquid state at 273 K (0 °C); and
 - 4. containing 60 % or more by weight of fluorine.

Technical note:

For the purpose of 1C006:

- 1. *clash point is determined using the Cleveland Open Cup Method described in ASTM D-92 or national equivalents;*
- 2. *pour point is determined using the method described in ASTM D-97 or national equivalents;*

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3. viscosity index is determined using the method described in ASTM D-2270 or national equivalents;

4. thermal stability is determined by the following test procedure or national equivalents:

Twenty ml of the fluid under test is placed in a 46 ml type 317 stainless steel chamber containing one each of

12,5 mm (nominal) diameter balls of M-10 tool steel, 52 100 steel and naval bronze (60 % Cu, 39 % Zn,

0,75 % Sn);

The chamber is purged with nitrogen, sealed at atmospheric pressure and the temperature raised to and maintained at 644 ± 6 K (371 ± 6 °C) for six hours;

The specimen will be considered thermally stable if, on completion of the above procedure, all of the following conditions are met:

a. the loss in weight of each ball is less than 10 mg/mm^2 of ball surface;

b. the change in original viscosity as determined at 311 K (38 °C) is less than 25 %; and

c. the total acid or base number is less than 0,40;

5. "Autogenous ignition" temperature is determined using the method described in ASTM E-659 or national equivalents.

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1C007 Ceramic base materials, non-"composite" ceramic materials, ceramic-"matrix" "composite" materials and pre-cursor materials, as follows:

N.B.: SEE ALSO 1C107.

- a. base materials of single or complex borides of titanium having total metallic impurities, excluding intentional additions, of less than 5 000 ppm, an average particle size equal to or less than 5 μm and no more than 10 % of the particles larger than 10 μm ;
- b. non-"composite" ceramic materials in crude or semi-fabricated form, composed of borides of titanium with a density of 98 % or more of the theoretical density;

Note: 1C007.b. does not control abrasives.

- c. ceramic-ceramic "composite" materials with a glass or oxide-"matrix" and reinforced with fibres having all of the following:

- 1. made from any of the following materials:

- a. Si-N;
 - b. Si-C;
 - c. Si-Al-O-N; or
 - d. Si-O-N; and

- 2. having a "specific tensile strength" exceeding $12,7 \times 10^3 \text{m}$;

- d. ceramic-ceramic "composite" materials, with or without a continuous metallic phase, incorporating particles, whiskers or fibres, where carbides or nitrides of silicon, zirconium or boron form the "matrix";

- e. precursor materials (i.e., special purpose polymeric or metallo-organic materials) for producing any phase or phases of the materials specified in 1C007.c., as follows:

- 1. polydiorganosilanes (for producing silicon carbide);

- 2. polysilazanes (for producing silicon nitride);

- 3. polycarbosilazanes (for producing ceramics with silicon, carbon and nitrogen

components);

- f. ceramic-ceramic "composite" materials with an oxide or glass "matrix" reinforced with continuous fibres from any of the following systems:

1. Al_2O_3 ; or

2. Si-C-N.

Note: 1C007.f. does not control "composites" containing fibres from these systems with a fibre tensile strength of less than 700 MPa at 1 273 K (1 000 °C) or fibre tensile creep resistance of more than 1 % creep strain at

100 MPa load and 1 273 K (1 000 °C) for 100 hours.

1C008 Non-fluorinated polymeric substances, as follows:

a. 1.
bismaleimides;

2. aromatic polyamide-imides;

3. aromatic polyimides;

1C008 a. (continued)

4. aromatic polyetherimides having a glass transition temperature (T_g) exceeding 513 K (240 °C);

Note 2: 1C008.a. does not control non-fusible compression moulding powders or moulded forms.

b. Thermoplastic liquid crystal copolymers having a heat distortion temperature exceeding 523 K (250 °C) and composed of:

1. any of the following:

a. phenylene, biphenylene or naphthalene; or

b. methyl, tertiary-butyl or phenyl substituted phenylene, biphenylene or naphthalene; and

2. any of the following:

a. terephthalic acid;

b. 6-hydroxy-2 naphthoic acid; or

c. 4-hydroxybenzoic acid;

c. not used;

d. polyarylene ketones;

e. polyarylene sulphides, where the arylene group is biphenylene, triphenylene or combinations thereof;

f. polybiphenylenethersulphone having a "glass transition temperature (T_g)" exceeding 513 K (240 °C).

Technical note:

The "glass transition temperature (T_g)" for 1C008 materials is determined using the method described in ISO 11357-

2 (1999) or national equivalents.

1C009 Unprocessed fluorinated compounds, as follows:

- a. copolymers of vinylidene fluoride having 75 % or more beta crystalline structure without stretching;
- b. fluorinated polyimides containing 10 % by weight or more of combined fluorine;
- c. fluorinated phosphazene elastomers containing 30 % by weight or more of combined fluorine.

1C010
"matrix"

"Fibrous or filamentary materials" which may be used in organic "matrix", metallic "matrix" or carbon "composite" structures or laminates, as follows:

N.B.: SEE ALSO 1C210 AND 9C110.

- a. organic "fibrous or filamentary materials", having all of the following:

- 1. a "specific modulus" exceeding $12,7 \times 10^6$ m; and
- 2. a "specific tensile strength" exceeding $23,5 \times 10^4$ m;

Note: 1C010.a. does not control polyethylene.

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1C010 (continued)

b. carbon "fibrous or filamentary materials", having all of the following:

1. a "specific modulus" exceeding $12,7 \times 10^6$ m; and
2. a "specific tensile strength" exceeding $23,5 \times 10^4$ m;

Note: 1C010.b. does not control fabric made from "fibrous or filamentary materials" for the repair of "civil air- craft" structures or laminates, in which the size of individual sheets does not exceed 100 cm x 100 cm.

Technical note:

Properties for materials described in 1C010.b. should be determined using SACMA recommended methods SRM

12 to 17, or national equivalent tow tests, such as Japanese Industrial Standard JIS-R-7601, Paragraph 6.6.2., and based on lot average.

c. Inorganic "fibrous or filamentary materials", having all of the following:

1. a "specific modulus" exceeding $2,54 \times 10^6$ m; and
2. a melting, softening, decomposition or sublimation point exceeding 1 922 K (1 649 °C) in an inert environment;

Note: 1C010.c. does not control:

- a. discontinuous, multiphase, polycrystalline alumina fibres in chopped fibre or random mat form, containing 3 weight percent or more silica, with a specific modulus of less than 10×10^6 m;
- b. molybdenum and molybdenum alloy fibres;
- c. boron fibres;
- d. discontinuous ceramic fibres with a melting, softening, decomposition or sublimation point lower than
 $2\,043\text{ K (1\,770 °C)}$ in an inert environment.

d. "fibrous or filamentary materials" having any of the following:

1. Composed of any of the following:

- a. polyetherimides specified in 1C008.a.;
or
- b. materials specified in 1C008.b. to 1C008.f.; or;
- 2. composed of materials specified in 1C010.d.1.a. or 1C010.d.1.b. and "commingled" with other fibres specified in 1C010.a., 1C010.b. or 1C010.c.;
- e. resin-impregnated or pitch-impregnated fibres (prepregs), metal or carbon-coated fibres (preforms) or
"carbon fibre preforms", as follows:
 - 1. made from "fibrous or filamentary materials" specified in 1C010.a., 1C010.b. or 1C010.c.;
 - 2. made from organic or carbon "fibrous or filamentary materials" having any of the following:
 - a. a "specific tensile strength" exceeding $17,7 \times 10^4$ m;
 - b. a "specific modulus" exceeding $10,15 \times 10^6$ m;
 - c. not specified in 1C010.a. or 1C010.b.; and

30 Aneks - Spoljni odnosi

1C010 e. 2. (continued)

- d. when impregnated with materials specified in 1C008 or 1C009.b., having a "glass transition temperature (T_g)" exceeding 383 K (110 °C) or with phenolic or epoxy resins, having a "glass transition temperature (T_g)" equal to or exceeding 418 K (145 °C).

Notes: 1C010.e. does not control:

- a. epoxy resin "matrix" impregnated carbon "fibrous or filamentary materials" (prepregs) for the repair of "civil aircraft" structures or laminates, in which the size of individual sheets of prepreg does not exceed 100 cm x 100 cm;
- b. prepregs when impregnated with phenolic or epoxy resins having a "glass transition temperature (T_g)" less than 433 K (160 °C) and a cure temperature lower than the "glass transition temperature".

Technical note:

The "glass transition temperature" (T_g) for 1C010.e. materials is determined using the method described in ASTM D 3418 using the dry method. The "glass transition temperature" for phenolic and epoxy resins is determined using the method described in ASTM D 4065 at a frequency of 1 Hz and a heating rate of 2 K (°C) per minute using the dry method.

1C011 Metals and compounds, as follows:

N.B.: SEE ALSO MILITARY GOODS CONTROLS and 1C111.

- a. metals in particle sizes of less than 60 µm whether spherical, atomised, spheroidal, flaked or ground, manufactured from material consisting of 99 % or more of zirconium, magnesium and alloys thereof;

Technical note:

The natural content of hafnium in the zirconium (typically 2 % to 7 %) is counted with the zirconium.

Note: the metals or alloys specified in 1C011.a. are controlled whether or not the metals or alloys are encapsulated in aluminium, magnesium, zirconium or beryllium.

- b. boron or boron carbide of 85 % purity or higher and a particle size of 60 µm or less;

Note: the metals or alloys specified in 1C011.b. are controlled whether or not the metals or alloys are encapsulated in aluminium, magnesium, zirconium or beryllium.

- c. guanidine nitrate;

- d. nitroguanidine (NQ) (CAS 556-88-7).

1C012 Materials as follows:

Technical note:

These materials are typically used for nuclear heat sources.

- a. plutonium in any form with a plutonium isotopic assay of plutonium-238 of more than 50 % by weight;

Note: 1C012.a. does not control:

a. shipments with a plutonium content of 1 g or less;

b. shipments of 3 "effective grammes" or less when contained in a sensing component in instruments.

- b. "previously separated" neptunium-237 in any form.

Note: 1C012.b. does not control shipments with a neptunium-237 content of 1 g or less.

30 Aneks - Spoljni odnosi

- 1C101 Materials and devices for reduced observables such as radar reflectivity, ultraviolet/infrared signatures and acoustic signatures, other than those specified in 1C001, usable in "missiles", "missile" subsystems or unmanned aerial vehicles specified in 9A012.

Note 1: 1C101 includes:

- a. structural materials and coatings specially designed for reduced radar reflectivity;
- b. coatings, including paints, specially designed for reduced or tailored reflectivity or emissivity in the micro-wave, infrared or ultraviolet regions of the electromagnetic spectrum.

Note 2: 1C101 does not include coatings when specially used for the thermal control of satellites.

Technical note:

In 1C101 'missile' means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding 300 km.

- 1C102 Resaturated pyrolyzed carbon-carbon materials designed for space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.

- 1C107 Graphite and ceramic materials, other than those specified in 1C007, as follows:

- a. fine grain graphites with a bulk density of 1,72 g/cm³ or greater, measured at 288 K (15 °C), and having a grain size of 100 µm or less, usable for rocket nozzles and re-entry vehicle nose tips, which can be machined to any of the following products:
 - 1. cylinders having a diameter of 120 mm or greater and a length of 50 mm or greater;
 - 2. tubes having an inner diameter of 65 mm or greater and a wall thickness of 25 mm or greater and a length of 50 mm or greater; or
 - 3. blocks having a size of 120 mm × 120 mm × 50 mm or greater;

N.B.: SEE ALSO 0C004.

- b. pyrolytic or fibrous reinforced graphites, usable for rocket nozzles and re-entry vehicle nose tips usable in "missiles", space launch vehicles specified in 9A004 or sounding rockets specified in 9A104;

N.B.: SEE ALSO 0C004.

- c. ceramic composite materials (dielectric constant less than 6 at any frequency from 100 MHz to 100 GHz) for use in radomes usable in "missiles", space launch vehicles specified in 9A004

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or sounding rockets specified in 9A104;

- d. bulk machinable silicon-carbide reinforced unfired ceramic, usable for nose tips usable in "missiles", space launch vehicles specified in 9A004 or sounding rockets specified in 9A104;
- e. reinforced silicon-carbide ceramic composites, usable for nose tips, reentry vehicles and nozzle flaps usable in "missiles", space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.

1C111
follows:

Propellants and constituent chemicals for propellants, other than those specified in 1C011, as

a. propulsive substances:

- 1. spherical aluminium powder, other than that specified in the Military Goods Controls, with particles of uniform diameter of less than 200 μm and an aluminium content of 97 % by weight or more, if at least 10 % of the total weight is made up of particles of less than 63 μm , according to ISO 2591:1988 or national equivalents;

Technical
note:

A particle size of 63 μm (ISO R-565) corresponds to 250 mesh (Tyler) or 230 mesh (ASTM standard E-11).

1C111 a. (continued)

2. metal fuels, other than that specified in the Military Goods Controls, in particle sizes of less than

60 µm, whether spherical, atomised, spheroidal, flaked or ground, consisting 97 % by weight or more of any of the following:

- a. zirconium;
- b. beryllium;
- c. magnesium; or
- d. alloys of the metals specified by (a) to (c) above;

Technical note:

The natural content of hafnium in the zirconium (typically 2 % to 7 %) is counted with the zirconium.

3. Oxidiser substances usable in liquid propellant rocket engines as follows:

- a. Dinitrogen trioxide (CAS 10544-73-7);
- b. Nitrogen dioxide (CAS 10102-44-0)/dinitrogen tetroxide (CAS 10544-72-6);
- c. Dinitrogen pentoxide (CAS 10102-03-1);
- d. mixed Oxides of Nitrogen (MON);

Technical note:

*Mixed Oxides of Nitrogen (MON) are solutions of Nitric Oxide (NO) in Dinitrogen Tetroxide/Nitrogen Dioxide (N_2O_4/NO_2) that can be used in missile systems. There are a range of compositions that can be denoted as MON_i or MON_{ij}, where *i* and *j* are integers representing the percentage of Nitric Oxide in the mixture (e.g., MON3 contains 3 % Nitric Oxide, MON25 25 % Nitric Oxide. An upper limit is MON40, 40 % by weight).*

- e. **see Military Goods Controls for Inhibited Red Fuming Nitric Acid (IRFNA);**
- f. **see Military Goods Controls and 1C238 for Compounds composed of fluorine and one or more of other halogens, oxygen or nitrogen;**

4. Hydrazine derivatives as follows:

N.B.: SEE ALSO MILITARY GOODS CONTROLS.

a. trimethylhydrazine;

b.

tetramethylhydrazin

e; c.N,N

diallylhydrazine; d.

allylhydrazine;

e. ethylene dihydrazine;

f. monomethylhydrazine dinitrate;

g. unsymmetrical dimethylhydrazine nitrate;

h. hydrazinium azide;

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1C111 a. 4. *(continued)*

- i. dimethylhydrazinium azide;
- j. hydrazinium nitrate;
- k. diimido oxalic acid dihydrazine;
- l. 2-hydroxyethylhydrazine nitrate (HEHN);
- m. **see Military Goods Controls for Hydrazinium perchlorate;**
- n. hydrazinium diperchlorate;
- o. methylhydrazine nitrate (MHN);
- p. diethylhydrazine nitrate (DEHN);
- q. 3,6-dihydrazino tetrazine nitrate (1,4-dihydrazine nitrate) (DHTN);

b. polymeric substances:

- 1. carboxy-terminated polybutadiene (including carboxyl-terminated polybutadiene) (CTPB);
- 2. hydroxy-terminated polybutadiene (included hydroxyl-terminated polybutadiene) (HTPB), other than that specified in the Military Goods Controls;
- 3. polybutadiene-acrylic acid (PBAA);
- 4. polybutadiene-acrylic acid-acrylonitrile (PBAN);
- 5. polytetrahydrofuran polyethylene glycol (TPEG);

Technical note:

Polytetrahydrofuran polyethylene glycol (TPEG) is a block co-polymer of poly 1,4-Butanediol and polyethyl- ene glycol (PEG).

c. other propellant additives and agents:

- 1. **see Military Goods Controls for Carboranes, decaboranes, pentaboranes and derivatives thereof;**
- 2. triethylene glycol dinitrate (TEGDN) (CAS 111-22-8);

3. 2-Nitrodiphenylamine (CAS 119-75-5);
4. trimethylolethane trinitrate (TMETN) (CAS 3032-55-1);
5. diethylene glycol dinitrate (DEGDN) (CAS 693-21-0);
6. ferrocene derivatives as follows:
 - a. **see Military Goods Controls for catocene;**
 - b. ethyl ferrocene;
 - c. propyl ferrocene (CAS 1273-89-8);
 - d. **see Military Goods Controls for n-butyl ferrocene;**
 - e. pentyl ferrocene (CAS 1274-00-6);

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1C111 c. 6. (continued)

f. dicyclopentyl

ferrocene; g. dicyclohexyl

ferrocene; h. diethyl

ferrocene;

i. dipropyl ferrocene;

j. dibutyl

ferrocene; k.

dihexyl

ferrocene; l. acetyl

ferrocenes;

m. **see Military Goods Controls for ferrocene Carboxylic acids;**

n. **see Military Goods Controls for butacene;**

o. other ferrocene derivatives usable as rocket propellant burning rate modifiers, other than those specified in the Military Goods Controls.

Note: for propellants and constituent chemicals for propellants not specified in 1C111, see the Military Goods Controls.

1C116 Maraging steels having an ultimate tensile strength of 1 500 MPa or greater, measured at 293 K (20 °C), in the form of sheet, plate or tubing with a wall or plate thickness equal to or less than 5 mm.

N.B.: SEE ALSO 1C216.

Technical Note:

Maraging steels are iron alloys generally characterised by high nickel, very low carbon content and the use of substitutional elements or precipitates to produce strengthening and age-hardening of the alloy.

1C117 Tungsten, molybdenum and alloys of these metals in the form of uniform spherical or atomized particles of 500 micrometre diameter or less with a purity of 97 % or greater for fabrication of rocket motor components, usable in "missiles", space launch vehicles specified in 9A004 or sounding rockets specified in 9A104 (i.e., heat shields, nozzle substrates, nozzle throats and thrust vector control surfaces).

1C118 Titanium-stabilised duplex stainless steel (Ti-DSS) having all of the following:

a. having all of the following characteristics:

1. containing 17,0-23,0 weight percent chromium and 4,5-7,0 weight percent nickel;
2. having a titanium content of greater than 0,10 weight percent; and
3. a ferritic-austenitic microstructure (also referred to as a two-phase microstructure) of which at least
10 percent is austenite by volume (according to ASTM E-1181-87 or national equivalents);
and

b. having any of the following forms:

1. ingots or bars having a size of 100 mm or more in each dimension;
2. sheets having a width of 600 mm or more and a thickness of 3 mm or less; or
3. tubes having an outer diameter of 600 mm or more and a wall thickness of 3 mm or less.

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1C202 Alloys, other than those specified in 1C002.b.3. or .b.4., as follows:

a. aluminium alloys having both of the following characteristics:

1. "capable of" an ultimate tensile strength of 460 MPa or more at 293 K (20 °C); and
2. in the form of tubes or cylindrical solid forms (including forgings) with an outside diameter of more than 75 mm;

b. titanium alloys having both of the following characteristics:

1. "capable of" an ultimate tensile strength of 900 MPa or more at 293 K (20 °C); and
2. in the form of tubes or cylindrical solid forms (including forgings) with an outside diameter of more than 75 mm.

Technical note:

The phrase alloys "capable of" encompasses alloys before or after heat treatment.

1C210 "Fibrous or filamentary materials" or prepregs, other than those specified in 1C010.a., b. or e., as follows:

a. carbon or aramid "fibrous or filamentary materials" having either of the following characteristics:

1. a "specific modulus" of $12,7 \times 10^6$ m or greater; or
2. a "specific tensile strength" of 235×10^3 m or greater;

Note: 1C210.a. does not control aramid "fibrous or filamentary materials" having 0,25 percent or more by weight of an ester based fibre surface modifier;

b. glass "fibrous or filamentary materials" having both of the following characteristics:

1. a "specific modulus" of $3,18 \times 10^6$ m or greater; and
2. a "specific tensile strength" of $76,2 \times 10^3$ m or greater;

c. thermoset resin impregnated continuous "yarns", "rovings", "tows" or "tapes" with a width of 15 mm or less (prepregs), made from carbon or glass "fibrous or filamentary materials" specified in 1C210.a. or b.

Technical note:

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The resin forms the matrix of the composite.

Note: in 1C210, "fibrous or filamentary materials" is restricted to continuous "monofilaments", "yarns", "rovings",

"tows" or "tapes".

1C216 Maraging steel, other than that specified in 1C116, "capable of" an ultimate tensile strength of 2 050 MPa or more, at 293 K (20 °C).

Note: 1C216 does not control forms in which all linear dimensions are 75 mm or less.

Technical note:

The phrase maraging steel "capable of" encompasses maraging steel before or after heat treatment.

1C225 Boron enriched in the boron-10 (^{10}B) isotope to greater than its natural isotopic abundance, as follows: elemental boron, compounds, mixtures containing boron, manufactures thereof, waste or scrap of any of the foregoing.

Note: in 1C225 mixtures containing boron include boron loaded materials.

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1C225 (continued)

Technical note:

The natural isotopic abundance of boron-10 is approximately 18,5 weight per cent (20 atom per cent).

1C226 Tungsten, tungsten carbide, and alloys containing more than 90 % tungsten by weight, having both of the following characteristics:

- a. in forms with a hollow cylindrical symmetry (including cylinder segments) with an inside diameter between 100 mm and 300 mm; and
- b. a mass greater than 20 kg.

Note: 1C226 does not control manufactures specially designed as weights or gamma-ray collimators.

1C227 Calcium having both of the following characteristics:

- a. containing less than 1 000 parts per million by weight of metallic impurities other than magnesium; and
- b. containing less than 10 parts per million by weight of boron.

1C228 Magnesium having both of the following characteristics:

- a. containing less than 200 parts per million by weight of metallic impurities other than calcium; and
- b. containing less than 10 parts per million by weight of boron.

1C229 Bismuth having both of the following characteristics:

- a. a purity of 99,99 % or greater by weight; and
- b. containing less than 10 parts per million by weight of silver.

1C230 Beryllium metal, alloys containing more than 50 % beryllium by weight, beryllium compounds, manufac- tures thereof, and waste or scrap of any of the foregoing.

Note: 1C230 does not control the following:

- a. metal windows for X-ray machines, or for bore-hole logging devices;
- b. oxide shapes in fabricated or semi-fabricated forms specially designed for electronic component

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parts or as substrates for electronic circuits;

c. beryl (silicate of beryllium and aluminium) in the form of emeralds or aquamarines.

1C231 Hafnium metal, alloys containing more than 60 % hafnium by weight, hafnium compounds containing more than 60 % hafnium by weight, manufactures thereof, and waste or scrap of any of the foregoing.

1C232 Helium-3 (^3He), mixtures containing helium-3, and products or devices containing any of the foregoing.

Note: 1C232 does not control a product or device containing less than 1 g of helium-3.

1C233 Lithium enriched in the lithium-6 (^6Li) isotope to greater than its natural isotopic abundance, and products or devices containing enriched lithium, as follows: elemental lithium, alloys, compounds, mixtures containing lithium, manufactures thereof, waste or scrap of any of the foregoing.

Note: 1C233 does not control thermoluminescent dosimeters.

Technical note:

The natural isotopic abundance of lithium-6 is approximately 6,5 weight per cent (7,5 atom per cent).

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1C234 Zirconium with a hafnium content of less than 1 part hafnium to 500 parts zirconium by weight, as follows: metal, alloys containing more than 50 % zirconium by weight, compounds, manufactures thereof, waste or scrap of any of the foregoing.

Note: 1C234 does not control zirconium in the form of foil having a thickness of 0,10 mm or less.

1C235 Tritium, tritium compounds, mixtures containing tritium in which the ratio of tritium to hydrogen atoms exceeds 1 part in 1 000, and products or devices containing any of the foregoing.

Note: 1C235 does not control a product or device containing less than $1,48 \times 10^3$ GBq (40 Ci) of tritium.

1C236 Alpha-emitting radionuclides having an alpha half-life of 10 days or greater but less than 200 years, in the following forms:

- a. elemental;
- b. compounds having a total alpha activity of 37 GBq/kg (1 Ci/kg) or greater;
- c. mixtures having a total alpha activity of 37 GBq/kg (1 Ci/kg) or greater;
- d. products or devices containing any of the foregoing.

Note: 1C236 does not control a product or device containing less than 3,7 GBq (100 millicuries) of alpha activity.

1C237 Radium-226 (^{226}Ra), radium-226 alloys, radium-226 compounds, mixtures containing radium-226, manufactures thereof, and products or devices containing any of the foregoing.

Note: 1C237 does not control the following:

- a. medical applicators;
- b. a product or device containing less than 0,37 GBq (10 millicuries) of radium-226.

1C238 Chlorine trifluoride (ClF_3).

1C239 High explosives, other than those specified in the Military Goods Controls, or substances or mixtures containing more than 2 % by weight thereof, with a crystal density greater than 1,8 g/cm³ and having a detonation velocity greater than 8 000 m/s.

1C240 Nickel powder and porous nickel metal, other than those specified in 0C005, as follows:

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a. nickel powder having both of the following characteristics:

1. a nickel purity content of 99,0 % or greater by weight;
and

2. a mean particle size of less than 10 micrometres measured by American Society for Testing and

Materials (ASTM) B330 standard;

b. porous nickel metal produced from materials specified in 1C240.a.

Note: 1C240 does not control the following:

a. filamentary nickel powders;

b. single porous nickel sheets with an area of 1 000 cm² per sheet

or less. Technical note:

1C240.b. refers to porous metal formed by compacting and sintering the materials in 1C240.a. to form a metal material with fine pores interconnected throughout the structure.

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1C350 Chemicals, which may be used as precursors for toxic chemical agents, as follows, and "chemical mixtures" containing one or more thereof:

N.B.: SEE ALSO MILITARY GOODS CONTROLS AND 1C450.

1. thiodiglycol (111-48-8);
2. phosphorus oxychloride (10025-87-3);
3. dimethyl methylphosphonate (756-79-6);
4. **SEE MILITARY GOODS CONTROLS FOR Methyl phosphonyl difluoride (676-99-3);**
5. methyl phosphonyl dichloride (676-97-1);
6. dimethyl phosphite (DMP) (868-85-9);
7. phosphorus trichloride (7719-12-2);
8. trimethyl phosphite (TMP) (121-45-9);
9. thionyl chloride (7719-09-7);
10. 3-Hydroxy-1-methylpiperidine (3554-74-3);
11. N,N-Diisopropyl-(beta)-aminoethyl chloride (96-79-7);
12. N,N-Diisopropyl-(beta)-aminoethane thiol (5842-07-9);
13. 3-Quinuclidinol (1619-34-7);
14. potassium fluoride (7789-23-3);
15. 2-Chloroethanol (107-07-3);

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16. dimethylamine (124-40-3);
17. diethyl ethylphosphonate (78-38-6);
18. diethyl-N,N-dimethylphosphoramidate (2404-03-7);
19. diethyl phosphite (762-04-9);
20. dimethylamine hydrochloride (506-59-2);
21. ethyl phosphinyl dichloride (1498-40-4);
22. ethyl phosphonyl dichloride (1066-50-8);
23. **SEE MILITARY GOODS CONTROLS FOR Ethyl phosphonyl difluoride (753-98-0);**
24. hydrogen fluoride (7664-39-3);
25. methyl benzilate (76-89-1);
26. methyl phosphinyl dichloride (676-83-5);
27. N,N-Diisopropyl-(beta)-amino ethanol (96-80-0);

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1C350 (continued)

28. pinacolyl alcohol (464-07-3);
29. **SEE MILITARY GOODS CONTROLS FOR O-Ethyl-2-diisopropylaminoethyl methyl phospho- nite (QL) (57856-11-8);**
30. triethyl phosphite (122-52-1);
31. arsenic trichloride (7784-34-1);
32. benzoic acid (76-93-7);
33. diethyl methylphosphonite (15715-41-0);
34. dimethyl ethylphosphonate (6163-75-3);
35. ethyl phosphinyl difluoride (430-78-4);
36. methyl phosphinyl difluoride (753-59-3);
37. 3-Quinuclidone (3731-38-2);
38. phosphorus pentachloride (10026-13-8);
39. pinacolone (75-97-8);
40. potassium cyanide (151-50-8);
41. potassium bifluoride (7789-29-9);
42. ammonium hydrogen fluoride or ammonium bifluoride (1341-49-7);
43. sodium fluoride (7681-49-4);
44. sodium bifluoride (1333-83-1);
45. sodium cyanide (143-33-9);
46. triethanolamine (102-71-6);
47. phosphorus pentasulphide (1314-80-3);

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- 48. di-isopropylamine (108-18-9);
- 49. diethylaminoethanol (100-37-8);
- 50. sodium sulphide (1313-82-2);
- 51. sulphur monochloride (10025-67-9);
- 52. sulphur dichloride (10545-99-0);
- 53. triethanolamine hydrochloride (637-39-8);
- 54. N,N-Diisopropyl-(Beta)-aminoethyl chloride hydrochloride (4261-68-1);
- 55. methylphosphonic acid (993-13-5);
- 56. diethyl methylphosphonate (683-08-9);
- 57. N,N-Dimethylaminophosphoryl dichloride (677-43-0);

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1C350 (continued)

- 58. triisopropyl phosphite (116-17-6);
- 59. ethyldiethanolamine (139-87-7);
- 60. O,O-Diethyl phosphorothioate (2465-65-8);
- 61. O,O-Diethyl phosphorodithioate (298-06-6);
- 62. sodium hexafluorosilicate (16893-85-9);
- 63. methylphosphonothioic dichloride (676-98-2).

Note 1: for exports to "States not Party to the Chemical Weapons Convention", 1C350 does not control "chemical mix- tures" containing one or more of the chemicals specified in entries 1C350.1, .3, .5, .11, .12, .13, .17, .18, .21, .22, .26, .27, .28, .31, .32, .33, .34, .35, .36, .54, .55, .56, .57 and .63 in which no individually specified chemical constitutes more than 10 % by the weight of the mixture.

Note 2: for exports to "States Party to the Chemical Weapons Convention", 1C350 does not control "chemical mix- tures" containing one or more of the chemicals specified in entries 1C350.1, .3, .5, .11, .12, .13, .17, .18, .21, .22, .26, .27, .28, .31, .32, .33, .34, .35, .36, .54, .55, .56, .57 and .63 in which no individually specified chemical constitutes more than 30 % by the weight of the mixture.

Note 3: 1C350 does not control "chemical mixtures" containing one or more of the chemicals specified in entries

1C350.2, .6, .7, .8, .9, .10, .14, .15, .16, .19, .20, .24, .25, .30, .37, .38, .39, .40, .41, .42, .43, .44, .45, .46, .47, .48, .49, .50, .51, .52, .53, .58, .59, .60, .61 and .62 in which no individually specified chemical constitutes more than 30 % by the weight of the mixture.

Note 4: 1C350 does not control products identified as consumer goods packaged for retail sale for personal use or pack- aged for individual use.

1C351 Human pathogens, zoonoses and "toxins", as follows:

- a. viruses, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as mate- rial including living material which has been deliberately inoculated or contaminated with such cultures, as follows:
 - 1. chikungunya virus;
 - 2. congo-Crimean haemorrhagic fever virus;
 - 3. dengue fever virus;

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4. eastern equine encephalitis virus;
5. ebola virus;
6. hantaan virus;
7. junin virus;
8. lassa fever virus;
9. lymphocytic choriomeningitis virus;
10. machupo virus;
11. marburg virus;
12. monkey pox virus;
13. rift Valley fever virus;

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1C351 a. *(continued)*

14. tick-borne encephalitis virus (Russian Spring-Summer encephalitis virus);
15. variola virus;
16. venezuelan equine encephalitis virus;
17. western equine encephalitis virus;
18. white pox;
19. yellow fever virus;
20. Japanese encephalitis virus;
21. kyasanur Forest virus;
22. louping ill virus;
23. murray Valley encephalitis virus;
24. omsk haemorrhagic fever virus;
25. oropouche virus;
26. powassan virus;
27. rocio virus;
28. St Louis encephalitis virus;
29. hendra virus (Equine morbillivirus);
30. South American haemorrhagic fever (Sabia, Flexal, Guanarito);
31. pulmonary & renal syndrome-haemorrhagic fever viruses (Seoul, Dobrava, Puumala, Sin Nombre);
32. nipah virus;

- b. rickettsiae, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as material including living material which has been deliberately inoculated or contaminated with such cultures, as follows:

1. *coxiella burnetii*;
 2. *bartonella quintana* (*Rochalimaea quintana*, *Rickettsia quintana*);
 3. *rickettsia prowasecki*;
 4. *rickettsia rickettsii*;
- c. bacteria, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as material including living material which has been deliberately inoculated or contaminated with such cultures, as follows:
1. *bacillus anthracis*;
 2. *brucella abortus*;
 3. *brucella melitensis*;
 4. *brucella suis*;

1C351 c. *(continued)*

5. *chlamydia psittaci*;
6. *Clostridium botulinum*;
7. *francisella tularensis*;
8. *burkholderia mallei* (*Pseudomonas mallei*);
9. *burkholderia pseudomallei* (*Pseudomonas pseudomallei*);
10. *salmonella typhi*;
11. *shigella dysenteriae*;
12. *vibrio cholerae*;
13. *yersinia pestis*;
14. *clostridium perfringens* epsilon toxin producing types;
15. enterohaemorrhagic *Escherichia coli*, serotype O157 and other verotoxin producing serotypes;

d. "toxins", as follows, and "sub-unit of toxins"
thereof:

1. botulinum toxins;
2. *clostridium perfringens* toxins;
3. conotoxin;
4. ricin;
5. saxitoxin;
6. shiga toxin;
7. *staphylococcus aureus* toxins;
8. tetrodotoxin;

9. verotoxin and shiga-like ribosome inactivating proteins;
10. microcystin (Cyanginosin);
11. aflatoxins;
12. abrin;
13. cholera toxin;
14. diacetoxyscirpenol toxin;
15. T-2 toxin;
16. HT-2 toxin;
17. modeccin;

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1C351 d. *(continued)*

18. volkensin;

19. viscum album Lectin 1 (Viscumin).

Note: 1C351.d. does not control botulinum toxins or conotoxins in product form meeting all of the following criteria:

1. are pharmaceutical formulations designed for human administration in the treatment of medical conditions;
 2. are pre-packaged for distribution as medical products;
 3. are authorised by a state authority to be marketed as medical products.
- e. fungi, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as material including living material which has been deliberately inoculated or contaminated with such cultures, as follows:

1. coccidioides immitis;
2. coccidioides posadasii.

Note: 1C351 does not control "vaccines" or "immunotoxins".

1C352 Animal pathogens, as follows:

- a. viruses, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as material including living material which has been deliberately inoculated or contaminated with such cultures, as follows:
1. african swine fever virus;
 2. avian influenza virus, which are:
 - a. uncharacterised; or
 - b. defined in Annex I(2) to EC Directive 2005/94/EC (OJ L 10, 14.1.2006, p. 16) as having high pathogenicity, as follows:
 1. type A viruses with an IVPI (intravenous pathogenicity index) in 6-week-old chickens of greater than 1,2; or
 2. type A viruses of the subtypes H5 or H7 with genome sequences codified for multiple basic amino acids at the cleavage site of the haemagglutinin molecule similar to that observed for other HPAI viruses, indicating that the haemagglutinin molecule can be cleaved by a host ubiquitous protease;
 3. bluetongue virus;

4. foot and mouth disease virus;
5. goat pox virus;
6. porcine herpes virus (Aujeszky's disease);
7. swine fever virus (Hog cholera virus);
8. lyssa virus;
9. newcastle disease virus;
10. peste des petits ruminants virus;
11. porcine enterovirus type 9 (swine vesicular disease virus);
12. rinderpest virus;

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1C352 a. (continued)

13. sheep pox virus;

14. teschen disease virus;

15. vesicular stomatitis virus;

16. lumpy skin disease virus;

17. african horse sickness virus.

b. mycoplasmas, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as material including living material which has been deliberately inoculated or contaminated with such cultures, as follows:

1. mycoplasma mycoides. subspecies mycoides SC (small colony);

2. mycoplasma capricolum subspecies capripneumoniae.

Note: 1C352 does not control
"vaccines".

1C353 Genetic elements and genetically modified organisms, as follows:

a. genetically modified organisms or genetic elements that contain nucleic acid sequences associated with pathogenicity of organisms specified in 1C351.a., 1C351.b., 1C351.c, 1C351.e., 1C352 or 1C354;

b. genetically modified organisms or genetic elements that contain nucleic acid sequences coding for any of the "toxins" specified in 1C351.d. or "sub-units of toxins" thereof.

Technical notes:

1. Genetic elements include, inter alia, chromosomes, genomes, plasmids, transposons and vectors whether genetically modified or unmodified.

2. Nucleic acid sequences associated with the pathogenicity of any of the micro-organisms specified in 1C351.a.,

1C351.b., 1C351.c., 1C351.e., 1C352 or 1C354 means any sequence specific to the specified micro-organism that:

a. in itself or through its transcribed or translated products represents a significant hazard to human, animal or plant health; or

b. is known to enhance the ability of a specified micro-organism, or any other organism into which it may be inserted or otherwise integrated, to cause serious harm to humans, animals or plant health.

Note: 1C353 does not apply to nucleic acid sequences associated with the pathogenicity of

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enterohaemorrhagic Escherichia coli, serotype O157 and other verotoxin producing strains, other than those coding for the verotoxin, or for its sub-units.

1C354 Plant pathogens, as follows:

- a. viruses, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as material including living material which has been deliberately inoculated or contaminated with such cultures, as follows:
 1. potato Andean latent tymovirus;
 2. potato spindle tuber viroid;
- b. bacteria, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as material which has been deliberately inoculated or contaminated with such cultures, as follows:
 1. *Xanthomonas albilineans*;
 2. *Xanthomonas campestris* pv. *citri* including strains referred to as *Xanthomonas campestris* pv. *citri* types A, B, C, D, E or otherwise classified as *Xanthomonas citri*, *Xanthomonas campestris* pv. *aurantifolia* or *Xanthomonas campestris* pv. *citrumelo*;

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1C354 b. (continued)

3. *Xanthomonas oryzae* pv. *Oryzae* (*Pseudomonas campestris* pv. *Oryzae*);
4. *Clavibacter michiganensis* subsp. *Sepedonicus* (*Corynebacterium michiganensis* subsp. *Sepedonicum* or *Corynebacterium Sepedonicum*);
5. *Ralstonia solanacearum* Races 2 and 3 (*Pseudomonas solanacearum* Races 2 and 3 or *Burkholderia solanacearum* Races 2 and 3);

c. fungi, whether natural, enhanced or modified, either in the form of "isolated live cultures" or as material which has been deliberately inoculated or contaminated with such cultures, as follows:

1. *Colletotrichum coffeanum* var. *virulans* (*Colletotrichum kahawae*);
2. *Cochliobolus miyabeanus* (*Helminthosporium oryzae*);
3. *Microcyclus ulei* (syn. *Dothidella ulei*);
4. *Puccinia graminis* (syn. *Puccinia graminis* f. sp. *tritici*);
5. *Puccinia striiformis* (syn. *Puccinia glumarum*);
6. *Magnaporthe grisea* (*pyricularia grisea*/*pyricularia oryzae*).

1C450 Toxic chemicals and toxic chemical precursors, as follows, and "chemical mixtures" containing one or more thereof:

N.B.: SEE ALSO ENTRY 1C350, 1C351.d. AND MILITARY GOODS CONTROLS.

a. toxic chemicals, as follows:

1. Amiton: O,O-Diethyl S-[2-(diethylamino) ethyl] phosphorothiolate (78-53-5) and corresponding alkylated or protonated salts;
2. PFIB: 1,1,3,3,3-Pentafluoro-2-(trifluoromethyl)-1-propene (382-21-8);

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3. **SEE MILITARY GOODS CONTROLS FOR BZ: 3-Quinuclidinyl benzilate (6581-06-2);**
4. Phosgene: Carbonyl dichloride (75-44-5);
5. Cyanogen chloride (506-77-4);
6. Hydrogen cyanide (74-90-8);
7. Chloropicrin: Trichloronitromethane (76-06-2);

Note 1: for exports to "States not Party to the Chemical Weapons Convention", 1C450 does not control "chemical mixtures" containing one or more of the chemicals specified in entries 1C450.a.1. and .a.2. in which no individually specified chemical constitutes more than 1 % by the weight of the mixture.

Note 2: for exports to "States Party to the Chemical Weapons Convention", 1C450 does not control "chemical mixtures" containing one or more of the chemicals specified in entries 1C450.a.1. and .a.2. in which no individually specified chemical constitutes more than 30 % by the weight of the mixture.

Note 3: 1C450 does not control "chemical mixtures" containing one or more of the chemicals specified in entries

1C450.a.4., .a.5., .a.6. and .a.7. in which no individually specified chemical constitutes more than 30 %

by the weight of the mixture.

Note 4: 1C450 does not control products identified as consumer goods packaged for retail sale for personal use or packaged for individual use.

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1C450 (continued)

b. toxic chemical precursors, as follows:

1. chemicals, other than those specified in the Military Goods Controls or in 1C350, containing a phosphorus atom to which is bonded one methyl, ethyl or propyl (normal or iso) group but not further carbon atoms;

Note: 1C450.b.1. does not control Fonofos: O-Ethyl S-phenyl ethylphosphonothiolothionate (944-22-9);

2. N,N-Dialkyl [methyl, ethyl or propyl (normal or iso)] phosphoramidic dihalides, other than N,N-Dimethylaminophosphoryl dichloride;

N.B.: see 1C350.57. for N,N-Dimethylaminophosphoryl dichloride.

3. Dialkyl [methyl, ethyl or propyl (normal or iso)] N,N-dialkyl [methyl, ethyl or propyl (normal or iso)]-phosphoramidates, other than Diethyl-N,N-dimethylphosphoramidate which is specified in 1C350;

4. N,N-Dialkyl [methyl, ethyl or propyl (normal or iso)] aminoethyl-2-chlorides and corresponding protonated salts, other than N,N-Diisopropyl-(beta)-aminoethyl chloride or N,N-Diisopropyl-(beta)-aminoethyl chloride hydrochloride which are specified in 1C350;

5. N,N-Dialkyl [methyl, ethyl or propyl (normal or iso)] aminoethane-2-ols and corresponding protonated salts, other than N,N-Diisopropyl-(beta)-aminoethanol (96-80-0) and N,N-Diethylaminoethanol (100-37-8) which are specified in 1C350;

Note: 1C450.b.5. does not control the following:

a. N,N-Dimethylaminoethanol (108-01-0) and corresponding protonated salts;

b. protonated salts of N,N-Diethylaminoethanol (100-37-8);

6. N,N-Dialkyl [methyl, ethyl or propyl (normal or iso)] aminoethane-2-thiols and corresponding protonated salts, other than N,N-Diisopropyl-(beta)-aminoethane thiol which is specified in 1C350;

7. See 1C350 for ethyldiethanolamine (139-87-7);

8. Methyldiethanolamine (105-59-9).

Note 1: for exports to "States not Party to the Chemical Weapons Convention", 1C450 does not control "chemical mixtures" containing one or more of the chemicals specified in entries 1C450.b.1., .b.2., .b.3., .b.4., .b.5. and .b.6. in which no individually specified chemical constitutes more than 10 % by the weight of the mixture.

Note 2: for exports to "States Party to the Chemical Weapons Convention", 1C450 does not control "chemical mixtures" containing one or more of the chemicals specified in entries 1C450.b.1., .b.2., .b.3., .b.4., .b.5. and .b.6. in which no individually specified chemical constitutes more than 30 % by the weight of the mixture.

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Note 3: 1C450 does not control "chemical mixtures" containing one or more of the chemicals specified in entry

1C450.b.8. in which no individually specified chemical constitutes more than 30 % by the weight of the mixture.

Note 4: 1C450 does not control products identified as consumer goods packaged for retail sale for personal use or packaged for individual use.

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1D	Software
1D001	"Software" specially designed or modified for the "development", "production" or "use" of equipment specified in 1B001 to 1B003.
1D002	"Software" for the "development" of organic "matrix", metal "matrix" or carbon "matrix" laminates or "composites".
1D003	"Software" specially designed or modified to enable equipment to perform the functions of equipment specified in 1A004.c.
1D101	"Software" specially designed or modified for the "use" of goods specified in 1B101.
1D103	"Software" specially designed for analysis of reduced observables such as radar reflectivity, ultraviolet/infrared signatures and acoustic signatures.
1D201	"Software" specially designed for the "use" of goods specified in 1B201.

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1E Technology

1E001 "Technology" according to the General Technology Note for the "development" or "production" of equipment or materials specified in 1A001.b., 1A001.c., 1A002 to 1A005, 1B or 1C.

1E002 Other "technology", as follows:

- a. "technology" for the "development" or "production" of polybenzothiazoles or polybenzoxazoles;
- b. "technology" for the "development" or "production" of fluoroelastomer compounds containing at least one vinyl ether monomer;
- c. "technology" for the design or "production" of the following base materials or non-"composite" ceramic materials:

1. base materials having all of the following:

a. any of the following compositions:

1. single or complex oxides of zirconium and complex oxides of silicon or aluminium;

2. single nitrides of boron (cubic crystalline forms);

3. single or complex carbides of silicon or boron; or

4. single or complex nitrides of silicon;

b. any of the total metallic impurities (excluding intentional additions):

1. less than 1 000 ppm for single oxides or carbides; or

2. less than 5 000 ppm for complex compounds or single nitrides; and

c. being any of the following:

1. zirconia with an average particle size equal to or less than 1 μm and no more than 10 %

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of the particles larger than 5 µm;

2. other base materials with an average particle size equal to or less than 5 µm and no more than 10 % of the particles larger than 10 µm; or
3. having all of the following:
 - a. platelets with a length to thickness ratio exceeding 5;
 - b. whiskers with a length to diameter ratio exceeding 10 for diameters less than 2 µm;
and
 - c. continuous or chopped fibres less than 10 µm in diameter;

2. Non-"composite" ceramic materials composed of the materials specified in 1E002.c.1.;

Note: 1E002.c.2. does not control "technology" for the design or production of abrasives.

- d. "technology" for the "production" of aromatic polyamide fibres;
- e. "technology" for the installation, maintenance or repair of materials specified in 1C001;

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1E002 (continued)

- f. "technology" for the repair of "composite" structures, laminates or materials specified in 1A002,
1C007.c. or 1C007.d;

Note: 1E002.f. does not control "technology" for the repair of "civil aircraft" structures using carbon "fibrous or filamentary materials" and epoxy resins, contained in aircraft manufacturers' manuals.

- g. "libraries (parametric technical databases)" specially designed or modified to enable equipment to perform the functions of equipment specified in 1A004.c.

Technical note:

For the purpose of 1E002.g., the term "library (parametric technical database)" means a collection of technical information, reference to which may enhance the performance of relevant equipment or systems.

1E101 "Technology" according to the General Technology Note for the "use" of goods specified in 1A102, 1B001, 1B101, 1B102, 1B115 to 1B119, 1C001, 1C101, 1C107, 1C111 to 1C118, 1D101 or 1D103.

1E102 "Technology" according to the General Technology Note for the "development" of "software" specified in 1D001, 1D101 or 1D103.

1E103 "Technology" for the regulation of temperature, pressure or atmosphere in autoclaves or hydroclaves, when used for the "production" of "composites" or partially processed "composites".

1E104 "Technology" relating to the "production" of pyrolytically derived materials formed on a mould, mandrel or other substrate from precursor gases which decompose in the 1 573 K (1 300 °C) to 3 173 K (2 900 °C) temperature range at pressures of 130 Pa to 20 kPa.

Note: 1E104 includes "technology" for the composition of precursor gases, flow-rates and process control schedules and parameters.

1E201 "Technology" according to the General Technology Note for the "use" of goods specified in 1A002, 1A007, 1A202, 1A225 to 1A227, 1B201, 1B225 to 1B233, 1C002.b.3. or .b.4., 1C010.b., 1C202, 1C210, 1C216, 1C225 to 1C240 or 1D201.

1E202 "Technology" according to the General Technology Note for the "development" or "production" of goods specified in 1A007, 1A202 or 1A225 to 1A227.

1E203 "Technology" according to the General Technology Note for the "development" of "software" specified in 1D201.

CATEGORY 2

MATERIALS PROCESSING

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2A Systems, Equipment and Components

N.B.: for quiet running bearings, see the Military Goods Controls

2A001 Anti-friction bearings and bearing systems, as follows, and components therefor:

Note: 2A001 does not control balls with tolerances specified by the manufacturer in accordance with ISO 3290 as grade 5 or worse.

- a. ball bearings and solid roller bearings having all tolerances specified by the manufacturer in accordance with ISO 492 Tolerance Class 4 (or ANSI/ABMA Std 20 Tolerance Class ABEC-7 or RBEC-7, or other national equivalents), or better, and having both rings and rolling elements (ISO 5593) made from monel or beryllium;

Note: 2A001.a. does not control tapered roller bearings.

- b. other ball bearings and solid roller bearings having all tolerances specified by the manufacturer in accordance with ISO 492 Tolerance Class 2 (or ANSI/ABMA Std 20 Tolerance Class ABEC-9 or RBEC-9, or other national equivalents), or better;

Note: 2A001.b. does not control tapered roller bearings.

- c. active magnetic bearing systems using any of the following:

1. materials with flux densities of 2,0 T or greater and yield strengths greater than 414 MPa;
2. all-electromagnetic 3D homopolar bias designs for actuators; or
3. high temperature (450 K (117 °C) and above) position sensors.

2A225 Crucibles made of materials resistant to liquid actinide metals, as follows:

- a. crucibles having both of the following characteristics:

1. a volume of between 150 cm³ and 8 000 cm³; and
2. made of or coated with any of the following materials, having a purity of 98 % or greater by weight:
 - a. calcium fluoride (CaF₂);
 - b. calcium zirconate (metazirconate) (CaZrO₃);
 - c. cerium sulphide (Ce₂S₃);
 - d. erbium oxide (erbia) (Er₂O₃);
 - e. hafnium oxide (hafnia) (HfO₂);

- f. magnesium oxide (MgO);
 - g. nitrided niobium-titanium-tungsten alloy (approximately 50 % Nb, 30 % Ti, 20 % W);
 - h. yttrium oxide (yttria) (Y_2O_3); or
 - i. zirconium oxide (zirconia) (ZrO_2);
- b. crucibles having both of the following characteristics:
- 1. a volume of between 50 cm^3 and $2\,000 \text{ cm}^3$; and
 - 2. made of or lined with tantalum, having a purity of 99,9 % or greater by weight;
- c. crucibles having all of the following characteristics:
- 1. a volume of between 50 cm^3 and $2\,000 \text{ cm}^3$;
 - 2. made of or lined with tantalum, having a purity of 98 % or greater by weight; and
 - 3. coated with tantalum carbide, nitride, boride, or any combination thereof.

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2A226 Valves having all of the following characteristics:

- a. a "nominal size" of 5 mm or greater;
- b. having a bellows seal; and
- c. wholly made of or lined with aluminium, aluminium alloy, nickel, or nickel alloy containing more than
60 % nickel by weight.

Technical note:

For valves with different inlet and outlet diameters, the "nominal size" in 2A226 refers to the smallest diameter.

2B Test, Inspection and Production EquipmentTechnical notes:

1. *Secondary parallel contouring axes, (e.g., the w-axis on horizontal boring mills or a secondary rotary axis the centre line of which is parallel to the primary rotary axis) are not counted in the total number of contouring axes. Rotary axes need not rotate over 360°. A rotary axis can be driven by a linear device (e.g., a screw or a rack-and-pinion).*

2. *For the purposes of 2B, the number of axes which can be co-ordinated simultaneously for "contouring control" is the number of axes along or around which, during processing of the workpiece, simultaneous and interrelated motions are performed between the workpiece and a tool. This does not include any additional axes along or around which other relative movement within the machine are performed such as:*
 - a. *wheel-dressing systems in grinding machines;*

 - b. *parallel rotary axes designed for mounting of separate workpieces;*

 - c. *co-linear rotary axes designed for manipulating the same workpiece by holding it in a chuck from different ends.*

3. *Axis nomenclature shall be in accordance with International Standard ISO 841, "Numerical Control Machines — Axis and Motion Nomenclature".*

4. *For the purposes of 2B001 to 2B009 a "tilting spindle" is counted as a rotary axis.*

5. *"Stated positioning accuracy" derived from measurements made according to ISO 230/2 (1988) (1) or national equivalents may be used for each machine tool model as an alternative to individual machine tests. "Stated positioning accuracy" means the accuracy value provided to the competent authorities of the Member State in which the exporter is established as representative of the accuracy of a specific machine model.*

Determination of "Stated Positioning Accuracy"

- a. *Select five machines of a model to be evaluated;*

- b. *measure the linear axis accuracies according to ISO 230/2 (1988) (1);*

- c. *determine the A-values for each axis of each machine. The method of calculating the A-value is described in the ISO standard;*

- d. *determine the mean value of the A-value of each axis. This mean value \bar{A} becomes the stated value of each axis for the model ($\bar{A}_x \bar{A}_y \dots$);*
- e. *since the Category 2 list refers to each linear axis there will be as many stated values as there are linear axes;*
- f. *if any axis of a machine model not controlled by 2B001.a. to 2B001.c. or 2B201 has a stated accuracy \bar{A} of 6 microns for grinding machines and 8 microns for milling and turning machines or better, the manufacturer should be required to reaffirm the accuracy level once every eighteen months.*

2B001 Machine tools and any combination thereof, for removing (or cutting) metals, ceramics or "composites", which, according to the manufacturer's technical specification, can be equipped with electronic devices for
"numerical control", and specially designed components as follows:

N.B.: SEE ALSO 2B201.

Note 1: *2B001 does not control special purpose machine tools limited to the manufacture of gears. For such machines see 2B003.*

(1) Manufacturers calculating positioning accuracy in accordance with ISO 230/2 (1997) should consult the competent authorities of the

Member State in which they are established.

2B001 (continued)

Note 2: 2B001 does not control special purpose machine tools limited to the manufacture of any of the following:

- a. crankshafts or camshafts;*
- b. tools or cutters;*
- c. extruder worms; or*
- d. engraved or faceted jewellery parts.*

Note 3: a machine tool having at least two of the three turning, milling or grinding capabilities (e.g., a turning machine with milling capability), must be evaluated against each applicable entry 2B001.a., b. or c.

N.B.: For optical finishing machines, see 2B002.

a. Machine tools for turning, having all of the following:

- 1. positioning accuracy with "all compensations available" equal to or less (better) than 6 μm according to ISO 230/2 (1988) ⁽¹⁾ or national equivalents along any linear axis; and
- 2. two or more axes which can be coordinated simultaneously for "contouring control";

Note: 2B001.a. does not control turning machines specially designed for the producing contact lenses having all of the following:

- a. machine controller limited to using ophthalmic based software for part programming data input; and
- b. no vacuum chucking.

b. machine tools for milling having any of the following:

- 1. having all of the following:
 - a. positioning accuracy with "all compensations available" equal to or less (better) than 6 μm according to ISO 230/2 (1988) ⁽¹⁾ or national equivalents along any linear axis; and
 - b. three linear axes plus one rotary axis which can be coordinated simultaneously for "contouring control";
- 2. five or more axes which can be coordinated simultaneously for "contouring control";
- 3. a positioning accuracy for jig boring machines, with all "compensations available", equal to or less (better) than 4 μm according to ISO 230/2 (1988) ⁽¹⁾ or national equivalents along

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any linear axis; or

4. fly cutting machines having all of the following:

a. spindle "run-out" and "camming" less (better) than 0,0004 mm TIR; and

b. angular deviation of slide movement (yaw, pitch and roll) less (better) than 2 seconds of arc, TIR over 300 mm of travel.;

c. Machine tools for grinding having any of the following:

1. having all of the following:

a. positioning accuracy with "all compensations available" equal to or less (better) than 4 μm according to ISO 230/2 (1988) ⁽¹⁾ or national equivalents along any linear axis; and

⁽¹⁾ Manufacturers calculating positioning accuracy in accordance with ISO 230/2 (1997) should consult the competent authorities of the

Member State in which they are established.

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2B001 c. 1. (continued)

b. three or more axes which can be coordinated simultaneously for "contouring control";
or

2. five or more axes which can be coordinated simultaneously for "contouring control";

Note: 2B001.c. does not control grinding machine as follows:

a. cylindrical external, internal, and external-internal grinding machines having all the following characteristics:

1. limited to cylindrical grinding; and

2. limited to a maximum workpiece capacity of 150 mm outside diameter or length.

b. machines designed specifically as jig grinders that do not have a z-axis or a w-axis, with a positioning accuracy with "all compensations available" less (better) than 4 µm according to ISO 230/2 (1988) (1) or national equivalents.

c. surface
grinders.

d. electrical discharge machines (EDM) of the non-wire type which have two or more rotary axes which can be coordinated simultaneously for "contouring control";

e. machine tools for removing metals, ceramics or "composites" having all of the following:

1. removing material by means of any of the following:

a. water or other liquid jets, including those employing abrasive additives;

b. electron beam; or

c. "laser" beam; and

2. having two or more rotary axes and all of the following:

a. can be coordinated simultaneously for "contouring control"; and

b. a positioning accuracy of less (better) than 0,003°;

f. deep-hole-drilling machines and turning machines modified for deep-hole-drilling, having a maximum depth-of-bore capability exceeding 5 m and specially designed components therefor.

2B002 Numerically controlled optical finishing machine tools equipped for selective material removal to produce non-spherical optical surfaces having all of the following characteristics:

- a. finishing the form to less (better) than 1,0 μm ;
- b. finishing to a roughness less (better) than 100 nm rms;
- c. four or more axes which can be coordinated simultaneously for "contouring control"; and
- d. using any of the following processes:
 - 1. magnetorheological finishing ('MRF');
 - 2. electrorheological finishing ('ERF');
 - 3. 'energetic particle beam finishing';
 - 4. 'inflatable membrane tool finishing'; or
 - 5. 'fluid jet finishing'.

(1) Manufacturers calculating positioning accuracy in accordance with ISO 230/2 (1997) should consult the competent authorities of the

Member State in which they are established.

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2B002 (continued)

Technical Notes:

For the purposes of 2B002:

1. "MRF" is a material removal process using an abrasive magnetic fluid whose viscosity is controlled by a magnetic field.
2. "ERF" is a removal process using an abrasive fluid whose viscosity is controlled by an electric field.
3. "Energetic particle beam finishing" uses Reactive Atom Plasmas (RAP) or ion-beams to selectively remove material.
4. "Inflatable membrane tool finishing" is a process that uses a pressurized membrane that deforms to contact the work-piece over a small area.
5. "Fluid jet finishing" makes use of a fluid stream for material removal.

2B003 "Numerically controlled" or manual machine tools, and specially designed components, controls and accessories therefor, specially designed for the shaving, finishing, grinding or honing of hardened ($R_c = 40$ or more) spur, helical and double-helical gears with a pitch diameter exceeding 1 250 mm and a face width of 15 % of pitch diameter or larger finished to a quality of AGMA 14 or better (equivalent to ISO 1328 class 3).

2B004 "Hot" isostatic presses", having all of the following, and specially designed components and accessories therefor:

N.B.: SEE ALSO 2B104 and 2B204.

- a. a controlled thermal environment within the closed cavity and a chamber cavity with an inside diameter of 406 mm or more; and
- b. having any of the following:
 1. a maximum working pressure exceeding 207 MPa;
 2. a controlled thermal environment exceeding 1 773 K (1 500 °C); or
 3. a facility for hydrocarbon impregnation and removal of resultant gaseous degradation products.

Technical note:

The inside chamber dimension is that of the chamber in which both the working temperature and the working pressure are achieved and does not include fixtures. That dimension will be the smaller of either the inside diameter of the pressure chamber or the inside diameter of the insulated furnace chamber, depending on which of the two chambers is located inside the other.

N.B.: For specially designed dies, moulds and tooling see 1B003, 9B009 and the Military Goods Controls.

2B005 Equipment specially designed for the deposition, processing and in-process control of inorganic overlays, coatings and surface modifications, as follows, for non-electronic substrates, by processes shown in the Table and associated Notes following 2E003.f., and specially designed automated handling, positioning, manipulation and control components therefor:

- a. chemical vapour deposition (CVD) production equipment having all of the following:

N.B.: SEE ALSO 2B105.

- 1. a process modified for one of the following:

- a. pulsating CVD;

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- 2B005 a. 1. *(continued)*
- b. controlled nucleation thermal deposition (CNTD); or
- c. plasma enhanced or plasma assisted CVD; and
2. having any of the following:
- a. incorporating high vacuum (equal to or less than 0,01 Pa) rotating seals; or
- b. incorporating *in situ* coating thickness control;
- b. ion implantation production equipment having beam currents of 5 mA or more;
- c. electron beam physical vapour deposition (EB-PVD) production equipment incorporating power systems rated for over 80 kW and having any of the following:
1. a liquid pool level "laser" control system which regulates precisely the ingots feed rate; or
2. a computer controlled rate monitor operating on the principle of photo-luminescence of the ionised atoms in the evaporant stream to control the deposition rate of a coating containing two or more elements;
- d. plasma spraying production equipment having any of the following:
1. operating at reduced pressure controlled atmosphere (equal to or less than 10 kPa measured above and within 300 mm of the gun nozzle exit) in a vacuum chamber capable of evacuation down to 0,01 Pa prior to the spraying process; or
2. incorporating *in situ* coating thickness control;
- e. sputter deposition production equipment capable of current densities of 0,1 mA/mm² or higher at a deposition rate of 15 µm/h or more;
- f. cathodic arc deposition production equipment incorporating a grid of electromagnets for steering control of the arc spot on the cathode;
- g. ion plating production equipment allowing for the *in situ* measurement of any of the following:

1. coating thickness on the substrate and rate control; or

2. optical characteristics.

Note: 2B005 does not control chemical vapour deposition, cathodic arc, sputter deposition, ion plating or ion implantation equipment specially designed for cutting or machining tools.

2B006 Dimensional inspection or measuring systems, equipment, and "electronic assemblies", as follows:

- a. computer controlled or "numerically controlled" co-ordinate measuring machines (CMM), having a three dimensional (volumetric) maximum permissible error of indication (MPE_E) at any point within the operating range of the machine (i.e., within the length of axes) equal to or less (better) than $(1,7 + L/1\ 000) \mu m$ (L is the measured length in mm), tested according to ISO 10360-2 (2001);

N.B.: SEE ALSO 2B206.

- b. linear and angular displacement measuring instruments, as follows:

1. "linear displacement" measuring instruments having any of the following:

2B006 b. 1. (continued)

Technical note:

For the purpose of 2B006.b.1. "linear displacement" means the change of distance between the measuring probe and the measured object.

- a. non-contact type measuring systems with a "resolution" equal to or less (better) than 0,2 μm within a measuring range up to 0,2 mm;
- b. linear voltage differential transformer systems having all of the following:
 - 1. "linearity" equal to or less (better) than 0,1 % within a measuring range up to 5
 - 2. drift equal to or less (better) than 0,1 % per day at a standard ambient test room temperature $\pm 1\text{ K}$
- c. measuring systems having all of the following:
 - 1. containing a "laser"; and
 - 2. maintaining, for at least 12 hours at a temperature of $\pm 20\text{ }^{\circ}\text{C}$, all of the
 - a. a "resolution" over their full scale of 0,1 μm or less (better); and
 - b. capable of achieving a "measurement uncertainty" when compensated for the refractive index of air, equal to or less (better) than $(0,2 + L/2\ 000)\ \mu\text{m}$ (L is the measured length in mm); or
- d. "electronic assemblies" specially designed to provide feedback capability in systems specified in

2B006.b.1.c.
;

Note: 2B006.b.1. does not control measuring interferometer systems, with an automatic control system that is designed to use no feedback techniques, containing a "laser" to measure slide movement errors of machine-tools, dimensional inspection machines or similar equipment.

- 2. angular displacement measuring instruments having an "angular position deviation" equal to or less
(better) than 0,00025°;

Note: 2B006.b.2. does not control optical instruments, such as autocollimators, using collimated light (e.g. laser light) to detect angular displacement of a mirror.

- c. equipment for measuring surface irregularities, by measuring optical scatter as a function of angle, with a sensitivity of 0,5 nm or less (better).

Note: machine tools which can be used as measuring machines are controlled if they meet or exceed the criteria specified for the machine tool function or the measuring machine function.

2B007 "Robots" having any of the following characteristics and specially designed controllers and "end-

effectors"

therefor:

N.B.: SEE ALSO 2B207.

a. capable in real time of full three-dimensional image processing or full three-dimensional "scene analysis"

to generate or modify "programmes" or to generate or modify numerical programme data;

Technical note:

The "scene analysis" limitation does not include approximation of the third dimension by viewing at a given angle,

or limited grey scale interpretation for the perception of depth or texture for the approved D).
tasks (2¹/

b. Specially designed to comply with national safety standards applicable to potentially explosive munitions environments;

2B007 b. (continued)

Note: 2B007.b. does not control "robots" specially designed for paint-spraying booths.

- c. specially designed or rated as radiation-hardened to withstand a total radiation dose greater than

Technical Note:

The term Gy/(silicon) refers to the energy in joules per kilogram absorbed by an unshielded silicon exposed to ionising radiation.

- d. specially designed to operate at altitudes exceeding 30 000 m.

2B008 Assemblies or units, specially designed for machine tools, or dimensional inspection or measuring systems and equipment, as follows:

- a. linear position feedback units (e.g., inductive type devices, graduated scales, infrared systems or "laser" systems) having an overall "accuracy" less (better) than $(800 + (600 \times L \times 10^{-3}))$ nm (L equals the effective length in mm);

N.B.: For "laser" systems see also Note to 2B006.b.1.c. and d.

- b. rotary position feedback units (e.g., inductive type devices, graduated scales, infrared systems or "laser" systems) having an "accuracy" less (better) than 0,00025°;

N.B.: for "laser" systems see also Note to 2B006.b.2.

- c. "compound rotary tables" and "tilting spindles", capable of upgrading, according to the manufacturer's specifications, machine tools to or above the levels specified in 2B.

2B009 Spin-forming machines and flow-forming machines, which, according to the manufacturer's technical specification, can be equipped with "numerical control" units or a computer control and having all of the following:

N.B.: SEE ALSO 2B109 AND 2B209.

- a. two or more controlled axes of which at least two can be coordinated simultaneously for "contouring control"; and
- b. a roller force more than 60 kN.

Technical note:

For the purpose of 2B009, machines combining the function of spin-forming and flow-forming are regarded as flow-forming machines.

2B104 "Isostatic presses", other than those specified in 2B004, having all of the following:

N.B.: SEE ALSO 2B204.

- a. maximum working pressure of 69 MPa or greater;;
- b. designed to achieve and maintain a controlled thermal environment of 873 K (600 °C) or greater; and
- c. possessing a chamber cavity with an inside diameter of 254 mm or greater.

2B105 Chemical vapour deposition (CVD) furnaces, other than those specified in 2B005.a., designed or modified for the densification of carbon-carbon composites.

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2B109 Flow-forming machines, other than those specified in 2B009, and specially designed components as follows:

N.B.: SEE ALSO 2B209.

a. flow-forming machines having all of the following:

1. according to the manufacturer's technical specification, can be equipped with "numerical control"

units or a computer control, even when not equipped with such units; and

2. with more than two axes which can be coordinated simultaneously for "contouring

control". b. specially designed components for flow-forming machines specified in 2B009 or

2B109.a.

Note: 2B109 does not control machines that are not usable in the production of propulsion components and equipment

(e.g. motor cases) for systems specified in 9A005, 9A007.a. or 9A105.a.

Technical note:

Machines combining the function of spin-forming and flow-forming are for the purpose of 2B109 regarded as flow-forming machines.

2B116 Vibration test systems, equipment and components therefor, as follows:

a. vibration test systems employing feedback or closed loop techniques and incorporating a digital controller, capable of vibrating a system at an acceleration equal to or greater than 10 g rms between 20 Hz and 2 kHz while imparting forces equal to or greater than 50 kN, measured "bare table";

b. digital controllers, combined with specially designed vibration test software, with a "real time bandwidth"

greater than 5 kHz designed for use with vibration test systems specified in 2B116.a.;

c. vibration thrusters (shaker units), with or without associated amplifiers, capable of imparting a force equal to or greater than 50 kN, measured "bare table", and usable in vibration test systems specified in

2B116.a.;

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- d. test piece support structures and electronic units designed to combine multiple shaker units in a system capable of providing an effective combined force equal to or greater than 50 kN, measured "bare table", and usable in vibration systems specified in 2B116.a.

Technical note:

In 2B116, "bare table" means a flat table, or surface, with no fixture or fittings.

2B117 Equipment and process controls, other than those specified in 2B004, 2B005.a., 2B104 or 2B105, designed or modified for densification and pyrolysis of structural composite rocket nozzles and re-entry vehicle nose tips.

2B119 Balancing machines and related equipment, as follows:

N.B.: SEE ALSO 2B219.

a. balancing machines having all the following characteristics:

1. not capable of balancing rotors/assemblies having a mass greater than 3 kg;
2. capable of balancing rotors/assemblies at speeds greater than 12 500 rpm;
3. capable of correcting unbalance in two planes or more; and

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2B119 a. (continued)

4. capable of balancing to a residual specific unbalance of 0,2 g mm per kg of rotor mass;

Note: 2B119.a. does not control balancing machines designed or modified for dental or other medical equipment.

- b. Indicator heads designed or modified for use with machines specified in 2B119.a.

Technical note:

Indicator heads are sometimes known as balancing instrumentation.

2B120 Motion simulators or rate tables having all of the following characteristics:

- a. two axes or more;
- b. slip rings capable of transmitting electrical power and/or signal information; and
- c. having any of the following characteristics:
 1. for any single axis having all of the following:
 - a. capable of rates of 400 degrees/s or more, or 30 degrees/s or less; and
 - b. a rate resolution equal to or less than 6 degrees/s and an accuracy equal to or less than
0,6
degrees/s;
 2. having a worst-case rate stability equal to or better (less) than plus or minus 0,05 % averaged over
10 degrees or more; or
 3. a positioning accuracy equal to or less (better) than 5 arc second.

Note: 2B120 does not control rotary tables designed or modified for machine tools or for medical equipment. For controls on machine tool rotary tables see 2B008.

2B121 Positioning tables (equipment capable of precise rotary positioning in any axes), other than those specified in

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2B120, having all the following characteristics:

- a. two axes or more; and
- b. a positioning accuracy equal to or less (better) than 5 arc second.

Note: 2B121 does not control rotary tables designed or modified for machine tools or for medical equipment. For controls on machine tool rotary tables see 2B008.

2B122 Centrifuges capable of imparting accelerations above 100 g and having slip rings capable of transmitting electrical power and signal information.

2B201 Machine tools and any combination thereof, other than those specified in 2B001, as follows, for removing or cutting metals, ceramics or "composites", which, according to the manufacturer's technical specification, can be equipped with electronic devices for simultaneous "contouring control" in two or more axes:

- a. machine tools for milling, having any of the following characteristics:
 - 1. positioning accuracies with "all compensations available" equal to or less (better) than 6 μm according to ISO 230/2 (1988) ⁽¹⁾ or national equivalents along any linear axis; or

⁽¹⁾ Manufacturers calculating positioning accuracy in accordance with ISO 230/2 (1997) should consult the competent authorities of the

Member State in which they are established.

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2B201 a. (continued)

2. two or more contouring rotary axes;

Note: 2B201.a. does not control milling machines having the following characteristics:

- a. x-axis travel greater than 2 m; and
- b. overall positioning accuracy on the x-axis more (worse) than 30 μm .

- b. machine tools for grinding, having any of the following characteristics:

1. positioning accuracies with "all compensations available" equal to or less (better) than 4 μm according to ISO 230/2 (1988) ⁽¹⁾ or national equivalents along any linear axis; or
2. two or more contouring rotary axes.

Note: 2B201.b. does not control the following grinding machines:

- a. cylindrical external, internal, and external-internal grinding machines having all of the following characteristics:
 1. limited to a maximum workpiece capacity of 150 mm outside diameter or length; and
 2. axes limited to x, z and c;
- b. jig grinders that do not have a z-axis or a w-axis with an overall positioning accuracy less (better) than 4 μm according to ISO 230/2 (1988) ⁽¹⁾ or national equivalents.

Note 1: 2B201 does not control special purpose machine tools limited to the manufacture of any of the following parts:

- a. gears;
- b. crankshafts or camshafts;
- c. tools or cutters;
- d. extruder worms.

Note 2: a machine tool having at least two of the three turning, milling or grinding capabilities (e.g., a turning machine with milling capability), must be evaluated against each applicable entry 2B001.a. or 2B201.a. or b.

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2B204 "Isostatic presses", other than those specified in 2B004 or 2B104, and related equipment, as follows:

- a. "isostatic presses" having both of the following characteristics:
 - 1. capable of achieving a maximum working pressure of 69 MPa or greater; and
 - 2. a chamber cavity with an inside diameter in excess of 152 mm;
- b. dies, moulds and controls, specially designed for "isostatic presses" specified in 2B204.a.

Technical note:

In 2B204 the inside chamber dimension is that of the chamber in which both the working temperature and the working pressure are achieved and does not include fixtures. That dimension will be the smaller of either the inside diameter of the pressure chamber or the inside diameter of the insulated furnace chamber, depending on which of the two chambers is located inside the other.

(¹) Manufacturers calculating positioning accuracy in accordance with ISO 230/2 (1997) should consult the competent authorities of the

Member State in which they are established.

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2B206 Dimensional inspection machines, instruments or systems, other than those specified in 2B006, as follows:

- a. computer controlled or numerically controlled dimensional inspection machines having both of the following characteristics:
 1. two or more axes; and
 2. a one-dimensional length "measurement uncertainty" equal to or less (better) than $(1,25 + L/1\,000) \mu\text{m}$ tested with a probe of an "accuracy" of less (better) than $0,2 \mu\text{m}$ (L is the measured length in millimetres) (Ref.: VDI/VDE 2617 Parts 1 and 2);
- b. systems for simultaneous linear-angular inspection of hemishells, having both of the following characteristics:
 1. "measurement uncertainty" along any linear axis equal to or less (better) than $3,5 \mu\text{m}$ per 5 mm;
and
 2. "angular position deviation" equal to or less than $0,02^\circ$.

Note 1: machine tools that can be used as measuring machines are controlled if they meet or exceed the criteria specified for the machine tool function or the measuring machine function.

Note 2: a machine specified in 2B206 is controlled if it exceeds the control threshold anywhere within its operating range.

Technical notes:

1. the probe used in determining the measurement uncertainty of a dimensional inspection system shall be described in

VDI/VDE 2617 parts 2, 3 and 4.

2. all parameters of measurement values in 2B206 represent plus/minus i.e., not total band.

2B207 "Robots", "end-effectors" and control units, other than those specified in 2B007, as follows:

- a. "robots" or "end-effectors" specially designed to comply with national safety standards applicable to handling high explosives (for example, meeting electrical code ratings for high explosives);
- b. control units specially designed for any of the "robots" or "end-effectors" specified in 2B207.a.

2B209 Flow forming machines, spin forming machines capable of flow forming functions, other than those specified in 2B009 or 2B109, and mandrels, as follows:

- a. machines having both of the following characteristics:
 1. three or more rollers (active or guiding); and

2. which, according to the manufacturer's technical specification, can be equipped with "numerical control" units or a computer control;

- b. rotor-forming mandrels designed to form cylindrical rotors of inside diameter between 75 mm and 400 mm.

Note: 2B209.a. includes machines which have only a single roller designed to deform metal plus two auxiliary rollers which support the mandrel, but do not participate directly in the deformation process.

2B219 Centrifugal multiplane balancing machines, fixed or portable, horizontal or vertical, as follows:

- a. centrifugal balancing machines designed for balancing flexible rotors having a length of 600 mm or more and having all of the following characteristics:
 1. swing or journal diameter greater than 75 mm;
 2. mass capability of from 0,9 to 23 kg; and
 3. capable of balancing speed of revolution greater than 5 000 r.p.m.;

2B219 (continued)

- b. centrifugal balancing machines designed for balancing hollow cylindrical rotor components and having all of the following characteristics:
 - 1. journal diameter greater than 75 mm;
 - 2. mass capability of from 0,9 to 23 kg;
 - 3. capable of balancing to a residual imbalance equal to or less than 0,01 kg × mm/kg per plane; and
 - 4. belt drive type.

2B225 Remote manipulators that can be used to provide remote actions in radiochemical separation operations or hot cells, having either of the following characteristics:

- a. a capability of penetrating 0,6 m or more of hot cell wall (through-the-wall operation); or
- b. a capability of bridging over the top of a hot cell wall with a thickness of 0,6 m or more (over-the-wall operation).

Technical note:

Remote manipulators provide translation of human operator actions to a remote operating arm and terminal fixture. They may be of "master/slave" type or operated by joystick or keypad.

2B226 Controlled atmosphere (vacuum or inert gas) induction furnaces, and power supplies therefor, as follows:

N.B.: SEE ALSO 3B.

- a. furnaces having all of the following characteristics:
 - 1. capable of operation above 1 123 K (850 °C);
 - 2. induction coils 600 mm or less in diameter; and
 - 3. designed for power inputs of 5 kW or more;
- b. power supplies, with a specified power output of 5 kW or more, specially designed for furnaces specified in 2B226.a.

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Note: 2B226.a. does not control furnaces designed for the processing of semiconductor wafers.

2B227 Vacuum or other controlled atmosphere metallurgical melting and casting furnaces and related equipment as follows:

a. arc remelt and casting furnaces having both of the following characteristics:

1. consumable electrode capacities between 1 000 cm³ and 20 000 cm³, and
2. capable of operating with melting temperatures above 1 973 K (1 700 °C);

b. electron beam melting furnaces and plasma atomization and melting furnaces, having both of the following characteristics:

1. a power of 50 kW or greater; and
2. capable of operating with melting temperatures above 1 473 K (1 200 °C).

c. computer control and monitoring systems specially configured for any of the furnaces specified in

2B227.a. or b.

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2B228 Rotor fabrication or assembly equipment, rotor straightening equipment, bellows-forming mandrels and dies, as follows:

- a. rotor assembly equipment for assembly of gas centrifuge rotor tube sections, baffles, and end caps;

Note: 2B228.a. includes precision mandrels, clamps, and shrink fit machines.

- b. rotor straightening equipment for alignment of gas centrifuge rotor tube sections to a common axis;

Technical note:

In 2B228.b. such equipment normally consists of precision measuring probes linked to a computer that subsequently controls the action of, for example, pneumatic rams used for aligning the rotor tube sections.

- c. bellows-forming mandrels and dies for producing single-convolution bellows.

Technical note:

In 2B228.c. the bellows have all of the following characteristics:

1. inside diameter between 75 mm and 400 mm;
2. length equal to or greater than 12,7 mm;
3. single convolution depth greater than 2 mm; and
4. made of high-strength aluminium alloys, maraging steel or high-strength "fibrous or filamentary materials".

2B230 "Pressure transducers" capable of measuring absolute pressures at any point in the range 0 to 13 kPa and having both of the following characteristics:

- a. pressure sensing elements made of or protected by aluminium, aluminium alloy, nickel or nickel alloy with more than 60 % nickel by weight; and

- b. having either of the following characteristics:

1. a full scale of less than 13 kPa and an "accuracy" of better than ± 1 % of full scale; or
2. a full scale of 13 kPa or greater and an "accuracy" of better than ± 130 Pa.

30 Aneks - Spoljni odnosi

Technical note:

For the purposes of 2B230, "accuracy" includes non-linearity, hysteresis and repeatability at ambient temperature.

2B231 Vacuum pumps having all of the following characteristics:

- a. input throat size equal to or greater than 380 mm;
- b. pumping speed equal to or greater than 15 m³/s; and
- c. capable of producing an ultimate vacuum better than 13 mPa.

Technical notes:

- 1. *The pumping speed is determined at the measurement point with nitrogen gas or air.*
- 2. *The ultimate vacuum is determined at the input of the pump with the input of the pump blocked off.*

2B232 Multistage light gas guns or other high-velocity gun systems (coil, electromagnetic, and electrothermal types, and other advanced systems) capable of accelerating projectiles to 2 km/s or greater.

30 Aneks - Spoljni odnosi

2B350 Chemical manufacturing facilities, equipment and components, as follows:

a. reaction vessels or reactors, with or without agitators, with total internal (geometric) volume greater than

0,1 m³ (100 litres) and less than 20 m³ (20 000 litres), where all surfaces that come in direct contact with the chemical(s) being processed or contained are made from any of the following materials:

1. alloys with more than 25 % nickel and 20 % chromium by weight;
2. fluoropolymers;
3. glass (including vitrified or enamelled coating or glass lining);
4. nickel or alloys with more than 40 % nickel by weight;
5. tantalum or tantalum alloys;
6. titanium or titanium alloys;
7. zirconium or zirconium alloys; or
8. niobium (columbium) or niobium alloys;

b. agitators for use in reaction vessels or reactors specified in 2B350.a.; and impellers, blades or shafts designed for such agitators, where all surfaces of the agitator that come in direct contact with the chemical(s) being processed or contained are made from any of the following materials:

1. alloys with more than 25 % nickel and 20 % chromium by weight;
2. fluoropolymers;
3. glass (including vitrified or enamelled coatings or glass lining);
4. nickel or alloys with more than 40 % nickel by weight;
5. tantalum or tantalum alloys;
6. titanium or titanium alloys;
7. zirconium or zirconium alloys; or
8. niobium (columbium) or niobium alloys;

30 Aneks - Spoljni odnosi

- c. Storage tanks, containers or receivers with a total internal (geometric) volume greater than 0,1 m³ (100 litres) where all surfaces that come in direct contact with the chemical(s) being processed or contained are made from any of the following materials:
1. alloys with more than 25 % nickel and 20 % chromium by weight;
 2. fluoropolymers;
 3. glass (including vitrified or enamelled coatings or glass lining);
 4. nickel or alloys with more than 40 % nickel by weight;
 5. tantalum or tantalum alloys;
 6. titanium or titanium alloys;
 7. zirconium or zirconium alloys; or
 8. niobium (columbium) or niobium alloys;

2B350 (continued)

d. heat exchangers or condensers with a heat transfer surface area greater than 0,15 m², and less than

20 m²; and tubes, plates, coils or blocks (cores) designed for such heat exchangers or condensers, where all surfaces that come in direct contact with the chemical(s) being processed are made from any of the following materials:

1. alloys with more than 25 % nickel and 20 % chromium by weight;

2. fluoropolymer
s;

3. glass (including vitrified or enamelled coatings or glass lining);

4. graphite or "carbon
graphite";

5. nickel or alloys with more than 40 % nickel by weight;

6. tantalum or tantalum
alloys;

7. titanium or titanium
alloys;

8. zirconium or zirconium
alloys;

9. silicon
carbide;

10. titanium carbide;
or

11. niobium (columbium) or niobium alloys;

e. distillation or absorption columns of internal diameter greater than 0,1 m; and liquid distributors, vapour distributors or liquid collectors designed for such distillation or absorption columns, where all surfaces that come in direct contact with the chemical(s) being processed are made from any of the following materials:

1. alloys with more than 25 % nickel and 20 % chromium by weight;

2. fluoropolymers;

3. glass (including vitrified or enamelled coatings or glass lining);

4. graphite or "carbon graphite";
 5. nickel or alloys with more than 40 % nickel by weight;
 6. tantalum or tantalum alloys;
 7. titanium or titanium alloys;
 8. zirconium or zirconium alloys; or
 9. niobium (columbium) or niobium alloys;
- f. remotely operated filling equipment in which all surfaces that come in direct contact with the chemical(s) being processed are made from any of the following materials:
1. alloys with more than 25 % nickel and 20 % chromium by weight; or
 2. nickel or alloys with more than 40 % nickel by weight;
- g. valves with nominal sizes greater than 10 mm and casings (valve bodies) or preformed casing liners designed for such valves, in which all surfaces that come in direct contact with the chemical(s) being processed or contained are made from any of the following materials:
1. alloys with more than 25 % nickel and 20 % chromium by weight;
 2. fluoropolymers;

2B350 g. *(continued)*

3. glass (including vitrified or enamelled coatings or glass lining);
 4. nickel or alloys with more than 40 % nickel by weight;
 5. tantalum or tantalum alloys;
 6. titanium or titanium alloys;
 7. zirconium or zirconium alloys; or
 8. niobium (columbium) or niobium alloys;
- h. multi-walled piping incorporating a leak detection port, in which all surfaces that come in direct contact with the chemical(s) being processed or contained are made from any of the following materials:
1. alloys with more than 25 % nickel and 20 % chromium by weight;
 2. fluoropolymers;
 3. glass (including vitrified or enamelled coatings or glass lining);
 4. graphite or "carbon graphite";
 5. nickel or alloys with more than 40 % nickel by weight;
 6. tantalum or tantalum alloys;
 7. titanium or titanium alloys;
 8. zirconium or zirconium alloys; or
 9. niobium (columbium) or niobium alloys;
- i. multiple-seal, and seal-less pumps, with manufacturer's specified maximum flow-rate greater than
- 0,6 m³/hour, or vacuum pumps with manufacturer's specified maximum flow-rate greater than
- 5 m³/hour (under standard temperature (273 K (0 °C)) and pressure (101,3 kPa) conditions); and casings (pump bodies), preformed casing liners, impellers, rotors or jet pump nozzles designed for such pumps, in which all surfaces that come in direct contact with the chemical(s) being processed are made from any of the following materials:
1. alloys with more than 25 % nickel and 20 % chromium by

weight;

2. ceramic
s;

3. ferrosilicon
;

4. fluoropolymer
s;

5. glass (including vitrified or enamelled coatings or glass lining);

6. graphite or "carbon graphite";

7. nickel or alloys with more than 40 % nickel by weight;

8. tantalum or tantalum alloys;

9. titanium or titanium alloys;

10. zirconium or zirconium alloys;
or

11. niobium (columbium) or niobium alloys;

30 Aneks - Spoljni odnosi

2B350 (continued)

- j. incinerators designed to destroy chemicals specified in entry 1C350, having specially designed waste supply systems, special handling facilities and an average combustion chamber temperature greater than

1 273 K (1 000 °C), in which all surfaces in the waste supply system that come into direct contact with the waste products are made from or lined with any of the following materials:

1. alloys with more than 25 % nickel and 20 % chromium by weight;
2. ceramics; or
3. nickel or alloys with more than 40 % nickel by weight.

Technical note:

"Carbon graphite" is a composition consisting of amorphous carbon and graphite, in which the graphite content is eight percent or more by weight.

2B351 Toxic gas monitoring systems, as follows; and dedicated detectors therefor:

- a. designed for continuous operation and usable for the detection of chemical warfare agents or chemicals specified in 1C350, at concentrations of less than 0,3 mg/m³; or
- b. designed for the detection of cholinesterase-inhibiting activity.

2B352 Equipment capable of use in handling biological materials, as follows:

- a. complete biological containment facilities at P3, P4 containment level;

Technical note:

P3 or P4 (BL3, BL4, L3, L4) containment levels are as specified in the WHO Laboratory Biosafety manual

(3rd edition, Geneva 2004).

- b. fermenters capable of cultivation of pathogenic "micro-organisms", viruses or capable of toxin production, without the propagation of aerosols, and having a total capacity of 20 litres or more;

Technical note:

Fermenters include bioreactors, chemostats and continuous-flow systems.

- c. centrifugal separators, capable of continuous separation without the propagation of aerosols, having all the following characteristics:

1. flow rate exceeding 100 litres per hour;

2. components of polished stainless steel or titanium;
3. one or more sealing joints within the steam containment area; and
4. capable of in-situ steam sterilisation in a closed state;

Technical note:

Centrifugal separators include decanters.

- d. cross (tangential) flow filtration equipment and components as follows:
 1. cross (tangential) flow filtration equipment capable of separation of pathogenic micro-organisms, viruses, toxins or cell cultures, without the propagation of aerosols, having both of the following characteristics:
 - a. a total filtration area equal to or greater than 1 m²; and
 - b. capable of being sterilised or disinfected in-situ;

2B352 d. 1. b. (continued)

Technical note:

In 2B352.d.1.b. sterilised denotes the elimination of all viable microbes from the equipment through the use of either physical (e.g. steam) or chemical agents. Disinfected denotes the destruction of potential microbial infectivity in the equipment through the use of chemical agents with a germicidal effect. Disinfection and sterilisation are distinct from sanitisation, the latter referring to cleaning procedures designed to lower the microbial content of equipment without necessarily achieving elimination of all microbial infectivity or viability.

2. cross (tangential) flow filtration components (e.g. modules, elements, cassettes, cartridges, units or plates) with filtration area equal to or greater than 0,2 m² for each component and designed for use in cross (tangential) flow filtration equipment specified in 2B352.d.;

Note: 2B352.d. does not control reverse osmosis equipment, as specified by the manufacturer.

- e. steam sterilisable freeze drying equipment with a condenser capacity exceeding 10 kg of ice in 24 hours and less than 1 000 kg of ice in 24 hours;
- f. protective and containment equipment, as follows:
 1. protective full or half suits, or hoods dependent upon a tethered external air supply and operating under positive pressure;

Note: 2B352.f.1. does not control suits designed to be worn with self-contained breathing apparatus.

2. Class III biological safety cabinets or isolators with similar performance standards;

Note: in 2B352.f.2., isolators include flexible isolators, dry boxes, anaerobic chambers, glove boxes and laminar flow hoods (closed with vertical flow).

- g. chambers designed for aerosol challenge testing with "micro-organisms", viruses or "toxins", and having a capacity of 1 m³ or greater.

2C

Materials

None.

30 Aneks - Spoljni odnosi

2D	Software
2D001	"Software", other than that specified in 2D002, specially designed or modified for the "development", "production" or "use" of equipment specified in 2A001 or 2B001 to 2B009.
2D002	"Software" for electronic devices, even when residing in an electronic device or system, enabling such devices or systems to function as a "numerical control" unit, capable of co-ordinating simultaneously more than four axes for "contouring control". <i>Note 1: 2D002 does not control "software" specially designed or modified for the operation of machine tools not specified in Category 2.</i> <i>Note 2: 2D002 does not control "software" for items specified in 2B002. See 2D001 for "software" for items specified in 2B002.</i>
2D101 2B109,	"Software" specially designed or modified for the "use" of equipment specified in 2B104, 2B105, 2B116, 2B117 or 2B119 to 2B122. N.B.: SEE ALSO 9D004.
2D201	"Software" specially designed for the "use" of equipment specified in 2B204, 2B206, 2B207, 2B209, 2B219 or 2B227.
2D202	"Software" specially designed or modified for the "development", "production" or "use" of equipment specified in 2B201.

2E	Technology
2E001 "software"	"Technology" according to the General Technology Note for the "development" of equipment or specified in 2A, 2B or 2D.
2E002 in 2A	"Technology" according to the General Technology Note for the "production" of equipment specified or 2B.
2E003	<p>Other "technology", as follows:</p> <ul style="list-style-type: none"> a. "technology" for the "development" of interactive graphics as an integrated part in "numerical control" <ul style="list-style-type: none"> units for preparation or modification of part programmes; b. "technology" for metal-working manufacturing processes, as follows: <ul style="list-style-type: none"> 1. "technology" for the design of tools, dies or fixtures specially designed for any of the following processes: <ul style="list-style-type: none"> a. "superplastic forming"; b. "diffusion bonding"; <u>or</u> c. "direct-acting hydraulic pressing"; 2. technical data consisting of process methods or parameters as listed below used to control: <ul style="list-style-type: none"> a. "superplastic forming" of aluminium alloys, titanium alloys or "superalloys": <ul style="list-style-type: none"> 1. surface preparation; 2. strain rate; 3. temperature; 4. pressure; b. "diffusion bonding" of "superalloys" or titanium alloys: <ul style="list-style-type: none"> 1. surface preparation; 2. temperature; 3. pressure;

- c. "direct-acting hydraulic pressing" of aluminium alloys or titanium alloys:
 - 1. pressure;
 - 2. cycle time;
- d. "hot isostatic densification" of titanium alloys, aluminium alloys or "superalloys":
 - 1. temperature;
 - 2. pressure;
 - 3. cycle time;
- c. "technology" for the "development" or "production" of hydraulic stretch-forming machines and dies therefor, for the manufacture of airframe structures;
- d. "technology" for the "development" of generators of machine tool instructions (e.g., part programmes)
from design data residing inside "numerical control" units;
- e. "technology" for the "development" of integration "software" for incorporation of expert systems for advanced decision support of shop floor operations into "numerical control" units;

30 Aneks - Spoljni odnosi

2E003 (continued)

- f. "technology" for the application of inorganic overlay coatings or inorganic surface modification coatings (specified in column 3 of the following table) to non-electronic substrates (specified in column 2 of the following table), by processes specified in column 1 of the following table and defined in the Technical note.

Note: the table and Technical note appear after entry 2E301.

2E101 "Technology" according to the General Technology Note for the "use" of equipment or "software" specified in

2B004, 2B009, 2B104, 2B109, 2B116, 2B119 to 2B122 or 2D101.

2E201 "Technology" according to the General Technology Note for the "use" of equipment or "software" specified in

2A225, 2A226, 2B001, 2B006, 2B007.b., 2B007.c., 2B008, 2B009, 2B201, 2B204, 2B206, 2B207, 2B209,

2B225 to 2B232, 2D201 or 2D202.

2E301 "Technology" according to the General Technology Note for the "use" of goods specified in 2B350 to 2B352.

Table

Deposition techniques

1. Coating Process (1) (°)	2. Substrate	3. Resultant Coating
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30 Aneks - Spoljni odnosi

A. Chemical Vapour Deposition (CVD)	<p>"Superalloys"</p> <p>Ceramics (19) and Low-expansion glasses (14)</p> <p>Carbon-carbon, Ceramic and Metal</p> <p>"matrix" "composites"</p> <p>Cemented tungsten carbide (16), Silicon carbide (18)</p>	<p>Aluminides for internal passages</p> <p>Silicides</p> <p>Carbides</p> <p>Dielectric layers (15) Diamond</p> <p>Diamond-like carbon (17) Silicides</p> <p>Carbides</p> <p>Refractory metals</p> <p>Mixtures thereof (4) Dielectric layers (15) Aluminides</p> <p>Alloyed aluminides (2) Boron nitride</p> <p>Carbides</p> <p>Tungsten</p> <p>Mixtures thereof (4) Dielectric layers (15) Dielectric layers (15)</p>
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1. Coating Process (1) (')	2. Substrate	3. Resultant Coating
B. Thermal-Evaporation Physical Vapour Deposition (TE-PVD)		
B.1. Physical Vapour Deposition (PVD): Electron-Beam (EB-PVD)	"Superalloys"	Alloyed silicides Alloyed aluminides (2) MCrAlX (5) Modified zirconia (12) Silicides Aluminides Mixtures thereof (4) Dielectric layers (15) MCrAlX (5) Modified zirconia (12) Mixtures thereof (4) Silicides Carbides Refractory metals Mixtures thereof (4) Dielectric layers (15) Boron nitride Carbides Tungsten Mixtures thereof (4) Dielectric layers
	Ceramics (19) and Low expansion glasses (14)	
	Corrosion resistant steel (7)	
	Carbon-carbon, Ceramic and Metal "matrix" "composites"	

1. Coating Process (1) (')	2. Substrate	3. Resultant Coating
B.2. Ion assisted resistive heating Physical Vapour Deposition (PVD) (Ion Plating)	Ceramics (19) and Low-expansion glasses (14) Carbon-carbon, Ceramic and Metal "matrix" "composites" Cemented tungsten carbide (16), Silicon carbide Molybdenum and Molybdenum alloys Beryllium and Beryllium alloys Sensor window materials (9)	Dielectric layers (15) Diamond-like carbon (17) Dielectric layers (15) Dielectric layers (15) Dielectric layers (15) Dielectric layers (15) Dielectric layers (15) Diamond-like carbon (17) Silicides Dielectric layers (15) Diamond-like carbon (17) Dielectric layers (15)
		Dielectric layers
		(15) Dielectric layers (15)
		Dielectric layers
		(15) Dielectric layers (15)
		Dielectric layers
		(15) Dielectric layers (15)
		Dielectric layers
		(15) Dielectric layers (15)
		Dielectric layers
B.3. Physical Vapour Deposition (PVD): "Laser" Vaporisation	Ceramics (19) and Low-expansion glasses (14) Carbon-carbon, Ceramic and Metal "matrix" "composites" Cemented tungsten carbide (16), Silicon carbide Molybdenum and Molybdenum alloys Beryllium and Beryllium alloys Sensor window materials (9)	Dielectric layers (15) Diamond-like carbon (17) Dielectric layers (15) Dielectric layers (15) Dielectric layers (15) Dielectric layers (15) Dielectric layers (15) Diamond-like carbon (17) Silicides Dielectric layers (15) Diamond-like carbon (17) Dielectric layers (15)
		Dielectric layers
		(15) Dielectric layers (15)
		Dielectric layers
		(15) Dielectric layers (15)
		Dielectric layers
		(15) Dielectric layers (15)
		Dielectric layers
		(15) Dielectric layers (15)
		Dielectric layers
B.4. Physical Vapour Deposition (PVD): Cathodic Arc Discharge	"Superalloys"	Diamond-like carbon Alloyed silicides Alloyed aluminides (2) MCrAlX (5) Borides

1. Coating Process (1) (')	2. Substrate	3. Resultant Coating
D. Plasma spraying	"Superalloys"	MCrAlX (5) Modified zirconia (12) Mixtures thereof (4) Abradable Nickel- Graphite Abradable materials containing Ni-Cr-Al Abradable Al-Si-Polyester Alloyed aluminides (2) MCrAlX (5)
	Aluminium alloys (6)	Modified zirconia (12) Silicides Mixtures thereof (4) Aluminides Silicides
	Refractory metals and alloys	Carbides MCrAlX (5)
	(8) Corrosion resistant steel	Modified zirconia (12) Mixtures thereof (4)
	(7) Titanium alloys (13)	Carbides Aluminides Silicides Alloyed aluminides (2) Abradable Nickel-

1. Coating Process (1) (')	2. Substrate	3. Resultant Coating
F. Sputter Deposition	"Superalloys"	Alloyed silicides
		Alloyed aluminides (2)
		Noble metal modified aluminides
		(3) MCrAlX (5)
		Modified zirconia
		(12) Platinum
		Mixtures thereof (4)
		Silicides
	Ceramics and Low-expansion glasses (14)	Platinum
		Mixtures thereof (4)
		Dielectric layers (15)
		Diamond-like carbon (17)
		Borides
		Nitrides
		Oxides
		Silicides
		Aluminides
		s
		Alloyed aluminides
		(2) Carbides
		Silicides
		Carbides
		Refractory metals
		Mixtures thereof
		(4) Dielectric layers
		(15) Boron nitride
		Carbides
		Tungsten
		Mixtures thereof
		(4) Dielectric layers
		(15) Boron nitride
	Carbon-carbon, Ceramic and Metal	
	"matrix" "composites"	

1. Coating Process (1) (')	2. Substrate	3. Resultant Coating
G. Ion Implantation	High temperature bearing steels	Additions of Chromium Tantalum or
	Titanium alloys (13)	Niobium (Columbium)
		Borides
	Beryllium and Beryllium alloys	Nitrides

(') The numbers in parenthesis refer to the Notes following this Table.

Table — Deposition techniques — Notes

- The term "coating process" includes coating repair and refurbishing as well as original coating.
- The term "alloyed aluminide coating" includes single or multiple-step coatings in which an element or elements are deposited prior to or during application of the aluminide coating, even if these elements are deposited by another coating process. It does not, however, include the multiple use of single-step pack cementation processes to achieve alloyed aluminides.
- The term "noble metal modified aluminide" coating includes multiple-step coatings in which the noble metal or noble metals are laid down by some other coating process prior to application of the aluminide coating.
- The term "mixtures thereof" includes infiltrated material, graded compositions, co-deposits and multilayer deposits and are obtained by one or more of the coating processes specified in the Table.
- "MCrAlX" refers to a coating alloy where M equals cobalt, iron, nickel or combinations thereof and X equals hafnium, yttrium, silicon, tantalum in any amount or other intentional additions over 0,01 % by weight in various proportions and combinations, except:
 - CoCrAlY coatings which contain less than 22 % by weight of chromium, less than 7 % by weight of aluminium and less than 2 % by weight percent of yttrium;
 - CoCrAlY coatings which contain 22 to 24 % by weight of chromium, 10 to 12 % by weight of aluminium and 0,5 to 0,7 % by weight percent of yttrium; or
 - NiCrAlY coatings which contain 21 to 23 % by weight of chromium, 10 to 12 % by weight of aluminium and 0,9 to 1,1 % by weight percent of yttrium.
- The term "aluminium alloys" refers to alloys having an ultimate tensile strength of 190 MPa or more

measured at 293 K (20 °C).

7. The term "corrosion resistant steel" refers to AISI (American Iron and Steel Institute) 300 series or equivalent national standard steels.
8. "Refractory metals and alloys" include the following metals and their alloys: niobium (columbium), molybdenum, tungsten and tantalum.
9. "Sensor window materials", as follows: alumina, silicon, germanium, zinc sulphide, zinc selenide, gallium arsenide, diamond, gallium phosphide, sapphire and the following metal halides: sensor window materials of more than 40 mm diameter for zirconium fluoride and hafnium fluoride.
10. "Technology" for single-step pack cementation of solid airfoils is not controlled by Category 2.
11. "Polymers", as follows: polyimide, polyester, polysulphide, polycarbonates and polyurethanes.

30 Aneks - Spoljni odnosi

12. "Modified zirconia" refers to additions of other metal oxides (e.g., calcia, magnesia, yttria, hafnia, rare earth oxides) to zirconia in order to stabilise certain crystallographic phases and phase compositions. Thermal barrier coatings made of zirconia, modified with calcia or magnesia by mixing or fusion, are not controlled.
13. "Titanium alloys" refers only to aerospace alloys having an ultimate tensile strength of 900 MPa or more measured at
293 K (20 °C).
14. "Low-expansion glasses" refers to glasses which have a coefficient of thermal expansion of $1 \times 10^{-7} \text{ K}^{-1}$ or less measured at 293 K (20 °C).
15. "Dielectric layers" are coatings constructed of multi-layers of insulator materials in which the interference properties of a design composed of materials of various refractive indices are used to reflect, transmit or absorb various wavelength bands. Dielectric layers refers to more than four dielectric layers or dielectric/metal "composite" layers.
16. "Cemented tungsten carbide" does not include cutting and forming tool materials consisting of tungsten carbide/(cobalt, nickel), titanium carbide/(cobalt, nickel), chromium carbide/nickel-chromium and chromium carbide/nickel.
17. "Technology" specially designed to deposit diamond-like carbon on any of the following is not controlled:

magnetic disk drives and heads, equipment for the manufacture of disposables, valves for faucets, acoustic diaphragms for speakers, engine parts for automobiles, cutting tools, punching-pressing dies, office automation equipment, micro-phones or medical devices or moulds, for casting or moulding of plastics, manufactured from alloys containing less than 5 % beryllium.
18. "Silicon carbide" does not include cutting and forming tool materials.
19. Ceramic substrates, as used in this entry, does not include ceramic materials containing 5 % by weight, or greater, clay or cement content, either as separate constituents or in combination.

Table — Deposition techniques — Technical note

Processes specified in Column 1 of the Table are defined as follows:

- a. chemical Vapour Deposition (CVD) is an overlay coating or surface modification coating process wherein a metal, alloy,

"composite", dielectric or ceramic is deposited upon a heated substrate. Gaseous reactants are decomposed or combined in the vicinity of a substrate resulting in the deposition of the desired elemental, alloy or compound material on the substrate. Energy for this decomposition or chemical

reaction process may be provided by the heat of the substrate, a glow discharge plasma, or "laser" irradiation.

N.B. 1: CVD includes the following processes: directed gas flow out-of-pack deposition, pulsating CVD, controlled nucleation thermal deposition (CNTD), plasma enhanced or plasma assisted CVD processes.

N.B. 2: Pack denotes a substrate immersed in a powder mixture.

N.B. 3: The gaseous reactants used in the out-of-pack process are produced using the same basic reactions and parameters as the pack cementation process, except that the substrate to be coated is not in contact with the powder mixture.

- b. thermal Evaporation-Physical Vapour Deposition (TE-PVD) is an overlay coating process conducted in a vacuum with a pressure less than 0,1 Pa wherein a source of thermal energy is used to vaporize the coating material. This process results in the condensation, or deposition, of the evaporated species onto appropriately positioned substrates.

The addition of gases to the vacuum chamber during the coating process to synthesize compound coatings is an ordinary modification of the process.

The use of ion or electron beams, or plasma, to activate or assist the coating's deposition is also a common modification in this technique. The use of monitors to provide in-process measurement of optical characteristics and thickness of coatings can be a feature of these processes.

30 Aneks - Spoljni odnosi

Specific TE-PVD processes are as follows:

1. electron Beam PVD uses an electron beam to heat and evaporate the material which forms the coating;
2. ion Assisted Resistive Heating PVD employs electrically resistive heating sources in combination with impinging ion beam(s) to produce a controlled and uniform flux of evaporated coating species;
3. "laser" Vaporization uses either pulsed or continuous wave "laser" beams to vaporize the material which forms the coating;
4. cathodic Arc Deposition employs a consumable cathode of the material which forms the coating and has an arc discharge established on the surface by a momentary contact of a ground trigger. Controlled motion of arcing erodes the cathode surface creating a highly ionized plasma. The anode can be either a cone attached to the periphery of the cathode, through an insulator, or the chamber. Substrate biasing is used for non line-of-sight deposition.

N.B.: This definition does not include random cathodic arc deposition with non-biased substrates.

5. ion Plating is a special modification of a general TE-PVD process in which a plasma or an ion source is used to ionize the species to be deposited, and a negative bias is applied to the substrate in order to facilitate the extraction of the species from the plasma. The introduction of reactive species, evaporation of solids within the process chamber, and the use of monitors to provide in-process measurement of optical characteristics and thicknesses of coatings are ordinary modifications of the process.
- c. pack Cementation is a surface modification coating or overlay coating process wherein a substrate is immersed in a powder mixture (a pack), that consists of:
1. the metallic powders that are to be deposited (usually aluminium, chromium, silicon or combinations thereof);
 2. an activator (normally a halide salt); and
 3. an inert powder, most frequently alumina.

The substrate and powder mixture is contained within a retort which is heated to between 1 030 K (757 °C) and

1 375 K (1 102 °C) for sufficient time to deposit the coating.

- d. plasma Spraying is an overlay coating process wherein a gun (spray torch) which produces and controls a plasma accepts powder or wire coating materials, melts them and propels them towards a substrate, whereon an integrally bonded coating is formed. Plasma spraying constitutes either low pressure plasma spraying or high velocity plasma spraying.

N.B. 1: Low pressure means less than ambient atmospheric pressure.

N.B. 2: High velocity refers to nozzle-exit gas velocity exceeding 750 m/s calculated at 293 K (20 °C) at 0,1 MPa.

- e. slurry Deposition is a surface modification coating or overlay coating process wherein a metallic or ceramic powder with an organic binder is suspended in a liquid and is applied to a substrate by either spraying, dipping or painting, subsequent air or oven drying, and heat treatment to obtain the desired coating.
- f. sputter Deposition is an overlay coating process based on a momentum transfer phenomenon, wherein positive ions are accelerated by an electric field towards the surface of a target (coating material). The kinetic energy of the impacting ions is sufficient to cause target surface atoms to be released and deposited on an appropriately positioned substrate.

N.B. 1: The Table refers only to triode, magnetron or ~~reactive~~ sputter deposition which is used to increase adhesion of

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the coating and rate of deposition and to radio frequency (RF) augmented sputter deposition used to permit vaporisation of non-metallic coating materials.

N.B. 2: *Low-energy ion beams (less than 5 keV) can be used to activate the deposition.*

- g. ion Implantation is a surface modification coating process in which the element to be alloyed is ionised, accelerated through a potential gradient and implanted into the surface region of the substrate. This includes processes in which ion implantation is performed simultaneously with electron beam physical vapour deposition or sputter deposition.

CATEGORY 3

ELECTRONICS

3A Systems, Equipment and Components

Note 1: the control status of equipment and components described in 3A001 or 3A002, other than those described in

3A001.a.3. to 3A001.a.10. or 3A001.a.12., which are specially designed for or which have the same functional characteristics as other equipment is determined by the control status of the other equipment.

Note 2: the control status of integrated circuits described in 3A001.a.3. to 3A001.a.9. or 3A001.a.12. which are unalterably programmed or designed for a specific function for another equipment is determined by the control status of the other equipment.

N.B.: when the manufacturer or applicant cannot determine the control status of the other equipment, the control status of the integrated circuits is determined in 3A001.a.3. to 3A001.a.9. and 3A001.a.12.

If the integrated circuit is a silicon-based "microcomputer microcircuit" or microcontroller microcircuit described in 3A001.a.3. having an operand (data) word length of 8 bit or less, the control status of the integrated circuit is determined in 3A001.a.3.

3A001 Electronic components and specially designed components therefor, as follows:

a. general purpose integrated circuits, as follows:

Note 1: the control status of wafers (finished or unfinished), in which the function has been determined, is to be evaluated against the parameters of 3A001.a.

Note 2: Integrated circuits include the following types:

- "Monolithic integrated circuits";
- "Hybrid integrated circuits";
- "Multichip integrated circuits";
- "Film type integrated circuits", including silicon-on-sapphire integrated circuits;
- "Optical integrated circuits".

1. Integrated circuits, designed or rated as radiation hardened to withstand any of the following:

- a. a total dose of 5×10^3 Gy (silicon) or higher;
- b. a dose rate upset of 5×10^6 Gy (silicon)/s or higher; or
- c. a fluence (integrated flux) of neutrons (1 MeV equivalent) of 5×10^{13} n/cm² or higher

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on sili- con, or its equivalent for other materials;

Note: 3A001.a.1.c. does not apply to Metal Insulator Semiconductors (MIS).

2. "Microprocessor microcircuits", "microcomputer microcircuits", microcontroller microcircuits, storage integrated circuits manufactured from a compound semiconductor, analogue-to-digital converters, digital-to-analogue converters, electro-optical or "optical integrated circuits" designed for

"signal processing", field programmable logic devices, custom integrated circuits for which either the function is unknown or the control status of the equipment in which the integrated circuit will be used is unknown, Fast Fourier Transform (FFT) processors, electrical erasable programmable read-only memories (EEPROMs), flash memories or static random-access memories (SRAMs), having any of the following:

- a. rated for operation at an ambient temperature above 398 K (125 °C);
- b. rated for operation at an ambient temperature below 218 K (– 55 °C); or
- c. rated for operation over the entire ambient temperature range from 218 K (– 55 °C) to 398 K (125 °C);

Note: 3A001.a.2. does not apply to integrated circuits for civil automobiles or railway train applications.

3A001 a. (continued)

3. "Microprocessor microcircuits", "microcomputer microcircuits" and microcontroller microcircuits, manufactured from a compound semiconductor and operating at a clock frequency exceeding 40 MHz;

Note: 3A001.a.3. includes digital signal processors, digital array processors and digital coprocessors.

4. Storage integrated circuits manufactured from a compound semiconductor;
5. Analogue-to-digital and digital-to-analogue converter integrated circuits, as follows:
- a. analogue-to-digital converters having any of the following:

N.B.: SEE ALSO 3A101.

1. a resolution of 8 bit or more, but less than 10 bit, with an output rate greater than
500 million words per second;
 2. a resolution of 10 bit or more, but less than 12 bit, with an output rate greater than
200 million words per second;
 3. a resolution of 12 bit with an output rate greater than 105 million words per second;
 4. a resolution of more than 12 bit, but equal to or less than 14 bit, with an output rate greater than 10 million words per second; or
 5. a resolution of more than 14 bit with an output rate greater than 2,5 million words per second;
- b. digital-to-analogue converters with a resolution of 12 bit or more, and a "settling time" of less than 10 ns;

Technical notes:

1. A resolution of n bit corresponds to a quantisation of 2^n levels.
2. The number of bits in the output word is equal to the resolution of the analogue-to-digital converter.
3. The output rate is the maximum output rate of the converter, regardless of the architecture or oversampling. Vendors may also refer to the output rate as sampling rate, conversion rate or throughput rate. It is often specified in megahertz (MHz) or mega samples per second

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(MSPS).

4. *For the purpose of measuring output rate, one output word per second is equivalent to one Hertz or one sample per second.*
6. electro-optical and "optical integrated circuits", designed for "signal processing" and having all of the following:
 - a. one or more than one internal "laser" diode;
 - b. one or more than one internal light detecting element; and
 - c. optical waveguides;
7. "field programmable logic devices" having any of the following:
 - a. an equivalent usable gate count of more than 30 000 (2 input gates);
 - b. a typical "basic gate propagation delay time" of less than 0,1 ns; or
 - c. a toggle frequency exceeding 133 MHz;

3A001 a. 7. (continued)

Note: 3A001.a.7. includes:

- simple Programmable Logic Devices (SPLDs)
- complex Programmable Logic Devices (CPLDs)
- field Programmable Gate Arrays (FPGAs)
- field Programmable Logic Arrays (FPLAs)
- field Programmable Interconnects

(FPICs) Technical Note:

"Field programmable logic devices" are also known as field programmable gate or field programmable logic arrays.

8. not used;
9. neural network integrated circuits;
10. custom integrated circuits for which the function is unknown, or the control status of the equipment in which the integrated circuits will be used is unknown to the manufacturer, having any of the following:
 - a. more than 1 000 terminals;
 - b. a typical "basic gate propagation delay time" of less than 0,1 ns; or
 - c. an operating frequency exceeding 3 GHz;
11. digital integrated circuits, other than those described in 3A001.a.3. to 3A001.a.10. and 3A001.a.12., based upon any compound semiconductor and having any of the following:
 - a. an equivalent gate count of more than 3 000 (2 input gates); or
 - b. a toggle frequency exceeding 1,2 GHz;
12. Fast Fourier Transform (FFT) processors having a rated execution time for an N-point complex FFT
of less than $(N \log_2 N)/20\,480$ ms, where N is the number of points;

Technical note:

When N is equal to 1 024 points, the formula in 3A001.a.12. gives an execution time of 500 μ s.

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b. microwave or millimetre wave components, as follows:

1. electronic vacuum tubes and cathodes, as follows:

Note 1: 3A001.b.1. does not control tubes designed or rated for operation in any frequency band having all of the following:

a. does not exceed 31,8 GHz; and

b. is "allocated by the ITU" for radio-communications services, but not for radio-determination.

Note 2: 3A001.b.1. does not control non- "space-qualified" tubes having all of the following:

a. an average output power equal to or less than 50 W; and

b. designed or rated for operation in any frequency band which meets all of the following characteristics:

1. exceeds 31,8 GHz but does not exceed 43,5 GHz; and

2. is "allocated by the ITU" for radio-communications services, but not for radio-determination.

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3A001 b. 1. (continued)

a. travelling wave tubes, pulsed or continuous wave, as follows:

1. tubes operating at frequencies exceeding 31,8 GHz;
2. tubes having a cathode heater element with a turn on time to rated RF power of less than
3 seconds;
3. coupled cavity tubes, or derivatives thereof, with a "fractional bandwidth" of more than
7 % or a peak power exceeding 2,5 kW;
4. helix tubes, or derivatives thereof, having any of the following:
 - a. an "instantaneous bandwidth" of more than one octave, and average power
(expressed in kW) times frequency (expressed in GHz) of more than 0,5;
 - b. an "instantaneous bandwidth" of one octave or less, and average power
(expressed in kW) times frequency (expressed in GHz) of more than 1; or
 - c. being "space qualified";

b. crossed-field amplifier tubes with a gain of more than 17 dB;

c. impregnated cathodes designed for electronic tubes producing a continuous emission current density at rated operating conditions exceeding 5 A/cm²;

2. microwave "monolithic integrated circuits" (MMIC) power amplifiers having any of the following:

- a. rated for operation at frequencies exceeding 3,2 GHz up to and including 6 GHz and with an average output power greater than 4W (36 dBm) with a "fractional bandwidth" greater than
15 %;
- b. rated for operation at frequencies exceeding 6 GHz up to and including 16 GHz and with an average output power greater than 1W (30 dBm) with a "fractional bandwidth" greater than
10 %;
- c. rated for operation at frequencies exceeding 16 GHz up to and including 31,8 GHz and with an average output power greater than 0,8W (29 dBm) with a "fractional

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bandwidth" greater than 10 %;

- d. rated for operation at frequencies exceeding 31,8 GHz up to and including 37,5 GHz;
- e. rated for operation at frequencies exceeding 37,5 GHz up to and including 43,5 GHz and with an average output power greater than 0,25W (24 dBm) with a "fractional bandwidth" greater than 10 %; or
- f. rated for operation at frequencies exceeding 43,5 GHz.

Note 1: 3A001.b.2. does not control broadcast satellite equipment designed or rated to operate in the frequency range of 40,5 GHz to 42,5 GHz.

Note 2: the control status of the MMIC whose rated operating frequency includes frequencies listed in more than one frequency range, as defined by 3A001.b.2.a. to 3A001.b.2.f., is determined by the lowest average output power control threshold.

Note 3: Notes 1 and 2 in the chapeau to Category 3 mean that 3A001.b.2. does not control MMICs if they are specially designed for other applications, e.g., telecommunications, radar, automobiles.

- 3. discrete microwave transistors having any of the following:
 - a. rated for operation at frequencies exceeding 3,2 GHz up to and including 6 GHz and having an average output power greater than 60W (47,8 dBm);

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3A001 b. 3. (continued)

- b. rated for operation at frequencies exceeding 6 GHz up to and including 31,8 GHz and having an average output power greater than 20W (43 dBm);
- c. rated for operation at frequencies exceeding 31,8 GHz up to and including 37,5 GHz and having an average output power greater than 0,5W (27 dBm);
- d. rated for operation at frequencies exceeding 37,5 GHz up to and including 43,5 GHz and having an average output power greater than 1W (30 dBm); or
- e. rated for operation at frequencies exceeding 43,5 GHz.

Note: the control status of a transistor whose rated operating frequency includes frequencies listed in more than one frequency range, as defined by 3A001.b.3.a. to 3A001.b.3.e., is determined by the lowest average output power control threshold.

- 4. microwave solid state amplifiers and microwave assemblies/modules containing microwave solid state amplifiers having any of the following:
 - a. rated for operation at frequencies exceeding 3,2 GHz up to and including 6 GHz and with an average output power greater than 60W (47,8 dBm) with a "fractional bandwidth" greater than 15 %;
 - b. rated for operation at frequencies exceeding 6 GHz up to and including 31,8 GHz and with an average output power greater than 15W (42 dBm) with a "fractional bandwidth" greater than 10 %;
 - c. rated for operation at frequencies exceeding 31,8 GHz up to and including 37,5 GHz;
 - d. rated for operation at frequencies exceeding 37,5 GHz up to and including 43,5 GHz and with an average output power greater than 1W (30 dBm) with a "fractional bandwidth" greater than 10 %;
 - e. rated for operation at frequencies exceeding 43,5 GHz; or
 - f. rated for operation at frequencies above 3,2 GHz and having all of the following:

- 1. an average output power (in watts), P, greater than 150 divided by the maximum operating frequency (in GHz) squared [$P > 150 \text{ W} \cdot \text{GHz}^2 / f_{\text{GHz}}^2$];

2. a "fractional bandwidth" of 5 % or greater; and
3. any two sides perpendicular to one another with length d (in cm) equal to or less than 15 divided by the lowest operating frequency in GHz [$d = 15 \text{ cm} \cdot \text{GHz} / f_{\text{GHz}}$].

Technical note:

3,2 GHz should be used as the lowest operating frequency (f_{GHz}) in the formula in 3A001.b.4.f.3., for amplifiers that have a rated operating range extending downward to 3,2 GHz and below [$d \leq 15 \text{ cm} \cdot \text{GHz} / 3,2 \text{ GHz}$].

N.B.: MMIC power amplifiers should be evaluated against the criteria in 3A001.b.2.

Note 1: 3A001.b.4. does not control broadcast satellite equipment designed or rated to operate in the frequency range of 40,5 to 42,5 GHz.

Note 2: the control status of an item whose rated operating frequency includes frequencies listed in more than one frequency range, as defined by 3A001.b.4.a. to 3A001.b.4.e., is determined by the lowest average output power control threshold.

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3A001 b. (continued)

5. electronically or magnetically tunable band-pass or band-stop filters having more than 5 tunable resonators capable of tuning across a 1,5:1 frequency band (f_{\max}/f_{\min}) in less than 10 μ s and having any of the following:
 - a. a band-pass bandwidth of more than 0,5 % of centre frequency; or
 - b. a band-stop bandwidth of less than 0,5 % of centre frequency;
6. not used;
7. converters and harmonic mixers designed to extend the frequency range of equipment described in
3A002.c., 3A002.d, 3A002.e. or 3A002.f. beyond the limits stated therein;
8. microwave power amplifiers containing tubes specified in 3A001.b.1. and having all of the following:
 - a. operating frequencies above 3 GHz;
 - b. an average output power density exceeding 80 W/kg; and
 - c. a volume of less than 400 cm³;

Note: 3A001.b.8. does not control equipment designed or rated for operation in any frequency band which is "allocated by the ITU" for radio-communications services, but not for radio-determination.

9. microwave power modules (MPM) consisting of, at least, a travelling wave tube, a microwave
"monolithic integrated circuit" and an integrated electronic power conditioner and having all of the following:
 - a. a "turn-on time" from off to fully operational in less than 10 seconds;
 - b. a volume less than the maximum rated power in Watts multiplied by 10 cm³/W; and
 - c. an "instantaneous bandwidth" greater than 1 octave ($f_{\max} > 2 f_{\min}$) and having any of the following:
 1. for frequencies equal to or less than 18 GHz, an RF output power greater than 100 W;
or
 2. a frequency greater than 18 GHz.

Technical notes:

1. *to calculate the volume in 3A001.b.9.b., the following example is provided: for a maximum rated power of 20 W, the volume would be: $20\text{ W} \times 10\text{ cm}^3/\text{W} = 200\text{ cm}^3$.*
 2. *the "turn-on time" in 3A001.b.9.a. refers to the time from fully-off to fully operational; i.e., it includes the warm-up time of the MPM.*
- c. acoustic wave devices, as follows, and specially designed components therefor:
1. surface acoustic wave and surface skimming (shallow bulk) acoustic wave devices (i.e., "signal processing" devices employing elastic waves in materials), having any of the following:
 - a. a carrier frequency exceeding 6 GHz;
 - b. a carrier frequency exceeding 1 GHz, but not exceeding 6 GHz and having any of the following:
 1. a frequency side-lobe rejection exceeding 55 dB;

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3A001 c. 1. b. (continued)

2. a product of the maximum delay time and the bandwidth (time in μs and bandwidth in MHz) of more than 100;

3. a bandwidth greater than 250 MHz; or

4. a dispersive delay of more than 10 μs ; or

c. a carrier frequency of 1 GHz or less, having any of the following:

1. a product of the maximum delay time and the bandwidth (time in μs and bandwidth in MHz) of more than 100;

2. a dispersive delay of more than 10 μs ; or

3. a frequency side-lobe rejection exceeding 55 dB and a bandwidth greater than 100 MHz;

2. bulk (volume) acoustic wave devices (i.e., "signal processing" devices employing elastic waves) which permit the direct processing of signals at frequencies exceeding 2,5 GHz;

3. acoustic-optic "signal processing" devices employing interaction between acoustic waves (bulk wave or surface wave) and light waves which permit the direct processing of signals or images, including spectral analysis, correlation or convolution;

d. electronic devices and circuits containing components, manufactured from "superconductive" materials specially designed for operation at temperatures below the "critical temperature" of at least one of the

"superconductive" constituents having any of the following:

1. current switching for digital circuits using "superconductive" gates with a product of delay time per gate (in seconds) and power dissipation per gate (in watts) of less than 10^{-14} J; or

2. frequency selection at all frequencies using resonant circuits with Q-values exceeding 10 000;

e. high energy devices, as follows:

1. "cells", as follows:

- a. "primary cells" having an 'energy density' exceeding 550 Wh/kg at 20 °C;
- b. "secondary cells" having 250 Wh/kg;

Technical note:

1. *For the purpose of 3A001.e.1., "energy density" (Wh/kg) is calculated from the nominal voltage multiplied by the nominal capacity in ampere hours (Ah) divided by the mass in kilograms. If the nominal capacity is not stated, energy density is calculated from the nominal voltage squared then multiplied by the discharge duration in hours divided by the discharge load in ohms and the mass in kilograms.*
2. *for the purpose of 3A001.e.1., a "cell" is defined as an electrochemical device, which has positive and negative electrodes, an electrolyte, and is a source of electrical energy. It is the basic building block of a battery.*
3. *for the purpose of 3A001.e.1.a., a "primary cell" is a "cell" that is not designed to be charged by any other source.*
4. *for the purpose of 3A001.e.1.b., a "secondary cell" is a "cell" that is designed to be charged by an external electrical source.*

Note: 3A001.e.1. does not control batteries, including single-cell batteries.

3A001 e. (continued)

2. high energy storage capacitors, as follows:

N.B.: SEE ALSO 3A201.a.

- a. capacitors with a repetition rate of less than 10 Hz (single shot capacitors) and having all of the following:
1. a voltage rating equal to or more than 5 kV;
 2. an energy density equal to or more than 250 J/kg; and
 3. a total energy equal to or more than 25 kJ;
- b. capacitors with a repetition rate of 10 Hz or more (repetition rated capacitors) and having all of the following:
1. a voltage rating equal to or more than 5 kV;
 2. an energy density equal to or more than 50 J/kg;
 3. a total energy equal to or more than 100 J; and
 4. a charge/discharge cycle life equal to or more than 10 000;
3. "Superconductive" electromagnets and solenoids specially designed to be fully charged or dis- charged in less than one second and having all of the following:

N.B.: SEE ALSO 3A201.b.

Note: 3A001.e.3. does not control "superconductive" electromagnets or solenoids specially designed for Mag- netic Resonance Imaging (MRI) medical equipment.

- a. energy delivered during the discharge exceeding 10 kJ in the first second;
- b. inner diameter of the current carrying windings of more than 250 mm; and
- c. rated for a magnetic induction of more than 8 T or "overall current density" in the winding of more than 300 A/mm²;
4. solar cells, cell-interconnect-coverglass (CIC) assemblies, solar panels, and solar arrays, which are
- "space qualified", having a minimum average efficiency exceeding 20 % at an operating tempera- ture of 301 K (28 °C) under simulated 'AM0' illumination with an irradiance of 1 367 watts per square metre (W/m²).

Technical
note:

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"AM0", or "Air Mass Zero", refers to the spectral irradiance of sun light in the earth's outer atmosphere when the distance between the earth and sun is one astronomical unit (AU).

- f. rotary input type shaft absolute position encoders having any of the following:
 - 1. a resolution of better than 1 part in 265 000 (18 bit resolution) of full scale; or
 - 2. an accuracy better than $\pm 2,5$ seconds of arc.
- g. solid-state pulsed power switching thyristor devices and "thyristor modules" using either electrically, optically, or electron radiation controlled switch methods and having any of the following:
 - 1. a maximum turn-on current rate of rise (di/dt) greater than 30 000 A/ μ s and off-state voltage greater than 1 100 V; or
 - 2. a maximum turn-on current rate of rise (di/dt) greater than 2 000 A/ μ s and having all of the following:
 - a. an off-state peak voltage equal to or greater than 3 000 V; and
 - b. a peak (surge) current equal to or greater than 3 000 A.

3A001 g. (continued)

Note 1: 3A001.g. includes:

- silicon Controlled Rectifiers (SCRs)
- electrical Triggering Thyristors (ETTs)
- light Triggering Thyristors (LTTs)
- integrated Gate Commutated Thyristors (IGCTs)
- gate Turn-off Thyristors (GTOs)
- MOS Controlled Thyristors (MCTs)
- solidtrons

Note 2: 3A001.g. does not control thyristor devices and "thyristor modules" incorporated into equipment designed for civil railway or "civil aircraft" applications.

Technical note:

For the purposes of 3A001.g., a "thyristor module" contains one or more thyristor devices.

3A002 General purpose electronic equipment and accessories therefor, as follows:

a. recording equipment, as follows, and specially designed test tape therefor:

1. analogue instrumentation magnetic tape recorders, including those permitting the recording of digital signals (e.g. using a high density digital recording (HDDR) module), having any of the following:

a. a bandwidth exceeding 4 MHz per electronic channel or track;

b. a bandwidth exceeding 2 MHz per electronic channel or track and having more than 42 tracks;

or

- c. a time displacement (base) error, measured in accordance with applicable IRIG or EIA documents, of less than $\pm 0,1 \mu\text{s}$;

Note: analogue magnetic tape recorders specially designed for civilian video purposes are not considered to be instrumentation tape recorders.

- 2. digital video magnetic tape recorders having a maximum digital interface transfer rate exceeding

360 Mbits/s;

Note: 3A002.a.2. does not control digital video magnetic tape recorders specially designed for television recording using a signal format, which may include a compressed signal format, standardised or recommended by the ITU, the IEC, the SMPTE, the EBU, the ETSI or the IEEE for civil television applications.

- 3. digital instrumentation magnetic tape data recorders employing helical scan techniques or fixed head techniques and having any of the following:

- a. a maximum digital interface transfer rate exceeding 175 Mbits/s; or

- b. being "space qualified";

Note: 3A002.a.3. does not control analogue magnetic tape recorders equipped with HDDR conversion electronics and configured to record only digital data.

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3A002 a. (continued)

4. equipment, having a maximum digital interface transfer rate exceeding 175 Mbits/s and designed to convert digital video magnetic tape recorders for use as digital instrumentation data recorders;

5. waveform digitisers and transient recorders having all of the following:

a. digitising rate equal to or more than 200 million samples per second and a resolution of 10 bit or more; and

b. a "continuous throughput" of 2 Gbit/s or more;

Technical notes:

1. For those instruments with a parallel bus architecture, the "continuous throughput" rate is the highest word rate multiplied by the number of bits in a word.

2. "Continuous throughput" is the fastest data rate the instrument can output to mass storage without the loss of any information whilst sustaining the sampling rate and analogue-to-digital conversion.

6. digital instrumentation data recorders, using magnetic disk storage technique and having all of the following:

a. digitising rate equal to or more than 100 million samples per second and a resolution of 8 bit or more; and

b. a "continuous throughput" of 1 Gbit/s or more;

b. "frequency synthesiser" "electronic assemblies" having a "frequency switching time" from one selected frequency to another of less than 1 ms;

Note: the control status of "signal analysers", signal generators, network analysers and microwave test receivers as stand-alone instruments is determined by 3A002.c., 3A002.d., 3A002.e., and 3A002.f., respectively.

c. radio frequency "signal analysers" as follows:

1. "signal analysers" capable of analysing frequencies exceeding 31,8 GHz but not exceeding 37,5 GHz and having a 3 dB resolution bandwidth (RBW) exceeding 10 MHz;

2. "signal analysers" capable of analysing frequencies exceeding 43,5 GHz;

3. "dynamic signal analysers" having⁴ a "real-time bandwidth" exceeding 500 kHz;

Note: 3A002.c.3. does not control those "dynamic signal analysers" using only constant percentage band- width filters (also known as octave or fractional octave filters).

- d. frequency synthesised signal generators producing output frequencies, the accuracy and short term and long term stability of which are controlled, derived from or disciplined by the internal master reference oscillator, and having any of the following:
 - 1. a maximum synthesised frequency exceeding 31,8 GHz but not exceeding 43,5 GHz and rated to generate a 'pulse duration' of less than 100 ns;
 - 2. a maximum synthesised frequency exceeding 43,5 GHz;
 - 3. a "frequency switching time" from one selected frequency to another as specified by any of the following:
 - a. less than 10 ns;
 - b. less than 100 μ s for any frequency change exceeding 1,6 GHz within the synthesised frequency range exceeding 3,2 GHz but not exceeding 10,6 GHz;

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3A002 d. 3. (continued)

- c. less than 250 μ s for any frequency change exceeding 550 MHz within the synthesised frequency range exceeding 10,6 GHz but not exceeding 31,8 GHz;
- d. less than 500 μ s for any frequency change exceeding 550 MHz within the synthesised frequency range exceeding 31,8 GHz but not exceeding 43,5 GHz; or
- e. less than 1 ms within the synthesised frequency range exceeding 43,5 GHz; or

4. a single sideband (SSB) phase noise better than $-(126 + 20 \log_{10} F - 20 \log_{10} f)$ in dBc/Hz, where

F is the off-set from the operating frequency in Hz and f is the operating frequency in MHz;

Note 1: for the purpose of 3A002.d., frequency synthesised signal generators include arbitrary waveform and function generators.

Note 2: 3A002.d. does not control equipment in which the output frequency is either produced by the addition or subtraction of two or more crystal oscillator frequencies, or by an addition or subtraction followed by a multiplication of the result.

Technical notes:

- 1. arbitrary waveform and function generators are normally specified by sample rate (e.g. GSample/s), which is converted to the RF domain by the Nyquist factor of two. Thus, a 1 GSample/s arbitrary waveform has a direct output capability of 500 MHz or, when oversampling is used, the maximum direct output capability is proportionately lower.
- 2. for the purposes of 3A002.d.1., "pulse duration" is defined as the time interval between the leading edge of the pulse achieving 90 % of the peak and the trailing edge of the pulse achieving 10 % of the peak.

e. network analysers with a maximum operating frequency exceeding 43,5 GHz;

f. microwave test receivers having all of the following:

- 1. a maximum operating frequency exceeding 43,5 GHz; and
- 2. being capable of measuring amplitude and phase simultaneously;

g. atomic frequency standards being any of the following:

- 1. "space qualified";
- 2. non-rubidium and having a long-term stability less (better) than 1×10^{-11} /month; or
- 3. non-"space qualified" and having all of the following:

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- a. being a rubidium standard;
- b. long-term stability less (better) than 1×10^{-11} /month; and
- c. total power consumption of less than 1 W.

3A003 Spray cooling thermal management systems employing closed loop fluid handling and reconditioning equipment in a sealed enclosure where a dielectric fluid is sprayed onto electronic components using specially designed spray nozzles that are designed to maintain electronic components within their operating temperature range, and specially designed components therefor.

3A101 Electronic equipment, devices and components, other than those specified in 3A001, as follows:

- a. analogue to digital converters, usable in "missiles", designed to meet military specifications for ruggedised equipment;
- b. accelerators capable of delivering electromagnetic radiation produced by bremsstrahlung from accelerated electrons of 2 MeV or greater, and systems containing those accelerators.

Note: 3A101.b. above does not specify equipment specially designed for medical purposes.

30 Aneks - Spoljni odnosi

3A102 "Thermal batteries" designed or modified for "missiles".

Technical notes:

1. *In 3A102 "thermal batteries" are single use batteries that contain a solid non-conducting inorganic salt as the electrolyte. These batteries incorporate a pyrolytic material that, when ignited, melts the electrolyte and activates the battery.*

2. *In 3A102 "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding 300 km.*

3A201 Electronic components, other than those specified in 3A001, as follows;

a. capacitors having either of the following sets of characteristics:

1. a. voltage rating greater than 1,4 kV;
- b. energy storage greater than 10 J;
- c. capacitance greater than 0,5 μF ; and
- d. series inductance less than 50 nH; or

2. a. voltage rating greater than 750 V;
- b. capacitance greater than 0,25 μF ; and
- c. series inductance less than 10 nH;

b. superconducting solenoidal electromagnets having all of the following characteristics:

1. capable of creating magnetic fields greater than 2 T;
2. a ratio of length to inner diameter greater than 2;

3. inner diameter greater than 300 mm; and
4. magnetic field uniform to better than 1 % over the central 50 % of the inner volume;

Note: 3A201.b. does not control magnets specially designed for and exported "as parts of" medical nuclear magnetic resonance (NMR) imaging systems. The phrase "as part of" does not necessarily mean physical part in the same shipment; separate shipments from different sources are allowed, provided the related export documents clearly specify that the shipments are dispatched "as part of" the imaging systems.

- c. flash X-ray generators or pulsed electron accelerators having either of the following sets of characteristics:
 1. a. an accelerator peak electron energy of 500 KeV or greater but less than 25 MeV; and
 - b. with a "figure of merit" (K) of 0,25 or greater; or
 2. a. an accelerator peak electron energy of 25 MeV or greater; and
 - b. a "peak power" greater than 50 MW.

Note: 3A201.c. does not control accelerators that are component parts of devices designed for purposes other than electron beam or X-ray radiation (electron microscopy, for example) nor those designed for medical purposes.

30 Aneks - Spoljni odnosi

3A201 c. (continued)

Technical notes:

1. The "figure of merit" K is defined as:

$$K = 1,7 \times 10^{-3} V^{2,65} Q$$

V is the peak electron energy in million electron volts.

If the accelerator beam pulse duration is less than or equal to $1 \mu s$, then Q is the total accelerated charge in Coulombs. If the accelerator beam pulse duration is greater than $1 \mu s$, then Q is the maximum accelerated charge in $1 \mu s$.

Q equals the integral of i with respect to t , over the lesser of $1 \mu s$ or the time duration of the beam pulse

($Q = \int i dt$), where i is beam current in amperes and t is time in seconds.

2. "Peak power" = (peak potential in volts) \times (peak beam current in amperes).
3. In machines based on microwave accelerating cavities, the time duration of the beam pulse is the lesser of $1 \mu s$ or the duration of the bunched beam packet resulting from one microwave modulator pulse.
4. In machines based on microwave accelerating cavities, the peak beam current is the average current in the time duration of a bunched beam packet.

3A225 Frequency changers or generators, other than those specified in 0B001.b.13., having all of the following characteristics:

- a. multiphase output capable of providing a power of 40 W or greater;
- b. capable of operating in the frequency range between 600 and 2 000 Hz;
- c. total harmonic distortion better (less) than 10 %; and
- d. frequency control better (less) than 0,1 %.

Technical note:

Frequency changers in 3A225 are also known as converters or inverters.

3A226 High power direct current power supplies, other than those specified in 0B001.j.6., having both of the following characteristics:

- a. capable of continuously producing, over a time period of 8 hours, 100 V or greater with current output of 500 A or greater; and

30 Aneks - Spoljni odnosi

- b. current or voltage stability better than 0,1 % over a time period of 8 hours.

3A227 High voltage direct current power supplies, other than those specified in 0B001.j.5., having both of the following characteristics:

- a. capable of continuously producing, over a time period of 8 hours, 20 kV or greater with current output of 1 A or greater; and
- b. current or voltage stability better than 0,1 % over a time period of 8 hours.

3A228 Switching devices, as follows:

- a. cold cathode tubes, whether gas filled or not, operating similarly to a spark gap, having all of the following characteristics:
 - 1. containing three or more electrodes;
 - 2. anode peak voltage rating of 2,5 kV or more;
 - 3. anode peak current rating of 100 A or more 100 A; and
 - 4. Anode delay time of 10 μ s or less;

Note: 3A228 includes gas krytron tubes and vacuum sphytron tubes.

3A228 (continued)

- b. triggered spark-gaps having both of the following characteristics:
 - 1. an anode delay time of 15 μ s or less; and
 - 2. rated for a peak current of 500 A or more;
- c. modules or assemblies with a fast switching function, other than those specified in 3A001.g., having all of the following characteristics:
 - 1. anode peak voltage rating greater than 2 kV;
 - 2. anode peak current rating of 500 A or more; and
 - 3. turn on time of 1 μ s or less.

3A229 High-current pulse generators as follows:

N.B.: SEE ALSO MILITARY GOODS CONTROLS.

N.B.: See 1A007.a. for explosive detonator firing sets.

- a. Not used;
- b. modular electrical pulse generators (pulsers) having all of the following characteristics:
 - 1. designed for portable, mobile, or ruggedised-use;
 - 2. enclosed in a dust tight enclosure;
 - 3. capable of delivering their energy in less than 15 μ s;
 - 4. having an output greater than 100 A;
 - 5. having a "rise time" of less than 10 μ s into loads of less than 40 ohms;
 - 6. no dimension greater than 254 mm;
 - 7. weight less than 25 kg; and
 - 8. specified for use over an extended temperature range 223 K (– 50 °C) to 373 K (100 °C) or specified as suitable for aerospace applications.

30 Aneks - Spoljni odnosi

Note: 3A229.b. includes xenon flash lamp drivers.

Technical note:

In 3A229.b.5, "rise time" is defined as the time interval from 10 % to 90 % current amplitude when driving a resistive load.

3A230 High-speed pulse generators having both of the following characteristics:

- a. output voltage greater than 6 V into a resistive load of less than 55 ohms, and
- b. "pulse transition time" less than 500 ps.

Technical note:

In 3A230, "pulse transition time" is defined as the time interval between 10 % and 90 % voltage amplitude.

30 Aneks - Spoljni odnosi

3A231 Neutron generator systems, including tubes, having both of the following characteristics:

- a. designed for operation without an external vacuum system; and
- b. utilising electrostatic acceleration to induce a tritium-deuterium nuclear reaction.

3A232 Multipoint initiation systems, other than those specified in 1A007, as follows:

N.B.: SEE ALSO MILITARY GOODS CONTROLS.

N.B.: See 1A007.b. for detonators.

- a. Not used;
- b. arrangements using single or multiple detonators designed to nearly simultaneously initiate an explosive surface over greater than 5 000 mm² from a single firing signal with an initiation timing spread over the surface of less than 2,5 µs.

Note: 3A232 does not control detonators using only primary explosives, such as lead azide.

3A233 Mass spectrometers, other than those specified in 0B002.g., capable of measuring ions of 230 atomic mass units or greater and having a resolution of better than 2 parts in 230, as follows, and ion sources therefor:

- a. inductively coupled plasma mass spectrometers (ICP/MS);
- b. glow discharge mass spectrometers (GDMS);
- c. thermal ionization mass spectrometers (TIMS);
- d. electron bombardment mass spectrometers which have a source chamber constructed from, lined with or plated with materials resistant to UF₆;
- e. molecular beam mass spectrometers having either of the following characteristics:
 - 1. a source chamber constructed from, lined with or plated with stainless steel or molybdenum and equipped with a cold trap capable of cooling to 193 K (– 80 °C) or less;
or
 - 2. a source chamber constructed from, lined with or plated with materials resistant to UF₆;
- f. mass spectrometers equipped with a microfluorination ion source designed for actinides or actinide fluorides.

30 Aneks - Spoljni odnosi

3B Test, Inspection and Production Equipment

3B001 Equipment for the manufacturing of semiconductor devices or materials, as follows, and specially designed components and accessories therefor:

a. equipment designed for epitaxial growth, as follows:

1. equipment capable of producing a layer of any material other than silicon with a thickness uniform to less than $\pm 2,5$ % across a distance of 75 mm or more;
2. metal organic chemical vapour deposition (MOCVD) reactors specially designed for compound semiconductor crystal growth by the chemical reaction between materials specified in 3C003 or 3C004;
3. molecular beam epitaxial growth equipment using gas or solid sources;

b. equipment designed for ion implantation and having any of the following:

1. a beam energy (accelerating voltage) exceeding 1 MeV;
2. being specially designed and optimised to operate at a beam energy (accelerating voltage) of less than 2 keV;
3. direct write capability; or
4. a beam energy of 65 keV or more and a beam current of 45 mA or more for high energy oxygen implant into a heated semiconductor material "substrate";

c. anisotropic plasma dry etching equipment, as follows:

1. equipment with cassette-to-cassette operation and load-locks, and having any of the following:
 - a. designed or optimised to produce critical dimensions of 180 nm or less with ± 5 % 3 sigma precision; or
 - b. designed for generating less than 0,04 particles/cm² with a measurable particle size greater than 0,1 μ m in diameter;
2. equipment specially designed for ⁴ equipment specified in 3B001.e. and having any of the following:

- a. designed or optimised to produce critical dimensions of 180 nm or less with $\pm 5\%$ 3 sigma precision; or
- b. designed for generating less than 0,04 particles/cm² with a measurable particle size greater than 0,12 μm in diameter;
- d. plasma enhanced chemical vapour deposition (CVD) equipment as follows:
 - 1. equipment with cassette-to-cassette operation and load-locks, and designed according to the manufacturer's specifications or optimised for use in the production of semiconductor devices with critical dimensions of 180 nm or less;
 - 2. equipment specially designed for equipment specified in 3B001.e. and designed according to the manufacturer's specifications or optimised for use in the production of semiconductor devices with critical dimensions of 180 nm or less;
- e. automatic loading multi-chamber central wafer handling systems, having all of the following:
 - 1. interfaces for wafer input and output, to which more than two pieces of semiconductor processing equipment are to be connected; and

30 Aneks - Spoljni odnosi

3B001 e. (continued)

2. designed to form an integrated system in a vacuum environment for sequential multiple wafer processing;

Note: 3B001.e. does not control automatic robotic wafer handling systems not designed to operate in a vacuum environment.

f. lithography equipment, as follows:

1. align and expose step and repeat (direct step on wafer) or step and scan (scanner) equipment for wafer processing using photo-optical or X-ray methods and having any of the following:
 - a. a light source wavelength shorter than 245 nm; or
 - b. capable of producing a pattern with a "minimum resolvable feature size" of 180 nm or less;

Technical note:

The "minimum resolvable feature size" is calculated by the following formula:

$$\text{MRF} = \frac{(\text{an exposure light source wavelength in nm}) \times (\text{K factor})}{\text{numerical aperture}}$$

where the K factor = 0,45

MRF = "minimum resolvable feature size"

2. imprint lithography equipment capable of producing features of 180 nm or less;

Note: 3B001.f.2. includes:

- micro contact printing tools
- hot embossing tools
- nano-imprint lithography tools
- step and flash imprint lithography (S-FIL) tools

3. Equipment specially designed for mask making or semiconductor device processing using direct writing methods, having all of the following:

- a. using deflected focussed electron beam, ion beam or "laser" beam; and
- b. having any of the following:
 - 1. a spot size smaller than 0,2 μm ;
 - 2. being capable of producing a pattern with a feature size of less than 1 μm ; or
 - 3. an overlay accuracy of better than $\pm 0,20 \mu\text{m}$ (3 sigma);
- g. masks and reticles designed for integrated circuits specified in 3A001;
- h. multi-layer masks with a phase shift layer.

Note: 3B001.h. does not control multi-layer masks with a phase shift layer designed for the fabrication of memory devices not controlled by 3A001.

- i. Imprint lithography templates designed for integrated circuits specified in 3A001.

30 Aneks - Spoljni odnosi

3B002 Test equipment, specially designed for testing finished or unfinished semiconductor devices, as follows, and specially designed components and accessories therefor:

- a. for testing S-parameters of transistor devices at frequencies exceeding 31,8 GHz;
- b. not used;
- c. for testing microwave integrated circuits specified in 3A001.b.2.

3C	Materials
3C001	<p>Hetero-epitaxial materials consisting of a "substrate" having stacked epitaxially grown multiple layers of any of the following:</p> <ol style="list-style-type: none"> Silicon (Si); Germanium (Ge); Silicon carbide (SiC); <u>or</u> "III/V compounds" of gallium or indium.
3C002	<p>Resist materials as follows and "substrates" coated with the following resists:</p> <ol style="list-style-type: none"> positive resists designed for semiconductor lithography specially adjusted (optimised) for use at wave- lengths below 245 nm; all resists designed for use with electron beams or ion beams, with a sensitivity of 0,01 $\mu\text{coulomb}/\text{mm}^2$ or better; all resists designed for use with X-rays, with a sensitivity of 2,5 mJ/mm^2 or better; all resists optimised for surface imaging technologies, including "silylated" resists. <p><u>Technical note:</u></p> <p><i>"Silylation" techniques are defined as processes incorporating oxidation of the resist surface to enhance performance for both wet and dry developing.</i></p> <ol style="list-style-type: none"> All resists designed or optimised for use with imprint lithography equipment specified by 3B001.f.2. that use either a thermal or photo-curable process.
3C003	<p>Organo-inorganic compounds, as follows:</p> <ol style="list-style-type: none"> organo-metallic compounds of aluminium, gallium or indium having a purity (metal basis) better than 99,999 %; organo-arsenic, organo-antimony and organo-phosphorus compounds having a purity (inorganic ele- ment basis) better than 99,999 %. <p><u>Note:</u> 3C003 only controls compounds whose metallic, partly metallic or non-metallic element is directly linked to car- bon in the organic part of the molecule.</p>
3C004	<p>Hydrides of phosphorus, arsenic or antimony, having a purity better than 99,999 %, even diluted in inert gases or hydrogen.</p>

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Note: 3C004 does not control hydrides containing 20 % molar or more of inert gases or hydrogen.

- 3C005
(AlGaN) Silicon carbide (SiC), gallium nitride (GaN), aluminium nitride (AlN) or aluminium gallium nitride "substrates", or ingots, boules, or other preforms of those materials, having resistivities greater than 10 000 ohm-cm at 20 °C.
- 3C006 "Substrates" specified in 3C005 with at least one epitaxial layer of silicon carbide, gallium nitride, aluminium nitride or aluminium gallium nitride.

30 Aneks - Spoljni odnosi

3D	Software
3D001	"Software" specially designed for the "development" or "production" of equipment specified in 3A001.b. to 3A002.g. or 3B.
3D002	"Software" specially designed for the "use" of equipment specified in 3B001.a. to f. or 3B002.
3D003	"Physics-based" simulation "software" specially designed for the "development" of lithographic, etching or deposition processes for translating masking patterns into specific topographical patterns in conductors, dielectrics or semiconductor materials.

Technical note:

"Physics-based" in 3D003 means using computations to determine a sequence of physical cause and effect events based on physical properties (e.g., temperature, pressure, diffusion constants and semiconductor materials properties).

Note: Libraries, design attributes or associated data for the design of semiconductor devices or integrated circuits are considered as **"technology"**.

3D004	"Software" specially designed for the "development" of the equipment specified in 3A003.
3D101	"Software" specially designed or modified for the "use" of equipment specified in 3A101.b.

3E Technology

3E001 "Technology" according to the General Technology Note for the "development" or "production" of equipment or materials specified in 3A, 3B or 3C;

Note 1: 3E001 does not control "technology" for the "production" of equipment or components controlled by 3A003.

Note 2: 3E001 does not control "technology" for the "development" or "production" of integrated circuits specified in

3A001.a.3. to 3A001.a.12., having all of the following:

1. using "technology" of 0,5 μm or more; and
2. not incorporating "multi-layer structures".

Technical note:

"Multi-layer structures" do not include devices incorporating a maximum of three metal layers and three polysilicon layers.

3E002 "Technology" according to the General Technology Note, other than that specified in 3E001, for the "development" or "production" of a "microprocessor microcircuit", or "microcomputer microcircuit" and micro-controller microcircuit core having an arithmetic logic unit with an access width of 32 bits or more and any of the following features or characteristics:

- a. a "vector processor unit" designed to perform more than two calculations on floating-point vectors (one-dimensional arrays of 32-bit or larger numbers) simultaneously;

Technical note:

A "vector processing unit" is a processor element with built-in instructions that perform multiple calculations on floating-point vectors (one-dimensional arrays of 32-bit or larger numbers) simultaneously, having at least one vector arithmetic logic unit.

- b. designed to perform more than two 64-bit or larger floating-point operation results per cycle; or
- c. designed to perform more than four 16-bit fixed-point multiply-accumulate results per cycle (e.g. digital manipulation of analogue information that has been previously converted into digital form, also known as digital "signal processing").

Note: 3E002.c. does not control "technology" for multimedia extensions.

Note 1: 3E002 does not control "technology" for the "development" or "production" of micro-processor cores,

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having all of the following:

- a. using "technology" at or above 0,130 μm ; and*
- b. incorporating multi-layer structures with five or fewer metal layers.*

Note 2: *3E002 includes "technology" for digital signal processors and digital array processors.*

3E003 Other "technology" for the "development" or "production" of the following:

- a. vacuum microelectronic devices;
- b. hetero-structure semiconductor devices such as high electron mobility transistors (HEMT), hetero-bipolar transistors (HBT), quantum well and super lattice devices;

Note: *3E003.b. does not control "technology" for high electron mobility transistors (HEMT) operating at frequencies lower than 31,8 GHz and hetero-junction bipolar transistors (HBT) operating at frequencies lower than*

31,8 GHz.

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3E003 (continued)

- c. "superconductive" electronic devices;
- d. substrates of films of diamond for electronic components;
- e. substrates of silicon-on-insulator (SOI) for integrated circuits in which the insulator is silicon dioxide;
- f. substrates of silicon carbide for electronic components;
- g. electronic vacuum tubes operating at frequencies of 31,8 GHz or higher.

3E101 "Technology" according to the General Technology Note for the "use" of equipment or "software" specified in
3A001.a.1. or 2., 3A101, 3A102 or 3D101.

3E102 "Technology" according to the General Technology Note for the "development" of "software" specified in
3D101.

3E201 "Technology" according to the General Technology Note for the "use" of equipment specified in 3A001.e.2.,
3A001.e.3., 3A001.g., 3A201, 3A225 to 3A233.

CATEGORY 4

COMPUTERS

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Note 1: computers, related equipment and "software" performing telecommunications or "local area network" functions must also be evaluated against the performance characteristics of Category 5, Part 1 (Telecommunications).

Note 2: control units which directly interconnect the buses or channels of central processing units, "main storage" or disk controllers are not regarded as telecommunications equipment described in Category 5, Part 1 (Telecommunications).

N.B.: for the control status of "software" specially designed for packet switching, see 5D001.

Note 3: computers, related equipment and "software" performing cryptographic, cryptanalytic, certifiable multi-level security or certifiable user isolation functions, or which limit electromagnetic compatibility (EMC), must also be evaluated against the performance characteristics in Category 5, Part 2 ("Information Security").

4A Systems, Equipment and Components

4A001 Electronic computers and related equipment having any of the following and "electronic assemblies" and specially designed components therefor:

N.B.: SEE ALSO 4A101.

a. specially designed to have any of the following:

1. rated for operation at an ambient temperature below 228 K (– 45 °C) or above 358 K (85 °C); or

Note: 4A001.a.1. does not control computers specially designed for civil automobile or railway train applications.

2. radiation hardened to exceed any of the following specifications:

- a. Total Dose 5×10^3 Gy (silicon);
- b. Dose Rate Upset 5×10^6 Gy (silicon)/s;
- or c. Single Event Upset 1×10^{-7} Error/bit/day;

b. having characteristics or performing functions exceeding the limits in Category 5, Part 2 ("Information Security").

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Note: 4A001.b. does not control electronic computers and related equipment when accompanying their user for the user's personal use.

4A003 "Digital computers", "electronic assemblies", and related equipment therefor, as follows, and specially designed components therefor:

Note 1: 4A003 includes the following:

- 'vector processors';
- array processors;
- digital signal processors;
- logic processors;
- equipment designed for "image enhancement";
- equipment designed for "signal processing".

30 Aneks - Spoljni odnosi

4A003 (continued)

Note 2: the control status of the "digital computers" and related equipment described in 4A003 is determined by the control status of other equipment or systems provided:

- a. the "digital computers" or related equipment are essential for the operation of the other equipment or systems;
- b. the "digital computers" or related equipment are not a "principal element" of the other equipment or systems; and

N.B. 1: the control status of "signal processing" or "image enhancement" equipment specially designed for other equipment with functions limited to those required for the other equipment is determined by the control status of the other equipment even if it exceeds the "principal element" criterion.

N.B. 2: for the control status of "digital computers" or related equipment for telecommunications equipment, see Category 5, Part 1 (Telecommunications).

- c. the "technology" for the "digital computers" and related equipment is determined by 4E.

- a. Designed or modified for "fault tolerance";

Note: for the purposes of 4A003.a., "digital computers" and related equipment are not considered to be designed or modified for "fault tolerance" if they utilise any of the following:

- 1. error detection or correction algorithms in "main storage";
 - 2. the interconnection of two "digital computers" so that, if the active central processing unit fails, an idling but mirroring central processing unit can continue the system's functioning;
 - 3. the interconnection of two central processing units by data channels or by use of shared storage to permit one central processing unit to perform other work until the second central processing unit fails, at which time the first central processing unit takes over in order to continue the system's functioning; or
 - 4. The synchronisation of two central processing units by "software" so that one central processing unit recognises when the other central processing unit fails and recovers tasks from the failing unit.
- b. "digital computers" having an "Adjusted Peak Performance" ("APP") exceeding 0,75 Weighted TeraFLOPS (WT);
 - c. "electronic assemblies" specially designed or modified for enhancing performance by aggregation of processors so that the "APP" of the aggregation exceeds the limit specified in 4A003.b.

Note 1: ⁴ 4A003.c. controls only "electronic assemblies" and programmable interconnections not

30 Aneks - Spoljni odnosi

exceeding the limit specified in 4A003.b. when shipped as unintegrated "electronic assemblies". It does not control "electronic assemblies" inherently limited by nature of their design for use as related equipment specified in 4A003.e.

Note 2: 4A003.c. does not control "electronic assemblies" specially designed for a product or family of products whose maximum configuration does not exceed the limit specified in 4A003.b.

d. not used;

e. equipment performing analogue-to-digital conversions exceeding the limit specified in 3A001.a.5.;

f. not used;

g. equipment specially designed to provide external interconnection of "digital computers" or associated equipment which allows communications at data rates exceeding 1,25 Gbyte/s.

Note: 4A003.g. does not control internal interconnection equipment (e.g. backplanes, buses), passive interconnection equipment, "network access controllers" or "communications channel controllers".

30 Aneks - Spoljni odnosi

- 4A004 Computers, as follows, and specially designed related equipment, "electronic assemblies" and components therefor:
- a. "systolic array computers";
 - b. "neural computers";
 - c. "optical computers".
- 4A101 Analogue computers, "digital computers" or digital differential analysers, other than those specified in
- 4A001.a.1., which are ruggedized and designed or modified for use in space launch vehicles specified in
- 9A004 or sounding rockets specified in 9A104.
- 4A102 "Hybrid computers" specially designed for modelling, simulation or design integration of space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.

Note: this control only applies when the equipment is supplied with "software" specified in 7D103 or 9D103.

4B **Test, Inspection and Production Equipment**

None.

4C

Materials

None.

4D Software

Note: The control status of "software" for the "development", "production", or "use" of equipment described in other Categories is dealt with in the appropriate Category. The control status of "software" for equipment described in this Category is dealt with herein.

4D001 "Software" as follows:

a. "software" specially designed or modified for the "development", "production" or "use" of equipment or

"software" specified in 4A001 to 4A004, or 4D.

b. "software", other than that specified in 4D001.a., specially designed or modified for the "development"

or "production" of equipment as follows:

1. "digital computers" having an "Adjusted Peak Performance" ("APP") exceeding 0,04 Weighted Tera- FLOPS (WT);

2. "electronic assemblies" specially designed or modified for enhancing performance by aggregation of processors so that the "APP" of the aggregation exceeds the limit in 4D001.b.1.

4D002 "Software" specially designed or modified to support "technology" specified in 4E.

4D003 Specific "software", as follows:

a. operating system "software", "software" development tools and compilers specially designed for "multi- data-stream processing" equipment, in "source code";

b. not used;

c. "Software" having characteristics or performing functions exceeding the limits in Category 5, Part 2 ("Information Security");

Note: 4D003.c. does not control "software" when accompanying its user for the user's personal use.

30 Aneks - Spoljni odnosi

4E Technology

- 4E001
"use"
- a. "Technology" according to the General Technology Note, for the "development", "production" or of equipment or "software" specified in 4A or 4D.
 - b. "Technology", other than that specified in 4E001.a., specially designed or modified for the "develop- ment" or "production" of equipment as follows:
 - 1. "Digital computers" having an "Adjusted Peak Performance" ("APP") exceeding 0,04 Weighted Tera- FLOPS (WT);
 - 2. "Electronic assemblies" specially designed or modified for enhancing performance by aggregation of processors so that the "APP" of the aggregation exceeds the limit in 4E001.b.1.

TECHNICAL NOTE ON "ADJUSTED PEAK PERFORMANCE" ("APP")

"APP" is an adjusted peak rate at which "digital computers" perform 64-bit or larger floating point additions and multiplications.

"APP" is expressed in Weighted TeraFLOPS (WT), in units of 10^{12} adjusted floating point operations per second

Abbreviations used in this Technical note

n: number of processors in the "digital computer"

i: processor number (i, ... n)

ti: processor cycle time ($t_i =$

$1/F_i$) F_i : processor
frequency

R_i : peak floating point calculating

rate W_i : architecture

adjustment factor Outline of "APP"
calculation method

1. For each processor i, determine the peak number of 64-bit or larger floating point operations, FPO_i , performed per cycle for each processor in the "digital computer".

Note

In determining FPO, include only 64-bit or larger floating point additions and/or multiplications. All floating point operations must be expressed in operations per processor cycle; operations requiring multiple cycles may be expressed in fractional results per cycle. For processors not capable of performing calculations on floating point operands of 64-bit or more, the effective calculating rate R is zero.

2. Calculate the floating point rate R for each processor $R_i = FPO_i/t_i$.
3. Calculate "APP" as $"APP" = W_1 \times R_1 + W_2 \times R_2 + \dots + W_n \times R_n$.
4. For "vector processors", $W_i = 0.9$. For non-"vector processors", $W_i = 0.3$.

Note 1: For processors that perform compound operations in a cycle, such as addition and multiplication, each operation is counted.

Note 2: For a pipelined processor the effective calculating rate R is the faster of the pipelined rate, once the pipeline is full, or the non- pipelined rate.

Note 3: The calculating rate R of each contributing processor is to be calculated at its maximum value theoretically possible before the

"APP" of the combination is derived. Simultaneous operations are assumed to exist when the computer manufacturer claims concurrent, parallel, or simultaneous operation or execution in a manual or brochure for the computer.

Note 4: Do not include processors that are limited to input/output and peripheral functions (e.g., disk drive, communication and video display) when calculating "APP".

30 Aneks - Spoljni odnosi

Note 5: "APP" values are not to be calculated for processor combinations (inter)connected by "Local Area Networks", Wide Area Networks, I/O shared connections/devices, I/O controllers and any communication interconnection implemented by "software".

Note 6: "APP" values must be calculated for:

1. processor combinations containing processors specially designed to enhance performance by aggregation, operating simultaneously and sharing memory; or
2. multiple memory/processor combinations operating simultaneously utilizing specially designed hardware.

Note 7: A "vector processor" is defined as a processor with built-in instructions that perform multiple calculations on floating-point vectors (one-dimensional arrays of 64-bit or larger numbers) simultaneously, having at least 2 vector functional units and at least

8 vector registers of at least 64 elements each.

CATEGORY 5

TELECOMMUNICATIONS AND "INFORMATION SECURITY"

TELECOMMUNICATIONS

Note 1: The control status of components, "lasers", test and "production" equipment and "software" therefor which are specially designed for telecommunications equipment or systems is determined in Category 5, Part 1.

Note 2: "Digital computers", related equipment or "software", when essential for the operation and support of telecom- munications equipment described in this Category, are regarded as specially designed components, provided they are the standard models customarily supplied by the manufacturer. This includes operation, administration, maintenance, engineering or billing computer systems.

5A1 Systems, Equipment and Components

5A001 Telecommunications systems, equipment, components and accessories as follows:

- a. any type of telecommunications equipment having any of the following characteristics, functions or features:
 1. specially designed to withstand transitory electronic effects or electromagnetic pulse effects, both arising from a nuclear explosion;
 2. specially hardened to withstand gamma, neutron or ion radiation; or
 3. specially designed to operate outside the temperature range from 218 K (– 55 °C) to 397 K (124 °C).

Note: 5A001.a.3. applies only to electronic equipment.

Note: 5A001.a.2. and 5A001.a.3. do not control equipment designed or modified for use on board satellites.

- b. telecommunication systems and equipment, and specially designed components and accessories there- for, having any of the following characteristics, functions or features:
 1. being underwater untethered communications systems having any of the following:
 - a. an acoustic carrier frequency outside the range from 20 kHz to 60 kHz;
 - 4
 - b. using an electromagnetic carrier frequency below 30 kHz;

- c. using electronic beam steering techniques; or
 - d. using "lasers" or light-emitting diodes (LEDs) with an output wavelength greater than 400 nm and less than 700 nm, in a "local area network";
2. being radio equipment operating in the 1,5 MHz to 87,5 MHz band and having any of the following:
- a. automatically predicting and selecting frequencies and "total digital transfer rates" per channel to optimise the transmission; and
 - b. incorporating a linear power amplifier configuration having a capability to support multiple signals simultaneously at an output power of 1 kW or more in the frequency range of 1,5 MHz or more but less than 30 MHz, or 250 W or more in the frequency range of 30 MHz or more but not exceeding 87,5 MHz, over an "instantaneous bandwidth" of one octave or more and with an output harmonic and distortion content of better than – 80 dB;
3. being radio equipment employing "spread spectrum" techniques, including "frequency hopping"
- techniques, other than those specified in 5A001.b.4. and having any of the following:
- a. user programmable spreading codes; or

30 Aneks - Spoljni odnosi

5A001 b. 3. (continued)

- b. a total transmitted bandwidth which is 100 or more times the bandwidth of any one information channel and in excess of 50 kHz;

Note: 5A001.b.3.b. does not control radio equipment specially designed for use with civil cellular radio- communications systems.

Note: 5A001.b.3. does not control equipment designed to operate at an output power of 1 Watt or less.

- 4. being radio equipment employing ultra-wideband modulation techniques, having user programmable channelising codes scrambling codes or network identification codes and having any of the following:

- a. a bandwidth exceeding 500 MHz; or
- b. a "fractional bandwidth" of 20 % or more;

- 5. being digitally controlled radio receivers having all of the following:

- a. more than 1 000 channels;
- b. a "frequency switching time" of less than 1 ms;
- c. automatic searching or scanning of a part of the electromagnetic spectrum; and
- d. identification of the received signals or the type of transmitter; or

Note: 5A001.b.5. does not control radio equipment specially designed for use with civil cellular radio- communications systems.

- 6. employing functions of digital "signal processing" to provide "voice coding" output at rates of less than 2 400 bit/s.

Technical notes:

1. For variable rate "voice coding", 5A001.b.6. applies to the voice coding output of continuous speech.

2. For the purposes of 5A001.b.6., 'voice coding' is defined as the technique to take samples of human voice and then convert these samples into a digital signal, taking into account specific characteristics of human speech.

30 Aneks - Spoljni odnosi

c. optical fibre communication cables, optical fibres and accessories, as follows:

1. optical fibres of more than 500 m in length, and specified by the manufacturer as being capable of withstanding a "proof test" tensile stress of 2×10^9 N/m² or more;

Technical note:

"Proof Test": on-line or off-line production screen testing that dynamically applies a prescribed tensile stress over a 0,5 to 3 m length of fibre at a running rate of 2 to 5 m/s while passing between capstans approximately 150 mm in diameter. The ambient temperature is a nominal 293 K (20 °C) and relative humidity

40 %. Equivalent national standards may be used for executing the proof test.

2. Optical fibre cables and accessories designed for underwater use.

Note: 5A001.c.2. does not control standard civil telecommunication cables and accessories.

N.B. 1: For underwater umbilical cables, and connectors therefor, see 8A002.a.3.

N.B. 2: For fibre-optic hull penetrators or connectors, see 8A002.c.

30 Aneks - Spoljni odnosi

5A001 (continued)

- d. "electronically steerable phased array antennae" operating above 31,8 GHz.

Note: 5A001.d. does not control "electronically steerable phased array antennae" for landing systems with instruments meeting ICAO standards covering microwave landing systems (MLS).

- e. radio direction finding equipment operating at frequencies above 30 MHz and having all of the following, and specially designed components therefor:

1. "instantaneous bandwidth" of 10 MHz or more; and
2. capable of finding a line of bearing (LOB) to non-cooperating radio transmitters with a signal duration of less than 1 ms.

- f. jamming equipment specially designed or modified to intentionally and selectively interfere with, deny, inhibit, degrade or seduce mobile telecommunications services and having any of the following and specially designed components therefor:

1. simulating the functions of Radio Access Network (RAN) equipment; or
2. detecting and exploiting specific characteristics of the mobile telecommunications protocol employed (e.g., GSM).

N.B.: for GNSS jamming equipment see Military Goods Controls.

- g. passive coherent location (PCL) systems or equipment, specially designed for detecting and tracking moving objects by measuring reflections of ambient radio frequency emissions, supplied by non-radar transmitters.

Technical note:

Non-radar transmitters may include commercial radio, television or cellular telecommunications base stations.

Note: 5A001.g. does not control any of the following:

- a. radio-astronomical equipment; or
- b. systems or equipment that require any radio transmission from the target.

5A101 Telemetry and telecontrol equipment, including ground equipment, designed or modified for 'missiles'.

Technical note:

In 5A101 "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding 300 km.

Note: 5A101 does not control:

- a. equipment designed or modified for manned aircraft or satellites;*
- b. ground based equipment designed or modified for terrestrial or marine applications;*
- c. equipment designed for commercial, civil or "Safety of Life" (e.g. data integrity, flight safety) GNSS services;*

5B1 Test, Inspection and Production Equipment

5B001 follows: Telecommunications test, inspection and production equipment, components and accessories, as follows:

- a. equipment and specially designed components or accessories therefor, specially designed for the "development", "production" or "use" of equipment, functions or features, specified in 5A001, 5B001, 5D001 or 5E001;

Note: 5B001.a. does not control optical fibre characterisation equipment.

- b. equipment and specially designed components or accessories therefor, specially designed for the "development" of any of the following telecommunication transmission or switching equipment:

1. equipment employing digital techniques designed to operate at a "total digital transfer rate" exceeding 15 Gbit/s;

Technical note:

For switching equipment the "total digital transfer rate" is measured at the highest speed port or line.

2. equipment employing a "laser" and having any of the following:

- a. a transmission wavelength exceeding 1 750 nm;
- b. performing "optical amplification";
- c. employing coherent optical transmission or coherent optical detection techniques (also called optical heterodyne or homodyne techniques); or
- d. Employing analogue techniques and having a bandwidth exceeding 2,5 GHz;

Note: 5B001.b.2.d. does not control equipment specially designed for the "development" of commercial TV systems.

3. equipment employing "optical switching";
4. radio equipment employing quadrature-amplitude-modulation (QAM) techniques above level 256;
or
5. equipment employing "common channel signalling" operating in non-associated mode of operation.

5C1

Materials

None.

5D1 Software

5D001 "Software" as follows:

- a. "Software" specially designed or modified for the "development", "production" or "use" of equipment, functions or features, specified in 5A001 or 5B001;
- b. "Software" specially designed or modified to support "technology" specified in 5E001;
- c. Specific "software" specially designed or modified to provide characteristics, functions or features of equipment, specified in 5A001 or 5B001;
- d. "Software" specially designed or modified for the "development" of any of the following telecommuni- cation transmission or switching equipment:
 1. equipment employing digital techniques designed to operate at a "total digital transfer rate" exceed- ing 15 Gbit/s;

Technical note:

For switching equipment the "total digital transfer rate" is measured at the highest speed port or line.

2. equipment employing a "laser" and having any of the following:
 - a. A transmission wavelength exceeding 1 750 nm; or
 - b. Employing analogue techniques and having a bandwidth exceeding 2,5 GHz;

Note: 5D001.d.2.b. does not control "software" specially designed or modified for the "development"

of commercial TV systems.

3. equipment employing "optical switching"; or
4. radio equipment employing quadrature-amplitude-modulation (QAM) techniques above level 256.

5D101 "Software" specially designed or modified for the "use" of equipment specified in 5A101.

5E1 Technology

5E001 "Technology" as follows:

- a. "Technology" according to the General Technology Note for the "development", "production" or "use" (excluding operation) of equipment, functions or features or "software", specified in 5A001, 5B001 or 5D001.
- b. Specific "technology", as follows:
 1. "required" "technology" for the "development" or "production" of telecommunications equipment specially designed to be used on board satellites;
 2. "technology" for the "development" or "use" of "laser" communication techniques with the capability of automatically acquiring and tracking signals and maintaining communications through exoatmosphere or sub-surface (water) media;
 3. "technology" for the "development" of digital cellular radio base station receiving equipment whose reception capabilities that allow multi-band, multi-channel, multi-mode, multi-coding algorithm or multi-protocol operation can be modified by changes in "software";
 4. "technology" for the "development" of "spread spectrum" techniques, including "frequency hopping" techniques.
- c. "technology" according to the General Technology Note for the "development" or "production" of any of the following:
 1. equipment employing digital techniques designed to operate at a "total digital transfer rate" exceeding 15 Gbit/s;

Technical note:

For switching equipment the "total digital transfer rate" is measured at the highest speed port or line.

2. equipment employing a "laser" and having any of the following:
 - a. a transmission wavelength exceeding 1 750 nm;
 - b. performing "optical amplification" using praseodymium-doped fluoride fibre amplifiers (PDFFA);
 - c. employing coherent optical transmission or coherent optical detection techniques (also called optical heterodyne or homodyne techniques);
 - d. employing wavelength division multiplexing techniques exceeding 8 optical carriers in a single optical window; or
 - e. employing analogue techniques and having a bandwidth exceeding 2,5 GHz;

Note: 5E001.c.2.e. does not control "technology" for the "development" or "production" of commercial

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TV
systems.

3. equipment employing "optical switching";
4. radio equipment having any of the following:
 - a. quadrature-amplitude-modulation (QAM) techniques above level 256;
 - b. operating at input or output frequencies exceeding 31,8 GHz; or

Note: 5E001.c.4.b. does not control "technology" for the "development" or "production" of equipment designed or modified for operation in any frequency band which is "allocated by the ITU" for radio-communications services, but not for radio-determination.

- c. operating in the 1,5 MHz to 87,5 MHz band and incorporating adaptive techniques providing more than 15 dB suppression of an interfering signal; or
5. equipment employing "common channel signalling" operating in non-associated mode of operation.

5E101 "Technology" according to the General Technology Note for the "development", "production" or "use" of equipment specified in 5A101.

"INFORMATION SECURITY"

Note 1: the control status of "information security" equipment, "software", systems, application specific "electronic assemblies", modules, integrated circuits, components or functions is determined in Category 5, Part 2 even if they are components or "electronic assemblies" of other equipment.

Note 2: Category 5 — Part 2 does not control products when accompanying their user for the user's personal use.

Note 3: Cryptography Note

5A002 and 5D002 do not control goods that meet all of the following:

a. generally available to the public by being sold, without restriction, from stock at retail selling points by means of any of the following:

1. over-the-counter transactions;

2. mail order transactions;

3. electronic transactions; or

4. telephone call transactions;

b. the cryptographic functionality cannot easily be changed by the user;

c. designed for installation by the user without further substantial support by the supplier; and

d. when necessary, details of the goods are accessible and will be provided, upon request, to the competent authorities of the Member State in which the exporter is established in order to ascertain compliance with conditions described in paragraphs a. to c. above.

Technical note:

In Category 5 — Part 2, parity bits are not included in the key length.

5A002 "Information security" systems, equipment and components therefor, as follows:

a. Systems, equipment, application specific "electronic assemblies", modules and integrated circuits for

"information security", as follows and other specially designed components therefor:

N.B.: for the control of global navigation satellite systems (GNSS) receiving equipment containing or employing decryption (i.e. GPS or GLONASS), see 7A005.

1. designed or modified to use "cryptography" employing digital techniques performing any crypto- graphic function other than authentication or digital signature and having any of the following:

Technical notes:

1. Authentication and digital signature functions include their associated key management function.

2. Authentication includes all aspects of access control where there is no encryption of files or text except as directly related to the protection of passwords, Personal Identification Numbers (PINs) or similar data to prevent unauthorised access.

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5A002 a. 1. (continued)

3. "Cryptography" does not include "fixed" data compression or coding techniques.

Note: 5A002.a.1. includes equipment designed or modified to use "cryptography" employing analogue principles when implemented with digital techniques.

a. a "symmetric algorithm" employing a key length in excess of 56 bits; or

b. an "asymmetric algorithm" where the security of the algorithm is based on any of the following:

1. factorisation of integers in excess of 512 bits (e.g., RSA);

2. computation of discrete logarithms in a multiplicative group of a finite field of size greater than 512 bits (e.g., Diffie-Hellman over $\mathbb{Z}/p\mathbb{Z}$); or

3. discrete logarithms in a group other than mentioned in 5A002.a.1.b.2. in excess of

112 bits (e.g., Diffie-Hellman over an elliptic curve);

2. designed or modified to perform cryptanalytic functions;

3. not used;

4. specially designed or modified to reduce the compromising emanations of information-bearing signals beyond what is necessary for health, safety or electromagnetic interference standards;

5. designed or modified to use cryptographic techniques to generate the spreading code for "spread spectrum" systems, other than those specified in 5A002.a.6., including the hopping code for "frequency hopping" systems;

6. designed or modified to use cryptographic techniques to generate channelising codes, scrambling codes or network identification codes, for systems using ultra-wideband modulation techniques and having any of the following:

a. a bandwidth exceeding 500 MHz; or

A

b. a "fractional bandwidth" of 20 % or

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more;

7. not used;
8. communications cable systems designed or modified using mechanical, electrical or electronic means to detect surreptitious intrusion;
9. designed or modified to use "quantum cryptography".

Technical note:

"Quantum cryptography" is also known as quantum key distribution (QKD).

Note: 5A002 does not control any of the following:

- a. "personalised smart cards" having any of the following:
 1. where the cryptographic capability is restricted for use in equipment or systems excluded from control under entries b. to g. of this Note; or

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5A002 a. Note: a. (continued)

2. *for general public-use applications where the cryptographic capability is not user-accessible and it is specially designed and limited to allow protection of personal data stored within;*

N.B.: *if a "personalised smart card" has multiple functions, the control status of each function is assessed individually.*

- b. *receiving equipment for radio broadcast, pay television or similar restricted audience broadcast of the consumer type, without digital encryption except that exclusively used for sending the billing or programme-related information back to the broadcast providers;*

- c. *equipment where the cryptographic capability is not user-accessible and which is specially designed and limited to allow any of the following:*

1. *execution of copy-protected "software";*

2. *access to any of the following:*

- a. *copy-protected contents stored on read-only media; or*

- b. *information stored in encrypted form on media (e.g. in connection with the protection of intellectual property rights) when the media is offered for sale in identical sets to the public;*

3. *copying control of copyright protected audio/video data; or*

4. *encryption and/or decryption for protection of libraries, design attributes, or associated data for the design of semiconductor devices or integrated circuits;*

- d. *cryptographic equipment specially designed and limited for banking use or "money transactions"; Technical note:*

"Money transactions" in 5A002 Note d. includes the collection and settlement of fares or credit functions.

- e. *portable or mobile radiotelephones for civil use (e.g. for use with commercial civil cellular radio communication systems) that are not capable of transmitting encrypted data directly to another radiotelephone or equipment (other than radio access network (RAN) equipment), nor of passing encrypted data through RAN equipment (e.g. radio network controller (RNC) or base station controller (BSC));*

- f. *cordless telephone equipment not capable of end-to-end encryption where the maximum effective range of unboosted cordless operation (i.e. a single, unrelayed hop between terminal and home base station) is less than 400 metres according to the manufacturer's specifications; or*

- g. *portable or mobile radiotelephones and similar client wireless devices for civil use, that implement only published or commercial cryptographic standards (except for anti-piracy functions, which may be non-published) and also meet the provisions of paragraphs b. to d. of the Cryptography Note (Note 3 in Category 5 — Part 2), that have been customised for a specific civil industry application with features that do not affect the cryptographic functionality of these original non-customised devices.*

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5B2 Test, Inspection and Production Equipment

5B002 "Information security" test, inspection and "production" equipment, as follows:

- a. equipment specially designed for "development" or "production", as follows:
 - 1. "development" of equipment or functions, specified in 5A002, 5B002, 5D002 or 5E002 including measuring or test equipment;
 - 2. "production" of equipment or functions, specified in 5A002, 5B002, 5D002 or 5E002, including measuring, test, repair or "production" equipment;
- b. measuring equipment specially designed to evaluate and validate the "information security" functions specified in 5A002 or 5D002.

5C2

Materials

None.

5D2 Software

5D002 "Software" as follows:

- a. "software" specially designed or modified for the "development", "production" or "use" of equipment or
"software", specified in 5A002, 5B002 or 5D002;
- b. "software" specially designed or modified to support "technology" specified in 5E002;
- c. specific "software", as follows:
 - 1. "software" having the characteristics, or performing or simulating the functions of the equipment specified in 5A002 or 5B002;
 - 2. "software" to certify "software" specified in 5D002.c.1.

Note: 5D002 does not control "software" as follows:

- a. "software" required for the "use" of equipment excluded from control by the Note to 5A002;
- b. "software" providing any of the functions of equipment excluded from control by the Note to 5A002.

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5E2	Technology
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5E002	"Technology" according to the General Technology Note for the "development", "production" or "use" of equipment or "software" specified in 5A002, 5B002 or 5D002.
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CATEGORY 6

**SENSORS AND
LASERS**

30 Aneks - Spoljni odnosi

6A Systems, Equipment and Components

6A001 Acoustic systems, equipment and components, as follows:

a. marine acoustic systems, equipment and specially designed components therefor, as follows:

1. active (transmitting or transmitting-and-receiving) systems, equipment and specially designed components therefor, as follows:

Note: 6A001.a.1. does not control equipment as follows::

a. *depth sounders operating vertically below the apparatus, not including a scanning function exceeding $\pm 20^\circ$, and limited to measuring the depth of water, the distance of submerged or buried objects or fish finding;*

b. *acoustic beacons, as follows:*

1. *acoustic emergency beacons;*

2. *pingers specially designed for relocating or returning to an underwater position.*

a. wide-swath bathymetric survey systems designed for sea bed topographic mapping and having all of the following:

1. designed to take measurements at an angle exceeding 20° from the vertical;

2. designed to measure depths exceeding 600 m below the water surface; and

3. designed to provide any of the following:

- a. incorporation of multiple beams any of which is less than $1,9^\circ$; or

- b. data accuracies of better than 0,3 % of water depth across the swath averaged over the individual measurements within the swath;

b. object detection or location systems having any of the following:

1. a transmitting frequency below 10 kHz;

2. sound pressure level exceeding 224 dB (reference 1 μ Pa at 1 m) for equipment with an operating frequency in the band from 10 kHz to 24 kHz inclusive;

3. sound pressure level exceeding 235 dB (reference 1 μ Pa at 1 m) for equipment with an operating frequency in the band between 24 kHz and 30 kHz;

4. forming beams of less than 1° on any axis and having an operating frequency of less than

100 kHz;

5. designed to operate with an unambiguous display range exceeding 5 120 m; or

6. designed to withstand pressure during normal operation at depths exceeding 1 000 m and having transducers with any of the following:

a. dynamic compensation for pressure; or

b. incorporating other than lead zirconate titanate as the transduction element;

c. acoustic projectors, including transducers, incorporating piezoelectric, magnetostrictive, electrostrictive, electrodynamic or hydraulic elements operating individually or in a designed combination and having any of the following:

Note 1: the control status of acoustic projectors, including transducers, specially designed for other equipment is determined by the control status of the other equipment.

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6A001 a. 1. c. (continued)

Note 2: 6A001.a.1.c. does not control electronic sources which direct the sound vertically only, or mechanical (e.g., air gun or vapour-shock gun) or chemical (e.g., explosive) sources.

1. an instantaneous radiated "acoustic power density" exceeding 0,01 mW/mm²/Hz for devices operating at frequencies below 10 kHz;
2. a continuously radiated "acoustic power density" exceeding 0,001 mW/mm²/Hz for devices operating at frequencies below 10 kHz; or

Technical note:

"Acoustic power density" is obtained by dividing the output acoustic power by the product of the area of the radiating surface and the frequency of operation.

3. side-lobe suppression exceeding 22 dB;
- d. acoustic systems, equipment and specially designed components for determining the position of surface vessels or underwater vehicles designed to operate at a range exceeding 1 000 m with a positioning accuracy of less than 10 m rms (root mean square) when measured at a range of 1 000 m;

Note: 6A001.a.1.d. includes:

- a. equipment using coherent "signal processing" between two or more beacons and the hydro- phone unit carried by the surface vessel or underwater vehicle;
 - b. equipment capable of automatically correcting speed-of-sound propagation errors for cal- culation of a point.
2. passive (receiving, whether or not related in normal application to separate active equipment) sys- tems, equipment and specially designed components therefor, as follows:

- a. hydrophones having any of the following:

Note: the control status of hydrophones specially designed for other equipment is determined by the con- trol status of the other equipment.

1. incorporating continuous flexible sensing elements;
2. incorporating flexible assemblies of discrete sensing elements with either a diameter or length less than 20 mm and with a separation between elements of less than 20 mm;
3. having any of the following sensing elements:
 - a. optical fibres;

30 Aneks - Spoljni odnosi

- b. "piezoelectric polymer films" other than polyvinylidene-fluoride (PVDF) and its copolymers $\{P(VDF-TrFE) \text{ and } P(VDF-TFE)\}$; or
 - c. "flexible piezoelectric composites";
- 4. a "hydrophone sensitivity" better than -180 dB at any depth with no acceleration compensation;
 - 5. designed to operate at depths exceeding 35 m with acceleration compensation;
or
 - 6. designed for operation at depths exceeding 1 000 m;

Technical notes:

- 1. "Piezoelectric polymer film" sensing elements consist of polarised polymer film that is stretched over and attached to a supporting frame or spool (mandrel).
- 2. "Flexible piezoelectric composite" sensing elements consist of piezoelectric ceramic particles or fibres combined with an electrically insulating, acoustically transparent rubber, polymer or epoxy compound, where the compound is an integral part of the sensing elements.

6A001 a. 2. a. (continued)

3. "Hydrophone sensitivity" is defined as twenty times the logarithm to the base 10 of the ratio of rms output voltage to a 1 V rms reference, when the hydrophone sensor, without a pre-amplifier, is placed in a plane wave acoustic field with an rms pressure of 1 μPa . For example, a hydrophone of -160 dB (reference 1 V per μPa) would yield an output voltage of 10^{-8} V in such a field, while one of -180 dB sensitivity would yield only 10^{-9} V output. Thus, -160 dB is better than -180 dB.

b. towed acoustic hydrophone arrays having any of the following:

1. hydrophone group spacing of less than 12,5 m or "able to be modified" to have hydrophone group spacing of less than 12,5 m;
2. designed or "able to be modified" to operate at depths exceeding 35 m;

Technical note:

"Able to be modified" in 6A001.a.2.b.1. and 2. means having provisions to allow a change of the wiring or interconnections to alter hydrophone group spacing or operating depth limits. These provisions are: spare wiring exceeding 10 % of the number of wires, hydrophone group spacing adjustment blocks or internal depth limiting devices that are adjustable or that control more than one hydrophone group.

3. heading sensors specified in 6A001.a.2.d.;
4. longitudinally reinforced array hoses;
5. an assembled array of less than 40 mm in diameter; or
6. not used;
7. hydrophone characteristics specified in 6A001.a.2.a.;

c. processing equipment, specially designed for towed acoustic hydrophone arrays, having "user accessible programmability" and time or frequency domain processing and correlation, including spectral analysis, digital filtering and beamforming using Fast Fourier or other transforms or processes;

d. heading sensors having all of the following:

1. an accuracy of better than $\pm 0,5^\circ$; and

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2. designed to operate at depths exceeding 35 m or having an adjustable or removable depth sensing device in order to operate at depths exceeding 35 m;
- e. bottom or bay cable systems having any of the following:
1. incorporating hydrophones specified in 6A001.a.2.a.; or
 2. incorporating multiplexed hydrophone group signal modules having all of the following characteristics:
 - a. designed to operate at depths exceeding 35 m or having an adjustable or removable depth sensing device in order to operate at depths exceeding 35 m; and
 - b. capable of being operationally interchanged with towed acoustic hydrophone array modules;
- f. processing equipment, specially designed for bottom or bay cable systems, having "user accessible programmability" and time or frequency domain processing and correlation, including spectral analysis, digital filtering and beamforming using Fast Fourier or other transforms or processes;

6A001 (continued)

- b. correlation-velocity and Doppler-velocity sonar log equipment, designed to measure the horizontal speed of the equipment carrier relative to the sea bed, as follows:
 - 1. correlation-velocity sonar log equipment having any of the following characteristics:
 - a. designed to operate at distances between the carrier and the sea bed exceeding 500 m; or
 - b. having speed accuracy better than 1 % of speed;
 - 2. Doppler-velocity sonar log equipment having speed accuracy better than 1 % of speed.

Note 1: 6A001.b. does not control depth sounders limited to any of the following:

- a. measuring the depth of water;
- b. measuring the distance of submerged or buried objects; or
- c. fish finding.

Note 2: 6A001.b. does not control equipment specially designed for installation on surface vessels.

6A002 Optical sensors or equipment and components therefor, as follows:

N.B.: SEE ALSO 6A102.

- a. optical detectors, as follows:
 - 1. "space-qualified" solid-state detectors, as follows:
 - a. "space-qualified" solid-state detectors, having all of the following:
 - 1. a peak response in the wavelength range exceeding 10 nm but not exceeding 300 nm;
and
 - 2. a response of less than 0,1 % relative to the peak response at a wavelength exceeding 400 nm;
 - b. "space-qualified" solid-state detectors, having all of the following:
 - 1. a peak response in the wavelength range exceeding 900 nm but not exceeding 1 200 nm;
and

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2. a response "time constant" of 95 ns or less;
 - c. "space-qualified" solid-state detectors having a peak response in the wavelength range exceeding 1 200 nm but not exceeding 30 000 nm;
2. image intensifier tubes and specially designed components therefor, as follows:

Note: 6A002.a.2. does not control non-imaging photomultiplier tubes having an electron sensing device in the vacuum space limited solely to any of the following:

- a. a single metal anode; or
- b. metal anodes with a centre to centre spacing greater than 500 μm .

Technical note:

"Charge multiplication" is a form of electronic image amplification and is defined as the generation of charge carriers as a result of an impact ionization gain process. "Charge multiplication" sensors may take the form of an image intensifier tube, solid state detector or "focal plane array".

- a. image intensifier tubes having all of the following:
 1. a peak response in the wavelength range exceeding 400 nm but not exceeding 1 050 nm;

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6A002 a. 2. a. (continued)

2. electron image amplification using any of the following:

a. a microchannel plate with a hole pitch (centre-to-centre spacing) of 12 μm or less;

or

b. an electron sensing device with a non-binned pixel pitch of 500 μm or less, specially designed or modified to achieve "charge multiplication" other than by a micro-channel plate; and

3. any of the following photocathodes:

a. S-20, S-25 or multialkali photocathodes with a luminous sensitivity exceeding

350 $\mu\text{A/lm}$;

b. GaAs or GaInAs photocathodes; or

c. other "III-V compound" semiconductor photocathodes;

Note: 6A002.a.2.a.3.c. does not control compound semiconductor photocathodes with a maximum radiant sensitivity of 10 mA/W or less.

b. image intensifier tubes having all of the following:

1. a peak response in the wavelength range exceeding 1 050 nm but not exceeding

1 800 nm;

2. electron image amplification using any of the following:

a. a microchannel plate with a hole pitch (centre-to-centre spacing) of 12 μm or less;

or

b. an electron sensing device with a non-binned pixel pitch of 500 μm or less, specially designed or modified to achieve 'charge multiplication' other than by a micro-channel plate; and

3. "III-V compound" semiconductor (e.g., GaAs or GaInAs) photocathodes and transferred electron photocathodes;

Note: 6A002.a.2.b.3. does not control compound semiconductor photocathodes with a maximum radiant sensitivity of 15 mA/W or less.

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c. specially designed components, as follows:

1. microchannel plates having a hole pitch (centre-to-centre spacing) of 12 μm or less;
2. an electron sensing device with a non-binned pixel pitch of 500 μm or less, specially designed or modified to achieve 'charge multiplication' other than by a microchannel plate;
3. "III-V compound" semiconductor (e.g., GaAs or GaInAs) photocathodes and transferred electron photocathodes;

Note: 6A002.a.2.c.3. does not control compound semiconductor photocathodes with designed to achieve a maximum radiant sensitivity of any of the following:

- a. 10 mA/W or less, at the peak response in the wavelength range exceeding 400 nm but not exceeding 1 050 nm; or
- b. 15 mA/W or less at the peak response in the wavelength range exceeding 1 050 nm but not exceeding 1 800 nm.

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6A002 a. (continued)

3. non-"space-qualified" "focal plane arrays", as follows:

N.B.: silicon and other material based microbolometer non "space-qualified" "focal plane arrays" are only specified in 6A002.a.3.f.

Technical notes:

Linear or two-dimensional multi-element detector arrays are referred to as "focal plane arrays";

Note 1: 6A002.a.3. includes photoconductive arrays and photovoltaic arrays.

Note 2: 6A002.a.3. does not control:

- a. multi-element (not to exceed 16 elements) encapsulated photoconductive cells using either lead sulphide or lead selenide;
- b. pyroelectric detectors using any of the following:
 1. triglycine sulphate and variants;
 2. lead-lanthanum-zirconium titanate and variants;
 3. lithium tantalate;
 4. polyvinylidene fluoride and variants; or
 5. strontium barium niobate and variants.
- c. "focal plane arrays" specially designed or modified to achieve "charge multiplication" and limited by design to have a maximum radiant sensitivity of 10 mA/W or less for wavelengths exceeding 760 nm, having all of the following:
 1. incorporating a response limiting mechanism designed not to be removed or modified;
and
 2. any of the following:
 - a. the response limiting mechanism is integral to or combined with the detector element; or
 - b. the "focal plane array" is only operable with the response limiting mechanism in place.

Technical note:

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modified with- out rendering the detector inoperable.

Technical note:

"Charge multiplication" is a form of electronic image amplification and is defined as the generation of charge carriers as a result of an impact ionisation gain process. "Charge multiplication" sensors may take the form of an image intensifier tube, solid state detector or "focal plane array".

a. non-"space-qualified" "focal plane arrays" having all of the following:

1. individual elements with a peak response within the wavelength range exceeding 900 nm but not exceeding 1 050 nm; and

2. any of the following:

a. a response "time constant" of less than 0,5 ns; or

b. specially designed or modified to achieve "charge multiplication" and having a maximum radiant sensitivity exceeding 10 mA/W;

6A002 a. 3. (continued)

b. non-"space-qualified" "focal plane arrays" having all of the following:

1. individual elements with a peak response in the wavelength range exceeding 1 050 nm but not exceeding 1 200 nm; and
2. any of the following:
 - a. a response "time constant" of 95 ns or less; or
 - b. specially designed or modified to achieve 'charge multiplication' and having a maximum radiant sensitivity exceeding 10 mA/W;

c. non-"space-qualified" non-linear (2-dimensional) "focal plane arrays" having individual elements with a peak response in the wavelength range exceeding 1 200 nm but not exceeding 30 000 nm;

N.B.: silicon and other material based "microbolometer" non-"space-qualified" "focal plane arrays" are only specified in 6A.002.a.3.f.

d. non-"space-qualified" linear (1-dimensional) "focal plane arrays", having all of the following:

1. individual elements with a peak response in the wavelength range exceeding 1 200 nm but not exceeding 3 000 nm; and
2. any of the following:
 - a. a ratio of "scan direction" dimension of the detector element to the "cross-scan direction" dimension of the detector element of less than 3,8; or
 - b. signal processing in the element (SPRITE).

Note: 6A002.a.3.d. does not control "focal plane arrays" (not to exceed 32 elements) having detector elements limited solely to germanium material.

Technical note:

For the purposes of 6A002.a.3.d., "cross-scan direction" is defined as the axis parallel to the linear array of detector elements and the 'scan direction' is defined as the axis perpendicular to the linear array of detector elements.

e. non-"space-qualified" linear (1-dimensional) "focal plane arrays", having individual elements with a peak response in the wavelength range exceeding 3 000 nm but not exceeding

30 000 nm.

f. non-"space-qualified" non-linear (2-dimensional) infrared "focal plane arrays" based on

"microbolometer" material having individual elements with an unfiltered response in the wave-length range equal to or exceeding 8 000 nm but not exceeding 14 000 nm.

Technical
note:

For the purposes of 6A002.a.3.f. "microbolometer" is defined as a thermal imaging detector that, as a result of a temperature change in the detector caused by the absorption of infrared radiation, is used to generate any usable signal.

g. non-"space-qualified" "focal plane arrays" having all of the following:

1. individual detector elements with a peak response in the wavelength range exceeding

400 nm but not exceeding 900 nm;

2. specially designed or modified to achieve 'charge multiplication' and having a maximum radiant sensitivity exceeding 10 mA/W for wavelengths exceeding 760 nm; and

3. greater than 32 elements.

6A002 (continued)

- b. "monospectral imaging sensors" and "multispectral imaging sensors" designed for remote sensing applications and having any of the following:
 - 1. an instantaneous field-of-view (IFOV) of less than 200 μ rad (microradians); or
 - 2. specified for operation in the wavelength range exceeding 400 nm but not exceeding 30 000 nm and having all the following:
 - a. providing output imaging data in digital format; and
 - b. any of the following:
 - 1. "space-qualified"; or
 - 2. designed for airborne operation, using other than silicon detectors, and having an IFOV
of less than 2,5 mrad
(milliradians);
- c. "direct view" imaging equipment incorporating any of the following:
 - 1. image intensifier tubes specified in 6A002.a.2.a. or 6A002.a.2.b.;
 - 2. "focal plane arrays" specified in 6A002.a.3. or 6A002.e.; or
 - 3. solid state detectors specified in 6A002.a.1.;

Technical note:

"Direct view" refers to imaging equipment that presents a visual image to a human observer without converting the image into an electronic signal for television display, and that cannot record or store the image photographically, electronically or by any other means.

Note: 6A002.c. does not control equipment as follows, when incorporating other than GaAs or GaInAs photocathodes:

- a. industrial or civilian intrusion alarm, traffic or industrial movement control or counting systems;
- b. medical equipment;
- c. industrial equipment used for inspection, sorting or analysis of the properties of materials;
- d. flame detectors for industrial furnaces;

- e. *equipment specially designed for laboratory use.*
- d. special support components for optical sensors, as follows:
 - 1. "space-qualified" cryocoolers;
 - 2. non-"space-qualified" cryocoolers, having a cooling source temperature below 218 K (–55 °C), as follows:
 - a. closed cycle type with a specified Mean-Time-To-Failure (MTTF), or Mean-Time-Between- Failures (MTBF), exceeding 2 500 hours;
 - b. Joule-Thomson (JT) self-regulating minicoolers having bore (outside) diameters of less than
8 mm;
 - 3. optical sensing fibres specially fabricated either compositionally or structurally, or modified by coat- ing, to be acoustically, thermally, inertially, electromagnetically or nuclear radiation sensitive.
- e. "space qualified" "focal plane arrays" having more than 2 048 elements per array and having a peak response in the wavelength range exceeding 300 nm but not exceeding 900 nm.

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6A003 Cameras, systems or equipment, and components therefor, as follows:

N.B.: SEE ALSO 6A203.

N.B.: for cameras specially designed or modified for underwater use, see 8A002.d. and 8A002.e.

a. instrumentation cameras and specially designed components therefor, as follows:

Note: instrumentation cameras, specified in 6A003.a.3. to 6A003.a.5., with modular structures should be evaluated by their maximum capability, using plug-ins available according to the camera manufacturer's specifications.

1. High-speed cinema recording cameras using any film format from 8 mm to 16 mm inclusive, in which the film is continuously advanced throughout the recording period, and that are capable of recording at framing rates exceeding 13 150 frames/s;

Note: 6A003.a.1. does not control cinema recording cameras designed for civil purposes.

2. mechanical high-speed cameras, in which the film does not move, capable of recording at rates exceeding 1 000 000 frames/s for the full framing height of 35 mm film, or at proportionately higher rates for lesser frame heights, or at proportionately lower rates for greater frame heights;
 3. mechanical or electronic streak cameras having writing speeds exceeding 10 mm/s;
 4. electronic framing cameras having a speed exceeding 1 000 000 frames/s;
 5. electronic cameras, having all of the following:
 - a. an electronic shutter speed (gating capability) of less than 1 μ s per full frame; and
 - b. a read out time allowing a framing rate of more than 125 full frames per second.
 6. plug-ins, having all of the following characteristics:
 - a. specially designed for instrumentation cameras which have modular structures and which are specified in 6A003.a.; and
 - b. enabling these cameras to meet the characteristics specified in 6A003.a.3., 6A003.a.4., or 6A003.a.5., according to the manufacturer's specifications.
- b. imaging cameras, as follows:

Note: 6A003.b. does not control television or video cameras specially designed for television broadcasting.

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1. video cameras incorporating solid state sensors, having a peak response in the wavelength range exceeding 10 nm, but not exceeding 30 000 nm and having all of the following:
 - a. having any of the following:
 1. more than 4×10^6 "active pixels" per solid state array for monochrome (black and white) cameras;
 2. more than 4×10^6 "active pixels" per solid state array for colour cameras incorporating three solid state arrays; or
 3. more than 12×10^6 "active pixels" for solid state array colour cameras incorporating one solid state array; and
 - b. having any of the following:
 1. optical mirrors 6A004.a.;
 2. optical control equipment 6A004.d.; or
 3. the capability for annotating internally generated.

6A003 b. 1. (continued)

Technical note:

1. For the purpose of this entry, digital video cameras should be evaluated by the maximum number of
"active pixels" used for capturing moving images.
2. For the purpose of this entry, camera tracking data is the information necessary to define camera line of sight orientation with respect to the earth. This includes: 1) the horizontal angle the camera line of sight makes with respect to the earth's magnetic field direction and; 2) the vertical angle between the camera line of sight and the earth's horizon.
2. scanning cameras and scanning camera systems, having all of the following:
 - a. a peak response in the wavelength range exceeding 10 nm, but not exceeding 30 000 nm;
 - b. linear detector arrays with more than 8 192 elements per array; and
 - c. mechanical scanning in one direction;
3. imaging cameras incorporating image intensifier tubes specified in 6A002.a.2.a. or 6A002.a.2.b.;
4. "imaging cameras" incorporating "focal plane arrays" having any of the following:
 - a. incorporating "focal plane arrays" specified in 6A002.a.3.a. to 6A002.a.3.e.;
 - b. incorporating "focal plane arrays" specified in 6A002.a.3.f.;
 - c. incorporating "focal plane arrays" specified in 6A002.a.3.g.; or
 - d. incorporating "focal plane arrays" specified in 6A002.e.;

Note 1: "imaging cameras" specified in 6A003.b.44. include "focal plane arrays" combined with sufficient

"signal processing" electronics, beyond the read out integrated circuit, to enable as a minimum the output of an analogue or digital signal once power is supplied.

Note 2: 6A003.b.4.a. does not control imaging cameras incorporating linear "focal plane arrays" with

12 elements or fewer, not employing time-delay-and-integration within the element and designed for any of the following:

- a. industrial or civilian intrusion alarm, traffic or industrial movement control or counting systems;

- b. industrial equipment used for inspection or monitoring of heat flows in buildings, equipment or industrial processes;*
- c. industrial equipment used for inspection, sorting or analysis of the properties of materials;*
- d. equipment specially designed for laboratory use; or*
- e. medical equipment.*

Note 3: 6A003.b.4.b. does not control imaging cameras having any of the following:

- a. a maximum frame rate equal to or less than 9 Hz;*
- b. having all of the following:*
 - 1. having a minimum horizontal or vertical "Instantaneous-Field-Of-View (IFOV)" of at least 10 mrad/pixel (milliradians/pixel);*
 - 2. incorporating a fixed focal-length lens that is not designed to be removed;*
 - 3. not incorporating a 'direct view' display, and*

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6A003 b. 4. Note 3: b. (continued)

4. *having any of the following:*

- a. *no facility to obtain a viewable image of the detected field-of-view, or*
- b. *the camera is designed for a single kind of application and designed not to be user modified; or*
- c. *the camera is specially designed for installation into a civilian passenger land vehicle of less than three tonnes (gross vehicle weight) and having all of the following:*

1. *is only operable when installed in any of the following:*

- a. *the civilian passenger land vehicle for which it was intended; or*
- b. *a specially designed, authorized maintenance test facility; and*

2. *incorporates an active mechanism that forces the camera not to function when it is removed from the vehicle for which it was intended.*

Technical notes:

1. *"Instantaneous-Field-Of-View (IFOV)" specified in 6A003.b.4. Note 3.b. is the lesser figure of the "Horizontal IFOV" or the "Vertical IFOV".*

"Horizontal IFOV" = horizontal Field of View (FOV)/number of horizontal detector elements.

"Vertical IFOV" = vertical Field of View (FOV)/number of vertical detector elements.

2. *"Direct view" in 6A003.b.4. Note 3.b. refers to an imaging camera operating in the infrared spectrum that presents a visual image to a human observer using a near-to-eye micro display incorporating any light-security mechanism.*

Note 4: 6A003.b.4.c. does not control "imaging cameras" having any of the following:

a. *having all of the following:*

1. *where the camera is specially designed for installation as an integrated component into indoor and wall-plug-operated systems or equipment, limited by design for a single kind of application, as follows:*

- a. *industrial process monitoring, quality control, or analysis of the properties of materials;*
- b. *laboratory equipment specially designed for scientific research;*
- c. *medical equipment;*

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6A003 b. 4. Note 4: b. 1. (continued)

b. a specially designed, authorised maintenance test facility; and

2. incorporates an active mechanism that forces the camera not to function when it is removed from the vehicle for which it was intended;

c. limited by design to have a maximum radiant sensitivity of 10 mA/W or less for wavelengths exceeding 760 nm, having all of the following:

1. incorporating a response limiting mechanism designed not to be removed or modified;

and

2. incorporates an active mechanism that forces the camera not to function when the response limiting mechanism is removed; or

d. having all of the following:

1. not incorporating a "direct view" or electronic image display;

2. has no facility to output a viewable image of the detected field of view;

3. the "focal plane array" is only operable when installed in the camera for which it was intended; and

4. the "focal plane array" incorporates an active mechanism that forces it to be permanently inoperable when removed from the camera for which it was intended.

5. imaging cameras incorporating solid-state detectors specified by 6A002.a.1.

6A004 Optical equipment and components, as follows:

a. optical mirrors (reflectors), as follows:

N.B.: for optical mirrors specially designed for lithography equipment, see 3B001.

1. "deformable mirrors" having either continuous or multi-element surfaces, and specially designed components therefor, capable of dynamically repositioning portions of the surface of the mirror at rates exceeding 100 Hz;

2. lightweight monolithic mirrors having an average "equivalent density" of less than 30 kg/m² and a total mass exceeding 10 kg;

3. lightweight "composite" or foam mirror structures having an average "equivalent density"

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of less than 30 kg/m² and a total mass exceeding 2 kg;

4. beam steering mirrors more than 100 mm in diameter or length of major axis, which maintain a flatness of $\lambda/2$ or better (λ is equal to 633 nm) having a control bandwidth exceeding 100 Hz.
- b. optical components made from zinc selenide (ZnSe) or zinc sulphide (ZnS) with transmission in the wavelength range exceeding 3 000 nm but not exceeding 25 000 nm and having any of the following:
 1. exceeding 100 cm³ in volume; or
 2. exceeding 80 mm in diameter or length of major axis and 20 mm in thickness (depth);
- c. "space-qualified" components for optical systems, as follows:
 1. lightweighted to less than 20 % "equivalent density" compared with a solid blank of the same aperture and thickness;
 2. raw substrates, processed substrates having surface coatings (single-layer or multi-layer, metallic or dielectric, conducting, semiconducting or insulating) or having protective films;

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6A004 c. (continued)

3. segments or assemblies of mirrors designed to be assembled in space into an optical system with a collecting aperture equivalent to or larger than a single optic 1 m in diameter;

4. manufactured from "composite" materials having a coefficient of linear thermal expansion equal to or less than 5×10^{-6} in any coordinate direction;

d. optical control equipment, as follows:

1. specially designed to maintain the surface figure or orientation of the "space-qualified" components specified in 6A004.c.1. or 6A004.c.3.;

2. having steering, tracking, stabilisation or resonator alignment bandwidths equal to or more than

100 Hz and an accuracy of 10 μ rad (microradians) or less;

3. gimbals having all of the following:

a. a maximum slew exceeding 5° ;

b. a bandwidth of 100 Hz or more;

c. angular pointing errors of 200 μ rad (microradians) or less; and

d. having any of the following:

1. exceeding 0,15 m but not exceeding 1 m in diameter or major axis length and capable of angular accelerations exceeding 2 rad (radians)/s²; or

2. exceeding 1 m in diameter or major axis length and capable of angular accelerations exceeding 0,5 rad (radians)/s²;

4. specially designed to maintain the alignment of phased array or phased segment mirror systems consisting of mirrors with a segment diameter or major axis length of 1 m or more.

e. "aspheric optical elements" having all of the following:

1. largest dimension of the optical-aperture greater than 400 mm;

2. surface roughness less than 1 nm (rms) for sampling lengths equal to or greater than 1 mm; and
3. coefficient of linear thermal expansion's absolute magnitude less than $3 \times 10^{-6}/K$ at 25 °C.

Technical notes:

1. *An "aspheric optical element" is any element used in an optical system whose imaging surface or surfaces are designed to depart from the shape of an ideal sphere.*
2. *Manufacturers are not required to measure the surface roughness listed in 6A004.e.2. unless the optical element was designed or manufactured with the intent to meet, or exceed, the control parameter.*

Note: 6A004.e. does not control "aspheric optical elements" having any of the following:

- a. *largest optical-aperture dimension less than 1 m and focal length to aperture ratio equal to or greater than 4.5:1;*
- b. *largest optical-aperture dimension equal to or greater than 1 m and focal length to aperture ratio equal to or greater than 7:1;*
- c. *designed as Fresnel, flyeye, stripe, prism or diffractive optical elements;*
- d. *fabricated from borosilicate glass having a coefficient of linear thermal expansion greater than $2,5 \times 10^{-6}/K$ at 25 °C; or*
- e. *an x-ray optical element having inner mirror capabilities (e.g. tube-type mirrors).*

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6A004 e. (continued)

N.B.: for "aspheric optical elements" specially designed for lithography equipment, see 3B001.

6A005 "Lasers", other than those specified in 0B001.g.5. or 0B001.h.6., components and optical equipment, as follows:

N.B.: SEE ALSO 6A205.

Note 1: pulsed "lasers" include those that run in a continuous wave (CW) mode with pulses superimposed.

Note 2: excimer, semiconductor, chemical, CO, CO₂, and non-repetitive pulsed Nd: glass "lasers" are only specified in

6A005.d.

Note 3: 6A005 includes fibre "lasers".

Note 4: the control status of "lasers" incorporating frequency conversion (i.e. wavelength change) by means other than one "laser" pumping another "laser" is determined by applying the control parameters for both the output of the source "laser" and the frequency-converted optical output.

Note 5: 6A005 does not control "lasers" as follows:

a. ruby with output energy below 20 J;

b. nitrogen;

c. krypton.

Technical note:

in 6A005 "Wall-plug efficiency" is defined as the ratio of "laser" output power (or "average output power") to total electrical input power required to operate the "laser", including the power supply/conditioning and thermal conditioning/heat exchanger.

a. non-"tunable" continuous wave "(CW) lasers" having any of the following:

1. output wavelength less than 150 nm and output power exceeding 1 W;

2. output wavelength of 150 nm or more but not exceeding 520 nm and output power exceeding

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30 W;

Note: 6A005.a.2. does not control Argon "lasers" having an output power equal to or less than 50 W.

3. output wavelength exceeding 520 nm but not exceeding 540 nm and any of the following:

a. single transverse mode output and output power exceeding 50 W; or

b. multiple transverse mode output and output power exceeding 150 W;

4. output wavelength exceeding 540 nm but not exceeding 800 nm and output power exceeding

30 W;

5. output wavelength exceeding 800 nm but not exceeding 975 nm and any of the following:

a. single transverse mode output and output power exceeding 50 W; or

b. multiple transverse mode output and output power exceeding 80 W;

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6A005 a. (continued)

6. output wavelength exceeding 975 nm but not exceeding 1 150 nm and having any of the following:

a. single transverse mode output having any of the following:

1. "wall-plug efficiency" exceeding 12 % and output power exceeding 100 W; or

2. output power exceeding 150 W; or

b. multiple transverse mode output and any of the following:

1. "wall-plug efficiency" exceeding 18 % and output power exceeding 500 W; or

2. output power exceeding 2 kW;

Note: 6A005.a.6.b. does not control multiple transverse mode, industrial "lasers" with output power exceeding 2 kW and not exceeding 6 kW with a total mass greater than 1 200 kg. For the purpose of this note, total mass includes all components required to operate the "laser", e.g. "laser", power supply, heat exchanger, but excludes external optics for beam conditioning and/or delivery.

7. output wavelength exceeding 1 150 nm but not exceeding 1 555 nm and of the following:

a. single transverse mode and output power exceeding 50 W; or

b. multiple transverse mode and output power exceeding 80 W; or

8. output wavelength exceeding 1 555 nm and output power

exceeding 1 W. b. non-"tunable" "pulsed lasers" having any of the

following:

1. output wavelength less than 150 nm and any of the following:

a. output energy exceeding 50 mJ per pulse and "peak power" exceeding 1 W; or

b. "average output power" exceeding 1 W;

2. output wavelength of 150 nm or more but not exceeding 520 nm and any of the following:

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- a. output energy exceeding 1,5 J per pulse and "peak power" exceeding 30 W; or
- b. "average output power" exceeding 30 W;

Note: 6A005.b.2.b. does not control Argon "lasers" having an "average output power" equal to or less than 50 W.

- 3. output wavelength exceeding 520 nm but not exceeding 540 nm and any of the following:

- a. single transverse mode output and any of the following:

- 1. output energy exceeding 1,5 J per pulse and "peak power" exceeding 50 W; or
- 2. "average output power" exceeding 50 W; or

- b. multiple transverse mode output and any of the following:

- 1. output energy exceeding 1,5 J per pulse and "peak power" exceeding 150 W; or
- 2. "average output power" exceeding 150 W;

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6A005

b. *(continued)*

4. output wavelength exceeding 540 nm but not exceeding 800 nm and any of the following:
 - a. output energy exceeding 1,5 J per pulse and "peak power" exceeding 30 W; or
 - b. "average output power" exceeding 30 W;
5. output wavelength exceeding 800 nm but not exceeding 975 nm and any of the following:
 - a. "pulse duration" not exceeding 1 μ s and any of the following:
 1. output energy exceeding 0,5 J per pulse and "peak power" exceeding 50 W;
 2. single transverse mode output and "average output power" exceeding 20 W; or
 3. multiple transverse mode output and "average output power" exceeding 50 W; or
 - b. "pulse duration" exceeding 1 μ s and any of the following:
 1. output energy exceeding 2 J per pulse and "peak power" exceeding 50 W;
 2. single transverse mode output and "average output power" exceeding 50 W; or
 3. multiple transverse mode output and "average output power" exceeding 80 W;
6. output wavelength exceeding 975 nm but not exceeding 1 150 nm and any of the following:
 - a. "pulse duration" of less than 1 ns and any of the following:
 1. output "peak power" exceeding 5 GW per pulse;
 2. "average output power" exceeding 10 W; or
 3. output energy exceeding 0,1 J per pulse;
 - b. "pulse duration" exceeding 1 ns but not exceeding 1 μ s, and any of the following:
 1. single transverse mode output any of the following:
 - a. "peak power" exceeding 100 MW;

- b. "average output power" exceeding 20 W limited by design to a maximum pulse repetition frequency less than or equal to 1 kHz;
 - c. 'wall-plug efficiency' exceeding 12 % and "average output power" exceeding 100 W
and capable of operating at a pulse repetition frequency greater than 1 kHz;
 - d. "average output power" exceeding 150 W and capable of operating at a pulse repetition frequency greater than 1 kHz; or
 - e. output energy exceeding 2 J per pulse; or
2. multiple transverse mode output and any of the following:
- a. "peak power" exceeding 400 MW;
 - b. 'wall-plug efficiency' exceeding 18 % and "average output power" exceeding 500 W;
 - c. "average output power" exceeding 2 kW; or
 - d. output energy exceeding 4 J per pulse; or

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b. 6. (continued)

c. "pulse duration" exceeding 1 μ s and any of the following:

1. single transverse mode output and any of the following:

a. "peak power" exceeding 500 kW;

b. 'wall-plug efficiency' exceeding 12 % and "average output power" exceeding 100 W;

or

c. "average output power" exceeding 150 W; or

2. multiple transverse mode output and any of the following:

a. "peak power" exceeding 1 MW;

b. 'wall-plug efficiency' exceeding 18 % and "average output power" exceeding 500 W;

or

c. "average output power" exceeding 2 kW;

7. output wavelength exceeding 1 150 nm but not exceeding 1 555 nm and any of the following:

a. "pulse duration" not exceeding 1 μ s and any of the following:

1. output energy exceeding 0,5 J per pulse and "peak power" exceeding 50 W;

2. single transverse mode output and "average output power" exceeding 20 W; or

3. multiple transverse mode output and "average output power" exceeding 50 W; or

b. "pulse duration" exceeding 1 μ s and any of the following:

1. output energy exceeding 2 J per pulse and "peak power" exceeding 50 W;

2. single transverse mode output and "average output power" exceeding 50 W; or

3. multiple transverse mode output and "average output power" exceeding 80 W; or

8. output wavelength exceeding 1 555 nm and any of the following

- a. output energy exceeding 100 mJ per pulse and "peak power" exceeding 1 W; or
- b. "average output power" exceeding 1 W;
- c. "tunable" "lasers" having any of the following:

Note: 6A005.c. includes titanium-sapphire (Ti: Al₂O₃), thulium-YAG (Tm: YAG), thulium-YSGG (Tm: YSGG), alexandrite (Cr: BeAl₂O₄), colour centre "lasers", dye "lasers" and liquid "lasers".

- 1. output wavelength less than 600 nm and any of the following:
 - a. output energy exceeding 50 mJ per pulse and "peak power" exceeding 1 W; or
 - b. average or CW output power exceeding 1 W;
- 2. output wavelength of 600 nm or more but not exceeding 1 400 nm and any of the following:
 - a. output energy exceeding 1 J per pulse and "peak power" exceeding 20 W; or
 - b. average or CW output power exceeding 20 W; or

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6A005 c. (continued)

3. output wavelength exceeding 1 400 nm and any of the following:

- a. output energy exceeding 50 mJ per pulse and "peak power" exceeding 1 W; or
- b. average or CW output power exceeding 1 W;

d. other "lasers", not specified in 6A005.a., 6A005.b. or 6A005.c. as follows:

- 1. semiconductor "lasers" as follows:

Note 1: 6A005.d.1. includes semiconductor "lasers" having optical output connectors (e.g. fibre optic pigtails).

Note 2: the control status of semiconductor "lasers" specially designed for other equipment is determined by the control status of the other equipment.

a. individual single-transverse mode semiconductor "lasers" having any of the following:

- 1. wavelength equal to or less than 1 510 nm and average or CW output power exceeding
1,5 W; or
- 2. wavelength greater than 1 510 nm and average or CW output power exceeding 500 mW;

b. individual, multiple-transverse mode semiconductor "lasers" having any of the following:

- 1. wavelength of less than 1 400 nm and average or CW output power exceeding 10 W;
- 2. wavelength equal to or greater than 1 400 nm and less than 1 900 nm and average or
CW output power exceeding 2,5 W; or
- 3. wavelength equal to or greater than 1 900 nm and average or CW output power exceeding 1 W;

c. individual semiconductor "laser" "arrays", having any of the following:

- 1. wavelength of less than 1 400 nm and average or CW output power exceeding 80 W;
- 2. wavelength equal to or greater than 1 400 nm and less than 1 900 nm and average or

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CW output power exceeding 25 W; or

3. wavelength equal to or greater than 1 900 nm and average or CW output power exceeding 10 W;

d. "array stacks" of semiconductor "lasers" containing at least one "array" specified in

6A005.d.1.c.;

Technical notes:

1. semiconductor "lasers" are commonly called "laser" diodes.
2. an "array" consists of multiple semiconductor "laser" emitters fabricated as a single chip so that the centres of the emitted light beams are on parallel paths.
3. an "array stack" is fabricated by stacking, or otherwise assembling, "arrays" so that the centres of the emitted light beams are on parallel paths.

2. carbon monoxide (CO) "lasers" having any of the following:

- a. output energy exceeding 2 J per pulse and "peak power" exceeding 5 kW; or
- b. average or CW output power exceeding 5 kW;

6A005 d. (continued)

3. carbon dioxide (CO₂) "lasers" having any of the following:
 - a. CW output power exceeding 15 kW;
 - b. pulsed output with a "pulse duration" exceeding 10 µs and any of the following:
 1. "average output power" exceeding 10 kW; or
 2. "peak power" exceeding 100 kW; or
 - c. pulsed output with a "pulse duration" equal to or less than 10 µs and any of the following:
 1. pulse energy exceeding 5 J per pulse; or
 2. "average output power" exceeding 2,5 kW;
4. excimer "lasers" having any of the following:
 - a. output wavelength not exceeding 150 nm and any of the following:
 1. output energy exceeding 50 mJ per pulse; or
 2. "average output power" exceeding 1 W;
 - b. output wavelength exceeding 150 nm but not exceeding 190 nm and any of the following:
 1. output energy exceeding 1,5 J per pulse; or
 2. "average output power" exceeding 120 W;
 - c. output wavelength exceeding 190 nm but not exceeding 360 nm and any of the following:
 1. output energy exceeding 10 J per pulse; or
 2. "average output power" exceeding 500 W; or
 - d. output wavelength exceeding 360 nm and any of the following:
 1. output energy exceeding 1,5 J per pulse; or

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2. "average output power" exceeding 30 W;

N.B.: for excimer "lasers" specially designed for lithography equipment, see 3B001.

5. "chemical lasers", as follows:

- a. hydrogen Fluoride (HF)

"lasers"; b. deuterium Fluoride

(DF) "lasers"; c. "transfer lasers", as

follows:

1. oxygen Iodine (O_2 -I) "lasers";

2. deuterium Fluoride-Carbon dioxide (DF- CO_2) "lasers";

6. "non-repetitive pulsed" Nd: glass "lasers" having any of the following:

- a. "pulse duration" not 1 μs and output energy exceeding 50 J per pulse; or

- b. "pulse duration" exceeding 1 μs and output energy exceeding 100 J per pulse;

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6A005 d. (continued)

Note: "non-repetitive pulsed" refers to "lasers" that produce either a single output pulse or that have a time interval between pulses exceeding one minute.

e. components, as follows:

1. mirrors cooled either by "active cooling" or by heat pipe cooling;

Technical note:

"Active cooling" is a cooling technique for optical components using flowing fluids within the subsurface

(nominally less than 1 mm below the optical surface) of the optical component to remove heat from the optic.

2. optical mirrors or transmissive or partially transmissive optical or electro-optical components specially designed for use with specified "lasers";

f. optical equipment, as follows:

N.B.: for shared aperture optical elements, capable of operating in "Super-High Power Laser" ("SHPL") applications, see the Military Goods Lists.

1. dynamic wavefront (phase) measuring equipment capable of mapping at least 50 positions on a beam wavefront and any of the following:
 - a. frame rates equal to or more than 100 Hz and phase discrimination of at least 5 % of the beam's wavelength; or
 - b. frame rates equal to or more than 1 000 Hz and phase discrimination of at least 20 % of the beam's wavelength;
2. "laser" diagnostic equipment capable of measuring "SHPL" system angular beam steering errors of equal to or less than 10 μ rad;
3. optical equipment and components specially designed for a phased-array "SHPL" system for coherent beam combination to an accuracy of $\lambda/10$ at the designed wavelength, or 0,1 μ m, whichever is the smaller;
4. projection telescopes specially designed for use with "SHPL" systems.

6A006 "Magnetometers", "magnetic gradiometers", "intrinsic magnetic gradiometers" underwater electric field sensors, "compensation systems", and specially designed components therefor, as follows:

Note: 6A006 does not control instruments specially designed for fishery applications or biomagnetic measurements for medical diagnostics.

a. "magnetometers" and subsystems as follows:

1. using "superconductive" (SQUID) "technology" and having any of the following:

- a. SQUID systems designed for stationary operation, without specially designed sub-systems designed to reduce in-motion noise, and having a "noise level" (sensitivity) equal to or lower (better) than 50 fT (rms) per square root Hz at a frequency of 1 Hz; or
- b. SQUID systems having an in-motion-magnetometer "noise level" (sensitivity) lower (better) than 20 pT (rms) per square root Hz at a frequency of 1 Hz and specially designed to reduce in-motion noise;

2. using optically pumped or nuclear precession (proton/Overhauser) "technology" having a

"noise level" (sensitivity) lower (better) than 20 pT (rms) per square root Hz;

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6A006 Note: a. (continued)

3. using fluxgate "technology" having a "noise level" (sensitivity) equal to or lower (better) than
10 pT (rms) per square root Hz at a frequency of 1 Hz;
4. induction coil "magnetometers" having a "noise level" (sensitivity) lower (better) than any of the following:
 - a. 0,05 nT (rms) per square root Hz at frequencies of less than 1 Hz;
 - b. 1×10^{-3} nT (rms) per square root Hz at frequencies of 1 Hz or more but not exceeding
10 Hz; or
 - c. 1×10^{-4} nT (rms) per square root Hz at frequencies exceeding
10 Hz;
5. fibre optic "magnetometers" having a "noise level" (sensitivity) lower (better) than 1 nT (rms)
per square root
Hz;
- b. underwater electric field sensors having a "noise level" (sensitivity) lower (better) than 8 nanovolt per metre per square root Hz when measured at 1 Hz;
- c. "magnetic gradiometers", as follows:
 1. "magnetic gradiometers" using multiple "magnetometers" specified in
6A006.a.;
 2. fibre optic "intrinsic magnetic gradiometers" having a magnetic gradient field "noise level" (sensitivity) lower (better) than 0,3 nT/m rms per square root Hz;
 3. "intrinsic magnetic gradiometers", using "technology" other than fibre-optic "technology", having a magnetic gradient field "noise level" (sensitivity) lower (better) than 0,015 nT/m rms per square root Hz;
- d. "compensation systems" for magnetic or underwater electric field sensors resulting in a performance equal to or better than the specified parameters of 6A006.a., 6A006.b. or 6A006.c.

6A007 Gravity meters (gravimeters) and gravity gradiometers, as follows:

N.B.: SEE ALSO 6A107.

- a. gravity meters designed or modified for ground use and having a static accuracy of less (better) than
10 µgal;

Note: 6A007.a. does not control ground gravity meters of the quartz element (Worden) type.

- b. gravity meters designed for mobile platforms and having all of the following:
 - 1. a static accuracy of less (better) than 0,7 mgal; and
 - 2. an in-service (operational) accuracy of less (better) than 0,7 mgal having a time-to-steady-state registration of less than 2 minutes under any combination of attendant corrective compensations and motional influences;
- c. gravity gradiometers.

6A008 Radar systems, equipment and assemblies having any of the following, and specially designed components therefor:

N.B.: SEE ALSO 6A108.

Note: 6A008 does not control:

- secondary surveillance radar (SSR);
- Civil Automotive Radar;
- displays or monitors used for air traffic control (ATC) having no more than 12 resolvable elements per mm;
- meteorological (weather) radar.

6A008 (continued)

- a. operating at frequencies from 40 GHz to 230 GHz and having any any of the following:
 - 1. an average output power exceeding 100 mW; or
 - 2. locating accuracy of 1 m or less (better) in range and 0,2 degree or less (better) in azimuth;
- b. a tunable bandwidth exceeding $\pm 6,25$ % of the "centre operating frequency";

Technical note:

The "centre operating frequency" equals one half of the sum of the highest plus the lowest specified operating frequencies.

- c. capable of operating simultaneously on more than two carrier frequencies;
- d. capable of operating in synthetic aperture (SAR), inverse synthetic aperture (ISAR) radar mode, or side- looking airborne (SLAR) radar mode;
- e. incorporating "electronically steerable phased array antennae";
- f. capable of heightfinding non-cooperative targets;

Note: 6A008.f. does not control precision approach radar (PAR) equipment conforming to ICAO standards.

- g. specially designed for airborne (balloon or airframe mounted) operation and having Doppler "signal processing" for the detection of moving targets;
- h. employing processing of radar signals and using any of the following:
 - 1. "radar spread spectrum" techniques; or
 - 2. "radar frequency agility" techniques;

- i. providing ground-based operation with a maximum "instrumented range" exceeding 185 km;

Note: 6A008.i. does not control:

a. fishing ground surveillance radar;

b. ground radar equipment specially designed for enroute air traffic control and having all the following:

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1. *a maximum "instrumented range" of 500 km or less;*
 2. *configured so that radar target data can be transmitted only one way from the radar site to one or more civil ATC centres;*
 3. *contains no provisions for remote control of the radar scan rate from the enroute ATC centre; and*
 4. *permanently installed;*
- c. *weather balloon tracking radars.*
- j. *being "laser" radar or Light Detection and Ranging (LIDAR) equipment and having any of the following:*
1. *"space-qualified"; or*
 2. *employing coherent heterodyne or homodyne detection techniques and having an angular resolution of less (better) than 20 μ rad (microradians);*

Note: *6A008.j. does not control LIDAR equipment specially designed for surveying or for meteorological observation.*

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6A008 (continued)

k. having "signal processing" sub-systems using "pulse compression" and having any of the following:

1. a "pulse compression" ratio exceeding 150; or
2. a pulse width of less than 200 ns; or

l. having data processing sub-systems and having any of the following:

1. "automatic target tracking" providing, at any antenna rotation, the predicted target position beyond the time of the next antenna beam passage;

Note: 6A008.l.1. does not control conflict alert capability in ATC systems, or marine or harbour radar.

2. calculation of target velocity from primary radar having non-periodic (variable) scanning rates;

3. processing for automatic pattern recognition (feature extraction) and comparison with target characteristic data bases (waveforms or imagery) to identify or classify targets; or

4. superposition and correlation, or fusion, of target data from two or more "geographically dispersed"

and "interconnected radar sensors" to enhance and discriminate targets.

Note: 6A008.l.4. does not control systems, equipment and assemblies used for marine traffic control.

6A102 Radiation hardened "detectors", other than those specified in 6A002, specially designed or modified for protecting against nuclear effects (e.g. electromagnetic pulse (EMP), X-rays, combined blast and thermal effects) and usable for "missiles", designed or rated to withstand radiation levels which meet or exceed a total irradiation dose of 5×10^5 rads (silicon).

Technical note:

In 6A102, a "detector" is defined as a mechanical, electrical, optical or chemical device that automatically identifies and records, or registers a stimulus such as an environmental change in pressure or temperature, an electrical or electromagnetic signal or radiation from a radioactive material. This includes devices that sense by one time operation or failure.

6A107 Gravity meters (gravimeters) and components for gravity meters and gravity gradiometers, as follows:

- a. gravity meters, other than those specified in 6A007.b., designed or modified for airborne or marine use, and having a static or operational accuracy of $7 \times 10^{-6} \text{ m/s}^2$ (0,7 milligal) or less (better), and having a time-to-steady-state registration of two minutes or less;
- b. specially designed components for gravity meters specified in 6A007.b or 6A107.a. and gravity gradi- ometers specified in 6A007.c.

6A108 Radar systems and tracking systems, other than those specified in entry 6A008, as follows:

- a. radar and laser radar systems designed or modified for use in space launch vehicles specified in 9A004 or sounding rockets specified in 9A104;

Note: 6A108.a. includes the following:

- a. terrain contour mapping equipment;
- b. imaging sensor equipment;
- c. scene mapping and correlation (both digital and analogue) equipment;
- d. Doppler navigation radar equipment.

6A108 (continued)

- b. precision tracking systems, usable for "missiles", as follows:
 - 1. tracking systems which use a code translator in conjunction with either surface or airborne references or navigation satellite systems to provide real-time measurements of in-flight position and velocity;
 - 2. range instrumentation radars including associated optical/infrared trackers with all of the following capabilities:
 - a. angular resolution better than 3 milliradians;
 - b. range of 30 km or greater with a range resolution better than 10 m rms;
 - c. velocity resolution better than 3 m/s.

Technical note:

In 6A108.b. "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding 300 km.

6A202 Photomultiplier tubes having both of the following characteristics:

- a. photocathode area of greater than 20 cm²;
and
- b. anode pulse rise time of less than 1 ns.

6A203 Cameras and components, other than those specified in 6A003, as follows:

- a. mechanical rotating mirror cameras, as follows, and specially designed components therefor:
 - 1. framing cameras with recording rates greater than 225 000 frames per second;
 - 2. streak cameras with writing speeds greater than 0,5 mm per microsecond;

Note: *in 6A203.a. components of such cameras include their synchronizing electronics units and rotor assemblies consisting of turbines, mirrors and bearings.*

- b. electronic streak cameras, electronic framing cameras, tubes and devices, as follows:
 - 1. electronic streak cameras capable of 50 ns or less time resolution;
 - 2. streak tubes for cameras specified in 6A203.b.1.;
 - 3. electronic (or electronically shuttered) framing cameras capable of 50 ns or less frame exposure time;

4. framing tubes and solid-state imaging devices for use with cameras specified in 6A203.b.3., as follows:
 - a. proximity focused image intensifier tubes having the photocathode deposited on a transparent conductive coating to decrease photocathode sheet resistance;
 - b. gate silicon intensifier target (SIT) videocon tubes, where a fast system allows gating the photoelectrons from the photocathode before they impinge on the SIT plate;
 - c. Kerr or Pockels cell electro-optical shuttering;
 - d. other framing tubes and solid-state imaging devices having a fast-image gating time of less than
50 ns specially designed for cameras specified in 6A203.b.3.;
- c. radiation-hardened TV cameras, or lenses therefor, specially designed or rated as radiation hardened to withstand a total radiation dose greater than 50×10^3 Gy(silicon) (5×10^6 rad (silicon)) without operational degradation.

Technical note:

The term Gy(silicon) refers to the energy in Joules per kilogram absorbed by an unshielded silicon sample when exposed to ionising radiation.

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6A205
6A005;

"Lasers", "laser" amplifiers and oscillators, other than those specified in 0B001.g.5., 0B001.h.6. and

as follows:

N.B.: for copper vapour lasers, see 6A005.b.

a. argon ion "lasers" having both of the following characteristics:

1. operating at wavelengths between 400 nm and 515 nm; and
2. an average output power greater than 40 W;

b. tunable pulsed single-mode dye laser oscillators having all of the following characteristics:

1. operating at wavelengths between 300 nm and 800 nm;
2. an average output power greater than 1 W;
3. a repetition rate greater than 1 kHz; and
4. pulse width less than 100 ns;

c. tunable pulsed dye laser amplifiers and oscillators, having all of the following characteristics:

1. operating at wavelengths between 300 nm and 800 nm;
2. an average output power greater than 30 W;
3. a repetition rate greater than 1 kHz; and
4. pulse width less than 100 ns;

Note: 6A205.c. does not control single mode oscillators;

d. pulsed carbon dioxide "lasers" having all of the following characteristics:

1. operating at wavelengths between 9 000 nm and 11 000 nm;

2. a repetition rate greater than 250 Hz;
 3. an average output power greater than 500 W; and
 4. pulse width of less than 200 ns;
- e. para-hydrogen Raman shifters designed to operate at 16 micrometre output wavelength and at a repetition rate greater than 250 Hz;
- f. neodymium-doped (other than glass) "lasers" with an output wavelength between 1 000 and 1 100 nm having either of the following:
1. pulse-excited and Q-switched with a pulse duration equal to or more than 1 ns, and having either of the following:
 - a. a single-transverse mode output with an average output power greater than 40 W; or
 - b. a multiple-transverse mode output having an average power greater than 50 W; or
 2. incorporating frequency doubling to give an output wavelength between 500 and 550 nm with an average output power of more than 40 W.

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6A225 Velocity interferometers for measuring velocities exceeding 1 km/s during time intervals of less than 10 microseconds.

Note: 6A225 includes velocity interferometers such as VISARs (Velocity interferometer systems for any reflector) and

DLIs (Doppler laser interferometers).

6A226 Pressure sensors, as follows:

- a. manganin gauges for pressures greater than 10 GPa;
- b. quartz pressure transducers for pressures greater than 10 GPa.

6B Test, Inspection and Production Equipment

6B004 Optical equipment, as follows:

- a. equipment for measuring absolute reflectance to an accuracy of $\pm 0,1$ % of the reflectance value;
- b. equipment other than optical surface scattering measurement equipment, having an unobscured aperture of more than 10 cm, specially designed for the non-contact optical measurement of a non-planar optical surface figure (profile) to an "accuracy" of 2 nm or less (better) against the required profile.

Note: 6B004 does not control microscopes.

6B007 Equipment to produce, align and calibrate land-based gravity meters with a static accuracy of better than 0,1 mgal.

6B008 Pulse radar cross-section measurement systems having transmit pulse widths of 100 ns or less and specially designed components therefor.

N.B.: SEE ALSO 6B108.

6B108 Systems, other than those specified in 6B008, specially designed for radar cross section measurement usable for "missiles" and their subsystems.

Technical note:

In 6B108 "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding 300 km.

6C

Materials

6C002

Optical sensor materials, as follows:

- a. elemental tellurium (Te) of purity levels of 99,9995 % or more;
- b. single crystals (including epitaxial wafers) of any of the following:
 1. cadmium zinc telluride (CdZnTe), with zinc content of less than 6 % by "mole fraction";
 2. cadmium telluride (CdTe) of any purity level; or
 3. mercury cadmium telluride (HgCdTe) of any purity level.

Technical note:

"Mole fraction" is defined as the ratio of moles of ZnTe to the sum of moles of CdTe and ZnTe present in the crystal.

6C004

Optical materials, as follows:

- a. zinc selenide (ZnSe) and zinc sulphide (ZnS) "substrate blanks" produced by the chemical vapour deposition process and having any of the following:
 1. a volume greater than 100 cm³; or
 2. a diameter greater than 80 mm and a thickness of 20 mm or more;
- b. boules of any of the following electro-optic materials:
 1. potassium titanyl arsenate (KTA);
 2. silver gallium selenide (AgGaSe₂); or
 3. thallium arsenic selenide (Tl₃AsSe₃, also known as TAS);
- c. non-linear optical materials, having all of the following:
 1. third order susceptibility (χ_3) of 10⁻⁶ m²/V² or more; and
 2. a response time of less than 1 ms;
- d. "Substrate blanks" of silicon carbide or beryllium beryllium (Be/Be) deposited materials exceeding
300 mm in diameter or major axis length;

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- e. glass, including fused silica, phosphate glass, fluorophosphate glass, zirconium fluoride (ZrF_4) and hafnium fluoride (HfF_4) and having all of the following:
 - 1. a hydroxyl ion (OH^-) concentration of less than 5 ppm;
 - 2. integrated metallic purity levels of less than 1 ppm; and
 - 3. high homogeneity (index of refraction variance) less than 5×10^{-6} ;
- f. synthetically produced diamond material with an absorption of less than 10^{-5} cm^{-1} for wavelengths exceeding 200 nm but not exceeding 14 000 nm.

6C005 Synthetic crystalline "laser" host material in unfinished form, as follows:

- a. titanium doped sapphire;
- b. alexandrite.

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6D	Software
6D001 6A005,	"Software" specially designed for the "development" or "production" of equipment specified in 6A004, 6A008 or 6B008.
6D002	"Software" specially designed for the "use" of equipment specified in 6A002.b., 6A008 or 6B008.
6D003	Other "software" as follows: <ol style="list-style-type: none"> a. "Software" as follows: <ol style="list-style-type: none"> 1. "software" specially designed for acoustic beam forming for the "real time processing" of acoustic data for passive reception using towed hydrophone arrays; 2. "source code" for the "real time processing" of acoustic data for passive reception using towed hydrophone arrays; 3. "software" specially designed for acoustic beam forming for "real time processing" of acoustic data for passive reception using bottom or bay cable systems; 4. "source code" for "real time processing" of acoustic data for passive reception using bottom or bay cable systems; b. "Software" as follows: <ol style="list-style-type: none"> 1. "software" specially designed for magnetic and electric field "compensation systems" for magnetic sensors designed to operate on mobile platforms; 2. "software" specially designed for magnetic and electric field anomaly detection on mobile platforms; c. "software" specially designed to correct motional influences of gravity meters or gravity gradiometers; d. "Software" as follows: <ol style="list-style-type: none"> 1. air traffic control (ATC) "software" application "programmes" hosted on general purpose computers located at air traffic control centres and capable of any of the following: <ol style="list-style-type: none"> a. processing and displaying more than 150 simultaneous "system tracks"; <u>or</u> b. accepting radar target data from more than four primary radars; 2. "software" for the design or "production" of radomes and having all of the following: <ol style="list-style-type: none"> a. specially designed to protect the "electronically steerable phased array antennae" specified in 6A008.e.; <u>and</u> b. resulting in an antenna pattern having an "average side lobe level" more than 40 dB below the peak of the main beam level.

Technical note:

"Average side lobe level" in 6D003.d.2.b. is measured over the entire array excluding the angular extent of the main beam and the first two side lobes on either side of the main beam.

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- 6D102 "Software" specially designed or modified for the "use" of goods specified in 6A108.
- 6D103 "Software" which processes post-flight, recorded data, enabling determination of vehicle position throughout its flight path, specially designed or modified for "missiles".

Technical note:

In 6D103 "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding

300 km.

6E Technology

6E001 "Technology" according to the General Technology Note for the "development" of equipment, materials or

"software" specified in 6A, 6B, 6C or 6D.

6E002 "Technology" according to the General Technology Note for the "production" of equipment or materials specified in 6A, 6B or 6C.

6E003 Other "technology", as follows:

a. "Technology" as follows:

1. optical surface coating and treatment "technology" "required" to achieve uniformity of 99,5 % or better for optical coatings 500 mm or more in diameter or major axis length and with a total loss (absorption and scatter) of less than 5×10^{-3} ;

N.B.: SEE ALSO 2E003.f.

2. optical fabrication "technology" using single point diamond turning techniques to produce surface finish accuracies of better than 10 nm rms on non-planar surfaces exceeding 0,5 m²;

b. "technology" "required" for the "development", "production" or "use" of specially designed diagnostic instruments or targets in test facilities for "SHPL" testing or testing or evaluation of materials irradiated by "SHPL" beams;

6E101 "Technology" according to the General Technology Note for the "use" of equipment or "software" specified in

6A002, 6A007.b. and c., 6A008, 6A102, 6A107, 6A108, 6B108, 6D102 or 6D103.

Note: 6E101 only specifies "technology" for equipment specified in 6A008 when it is designed for airborne applications and is usable in "missiles".

6E201 "Technology" according to the General Technology Note for the "use" of equipment specified in 6A003,

6A005.a.2., 6A005.b.2., 6A005.b.3., 6A005.b.4., 6A005.b.6., 6A005.c.2., 6A005.d.3.c., 6A005.d.4.c.,

6A202, 6A203, 6A205, 6A225 or 6A226.

CATEGORY 7

NAVIGATION AND AVIONICS

7A Systems, Equipment and Components

N.B.: for automatic pilots for underwater vehicles, see Category 8.

For radar, see Category 6.

7A001 Accelerometers, as follows, and specially designed components therefor:

N.B.: SEE ALSO 7A101.

N.B.: for angular or rotational accelerometers, see 7A001.b.

a. linear accelerometers having any of the following:

1. Specified to function at linear acceleration levels less than or equal to 15 g, and having any of the following:

a. a "bias" "stability" of less (better) than 130 micro g with respect to a fixed calibration value over a period of one year; or

b. a "scale factor" "stability" of less (better) than 130 ppm with respect to a fixed calibration value over a period of one year;

2. specified to function at linear acceleration levels exceeding 15 g, and having all of the following:

a. a "bias" "repeatability" of less (better) than 5 000 micro g over a period of one year; and

b. a "scale factor" "repeatability" of less (better) than 2 500 ppm over a period of one year; or

3. designed for use in inertial navigation or guidance systems and specified to function at linear acceleration levels exceeding 100 g;

b. angular or rotational accelerometers specified to function at linear acceleration levels exceeding 100 g.

7A002 Gyros, and angular rate sensors, having any of the following and specially designed components therefor:

N.B.: SEE ALSO 7A102.

30 Aneks - Spoljni odnosi

N.B.: for angular or rotational accelerometers, see 7A001.b.

- a. a "bias" "stability", when measured in a 1 g environment over a period of one month, and with respect to a fixed calibration value of less (better) than 0,5 degree per hour when specified to function at linear acceleration levels up to and including 100 g;
- b. an "angle random walk" of less (better) than or equal to 0,0035 degree per square root hour; or

Note: 7A002.b. does not control "spinning mass gyros".

Technical note:

"Spinning mass gyros" are gyros which use a continually rotating mass to sense angular motion.

- c. a rate range greater than or equal to 500 degrees per second and having any of the following:
 - 1. a "bias" "stability", when measured in a 1 g environment over a period of three minutes and with respect to a fixed calibration value of less (better) than 40 degrees per hour; or
 - 2. an "angle random walk" of less (better) than or equal to 0,2 degree per square root hour; or
- d. specified to function at linear acceleration levels exceeding 100 g.

30 Aneks - Spoljni odnosi

7A003 Inertial systems and specially designed components, as follows:

N.B.: SEE ALSO 7A103.

- a. Inertial Navigation Systems (INS) (gimballed or strapdown) and inertial equipment designed for "aircraft", land vehicle, vessels (surface or underwater) or "spacecraft" for navigation, attitude, guidance or control and having any of the following and specially designed components therefor:
 1. navigation error (free inertial) subsequent to normal alignment of 0,8 nautical mile per hour (nm/hr)
"Circular Error Probable" (CEP) or less (better); or
 2. specified to function at linear acceleration levels exceeding 10 g;
- b. Hybrid Inertial Navigation Systems embedded with Global Navigation Satellite Systems(s) (GNSS) or with
"Data-Based Referenced Navigation" ("DBRN") System(s) for navigation, attitude, guidance or control, subsequent to normal alignment and having an INS navigation position accuracy, after loss of GNSS or
"DBRN" for a period of up to four minutes, of less (better) than 10 metres "Circular Error Probable" (CEP);
- c. Inertial measurement equipment for heading, or True North determination and having any of the following and specially designed components therefor:
 1. designed to have heading, or True North determination accuracy equal to or less (better) than
0,07 deg sec (Lat) equivalent to 6 arc minutes rms at 45 degrees latitude; or
 2. designed to have a non-operating shock level of 900 g or greater at a duration of 1 msec or greater;
- d. inertial measurement equipment including Inertial Measurement Units (IMU) and Inertial Reference Systems (IRS), incorporating accelerometers or gyros specified in 7A001 or 7A002, and specially designed components therefor.

Note 1: The parameters of 7A003.a. and 7A003.b. are applicable with any of the following environmental conditions:

- a. input random vibration with an overall magnitude of 7,7 g rms in the first 0,5 hour and a total test duration of 1,5 hour per axis in each of the three perpendicular axes, when the random vibration meets all the following:
 1. a constant power spectral density (PSD) value of 0,04 g²/Hz over a frequency interval of 15 to 1 000 Hz; and
 2. the PSD attenuates with frequency from 0,04 g²/Hz to 0,01 g²/Hz over a frequency interval from 1 000 to 2 000 Hz;

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b. *an angular rate capability about one or more axes of equal to or more than + 2,62 rad/s (150 deg/s); or*

c. *according to national standards equivalent to a. or b. above.*

Note 2: *7A003 does not control inertial navigation systems which are certified for use on "civil aircraft" by civil authorities of a "participating state".*

Note 3: *7A003.c.1. does not control theodolite systems incorporating inertial equipment specially designed for civil surveying purposes.*

Technical notes:

1. *7A003.b. refers to systems in which an INS and other independent navigation aids are built into a single unit*

(embedded) in order to achieve improved performance.

2. *"Circular Error Probable" (CEP) — In a circular normal distribution, the radius of the circle containing 50 percent of the individual measurements being made, or the radius of the circle within which there is a 50 percent probability of being located.*

7A004 Gyro-astro compasses, and other devices which derive position or orientation by means of automatically tracking celestial bodies or satellites, with an azimuth accuracy of equal to or less (better) than 5 seconds of arc.

N.B.: SEE ALSO 7A104.

30 Aneks - Spoljni odnosi

7A005 Global navigation satellite systems (i.e. GPS or GLONASS) receiving equipment having any of the following and specially designed components therefor:

N.B.: SEE ALSO 7A105.

- a. employing decryption; or
- b. incorporating a null-steerable antenna.

7A006 Airborne altimeters operating at frequencies other than 4,2 to 4,4 GHz inclusive and having any of the following:

N.B.: SEE ALSO 7A106.

- a. "power management"; or
- b. using phase shift key modulation.

7A008 Underwater sonar navigation systems, using Doppler velocity or correlation velocity logs integrated with a heading source and having a positioning accuracy of equal to or less (better) than 3 % of distance travelled

"Circular Error Probable" (CEP) and specially designed components therefor.

Note: 7A008 does not control systems specially designed for installation on surface vessels or systems requiring acoustic beacons or buoys to provide positioning data.

N.B.: See 6A001.a. for acoustic systems, and 6A001.b. for correlation-velocity and Doppler-velocity sonar log equipment. See 8A002 for other marine systems.

7A101 Accelerometers, other than those specified in 7A001, as follows, and specially designed components therefor:

- a. linear accelerometers, designed for use in inertial navigation systems or in guidance systems of all types, usable in "missiles", having all the following characteristics, and specially designed components therefor:
 - 1. a "bias" "repeatability" of less (better) than 1 250 micro g;
and
 - 2. a "scale factor" "repeatability" of less (better) than 1 250 ppm;

Note: 7A101.a. does not specify accelerometers which are specially designed and developed as MWD (Measure- ment While Drilling) Sensors for use in downhole well service operations.

30 Aneks - Spoljni odnosi

Technical notes:

1. In 7A101.a. "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding 300 km;
2. In 7A101.a. the measurement of "bias" and "scale factor" refers to a one sigma standard deviation with respect to a fixed calibration over a period of one year;

- b. continuous output accelerometers specified to function at acceleration levels exceeding 100 g.

7A102
'stability'

All types of gyros, other than those specified in 7A002, usable in "missiles", with a rated "drift rate" of less than 0,5° (1 sigma or rms) per hour in a 1 g environment and specially designed components therefor.

Technical notes:

1. In 7A102 "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding 300 km.
2. In 7A102 "stability" is defined as a measure of the ability of a specific mechanism or performance coefficient to remain invariant when continuously exposed to a fixed operating condition (IEEE STD 528-2001 paragraph 2.247).

30 Aneks - Spoljni odnosi

7A103 Instrumentation, navigation equipment and systems, other than those specified in 7A003, as follows; and specially designed components therefor:

- a. inertial or other equipment, using accelerometers or gyros as follows, and systems incorporating such equipment:
 - 1. accelerometers specified in 7A001.a.3., 7A001.b. or 7A101 or gyros specified in 7A002 or 7A102;
or
 - 2. accelerometers specified in 7A001.a.1. or 7A001.a.2. and having all of the following:
 - a. designed for use in inertial navigation systems or in guidance systems of all types and usable in "missiles";
 - b. a "bias" "repeatability" of less (better) than 1 250 micro g; and
 - c. a "scale factor" "repeatability" of less (better) than 1 250 ppm;

Note: 7A103.a. does not specify equipment containing accelerometers specified in 7A001 where such accelerometers are specially designed and developed as MWD (Measurement While Drilling) sensors for use in down-hole well services operations.

- b. integrated flight instrument systems which include gyrostabilisers or automatic pilots, designed or modified for use in "missiles";
- c. "integrated navigation systems", designed or modified "missiles" and capable of providing a navigational accuracy of 200 m "Circle of Equal Probability" (CEP) or less.

Technical note:

An "integrated navigation system" typically incorporates the following components:

- 1. an inertial measurement device (e.g., an attitude and heading reference system, inertial reference unit, or inertial navigation system);
 - 2. one or more external sensors used to update the position and/or velocity, either periodically or continuously throughout the flight (e.g., satellite navigation receiver, radar altimeter, and/or Doppler radar); and
 - 3. integration hardware and software;
- d. three axis magnetic heading sensors, designed or modified to be integrated with flight control and navigation systems, having all the following characteristics, and specially designed components therefor;
 - 1. internal tilt compensation in pitch (± 90 degrees) and roll (± 180 degrees) axes;
 - 2. capable of providing azimuthal accuracy better (less) than 0,5 degrees rms at

30 Aneks - Spoljni odnosi

latitude of

± 80 degrees, reference to local magnetic field.

Note: *flight control and navigation systems in 7A103.d. include gyrostabilizers, automatic pilots and inertial navigation systems.*

Technical note:

In 7A103 "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding

300 km.

7A104 Gyro-astro compasses and other devices, other than those specified in 7A004, which derive position or orientation by means of automatically tracking celestial bodies or satellites and specially designed components therefor.

7A105 Receiving equipment for Global Navigation Satellite Systems (GNSS; e.g. GPS, GLONASS, or Galileo), having any of the following characteristics, and specially designed components therefor:

- a. designed or modified for use in space launch vehicles specified in 9A004, unmanned aerial vehicles specified in 9A012 or sounding rockets specified in 9A104; or

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7A105 (continued)

b. designed or modified for airborne applications and having any of the following:

1. capable of providing navigation information at speeds in excess of 600 m/s;
2. employing decryption, designed or modified for military or governmental services, to gain access to GNSS secured signal/data; or
3. being specially designed to employ anti-jam features (e.g. null steering antenna or electronically steerable antenna) to function in an environment of active or passive countermeasures.

Note: 7A105.b.2. and 7A105.b.3. do not control equipment designed for commercial, civil or "Safety of Life" (e.g., data integrity, flight safety) GNSS services.

7A106 Altimeters, other than those specified in 7A006, of radar or laser radar type, designed or modified for use in space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.

7A115 Passive sensors for determining bearing to specific electromagnetic source (direction finding equipment) or terrain characteristics, designed or modified for use in space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.

Note: 7A115 includes sensors for the following equipment:

- a. terrain contour mapping equipment;
- b. imaging sensor equipment (both active and passive);
- c. passive interferometer equipment.

7A116 Flight control systems and servo valves, as follows; designed or modified for use in space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.

- a. hydraulic, mechanical, electro optical, or electro mechanical flight control systems (including fly-by-wire types);
- b. attitude control equipment;
- c. flight control servo valves designed or modified for the systems specified in 7A116.a. or 7A116.b., and designed or modified to operate in a vibration environment greater than 10 g rms between 20 Hz and 2 kHz.

7A117 "Guidance sets", usable in "missiles" capable of achieving system accuracy of 3,33 % or less of the range (e.g. a "CEP" of 10 km or less at a range of 300 km).

7B Test, Inspection and Production Equipment

7B001 Test, calibration or alignment equipment specially designed for equipment specified in 7A.

Note: 7B001 does not control test, calibration or alignment equipment for "Maintenance Level I" or "Maintenance

Level II".

Technical notes:

1. "Maintenance Level I"

The failure of an inertial navigation unit is detected on the aircraft by indications from the control and display unit (CDU) or by the status message from the corresponding sub-system. By following the manufacturer's manual, the cause of the failure may be localised at the level of the malfunctioning line replaceable unit (LRU). The operator then removes the LRU and replaces it with a spare.

2. "Maintenance Level II"

The defective LRU is sent to the maintenance workshop (the manufacturer's or that of the operator responsible for level II maintenance). At the maintenance workshop, the malfunctioning LRU is tested by various appropriate means to verify and localise the defective shop replaceable assembly (SRA) module responsible for the failure. This SRA is removed and replaced by an operative spare. The defective SRA (or possibly the complete LRU) is then shipped to the manufacturer.

N.B.: "Maintenance Level II" does not include the removal of controlled accelerometers or gyro sensors from the

SRA.

7B002 Equipment specially designed to characterise mirrors for ring "laser" gyros, as follows:

N.B.: SEE ALSO 7B102.

- a. scatterometers having a measurement accuracy of 10 ppm or less (better);
- b. profilometers having a measurement accuracy of 0,5 nm (5 angstrom) or less (better).

7B003 Equipment specially designed for the "production" of equipment specified in 7A.

Note: 7B003 includes:

- gyro tuning test stations;
- gyro dynamic balance stations;
- gyro run-in/motor test stations;
- gyro evacuation and fill stations;
- centrifuge fixtures for gyro bearings;

- *accelerometer axis align stations;*
- *fibre optic gyro coil winding machines.*

7B102 Reflectometers specially designed to characterise mirrors, for "laser" gyros, having a measurement accuracy of 50 ppm or less (better).

7B103 "Production facilities" and "production equipment" as follows:

- a. "production facilities" specially designed for equipment specified in 7A117;
- b. "production equipment", and other test, calibration and alignment equipment, other than that specified in 7B001 to 7B003, designed or modified to be used with equipment specified in 7A.

7C

Materials

None.

7D

Software

7D001 "Software" specially designed or modified for the "development" or "production" of equipment specified in 7A. or 7B.

7D002 "Source code" for the "use" of any inertial navigation equipment, including inertial equipment not specified in 7A003 or 7A004, or Attitude and Heading Reference Systems (AHRS).

Note: 7D002 does not control "source code" for the "use" of gimballed "AHRS".

Technical note:

"AHRS" generally differ from inertial navigation systems (INS) in that an "AHRS" provides attitude and heading information and normally does not provide the acceleration, velocity and position information associated with an INS.

7D003 Other "Software", as follows:

- a. "software" specially designed or modified to improve the operational performance or reduce the navigational error of systems to the levels specified in 7A003, 7A004 or 7A008;
- b. "source code" for hybrid integrated systems which improves the operational performance or reduces the navigational error of systems to the level specified in 7A003 or 7A008 by continuously combining heading data with any of the following:
 1. doppler radar or sonar velocity data;
 2. global navigation satellite systems (i.e., GPS or GLONASS) reference data; or
 3. data from "Data-Based Referenced Navigation" ("DBRN") systems;
- c. "source code" for integrated avionics or mission systems which combine sensor data and employ "expert systems";
- d. "source code" for the "development" of any of the following:
 1. digital flight management systems⁵ for "total control of flight";

2. integrated propulsion and flight control systems;
 3. fly-by-wire or fly-by-light control systems;
 4. fault-tolerant or self-reconfiguring "active flight control systems";
 5. airborne automatic direction finding equipment;
 6. air data systems based on surface static data; or
 7. raster-type head-up displays or three dimensional displays;
- e. computer-aided-design (CAD) "software" specially designed for the "development" of "active flight control systems", helicopter multi-axis fly-by-wire or fly-by-light controllers or helicopter "circulation controlled anti-torque or circulation-controlled direction control systems" whose "technology" is specified in 7E004.b., 7E004.c.1. or 7E004.c.2.
- 7D101 "Software" specially designed or modified for the "use" of equipment specified in 7A001 to 7A006, 7A101 to 7A106, 7A115, 7A116.a., 7A116.b., 7B001, 7B002, 7B003, 7B102 or 7B103.

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7D102 Integration "software" as follows:

- a. integration "software" for the equipment specified in 7A103.b.;
- b. integration "software" specially designed for the equipment specified in 7A003 or 7A103.a.;
- c. integration "software" designed or modified for the equipment specified in 7A103.c.

Note: a common form of integration "Software" employs Kalman filtering.

7D103 "Software" specially designed for modelling or simulation of the "guidance sets" specified in 7A117 or for their design integration with the space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.

Note: "software" specified in 7D103 remains controlled when combined with specially designed hardware specified in

4A102.

7E Technology

7E001 "Technology" according to the General Technology Note for the "development" of equipment or "software" specified in 7A, 7B or 7D.

7E002 "Technology" according to the General Technology Note for the "production" of equipment specified in 7A or 7B.

7E003 "Technology" according to the General Technology Note for the repair, refurbishing or overhaul of equipment specified in 7A001 to 7A004.

Note: 7E003 does not control maintenance "technology" directly associated with calibration, removal or replacement of damaged or unserviceable LRUs and SRAs of a "civil aircraft" as described in "Maintenance Level I" or "Maintenance Level II".

N.B.: see Technical notes to 7B001.

7E004 Other "technology", as follows:

a. "technology" for the "development" or "production" of any of the following:

1. airborne automatic direction finding equipment operating at frequencies exceeding 5 MHz;
2. air data systems based on surface static data only, i.e., which dispense with conventional air data probes;
3. raster-type head-up displays or three dimensional displays for "aircraft";
4. inertial navigation systems or gyro-astro compasses containing accelerometers or gyros specified in 7A001 or 7A002;
5. electric actuators (i.e., electromechanical, electrohydrostatic and integrated actuator package) specially designed for "primary flight control";
6. "flight control optical sensor array" specially designed for implementing "active flight control systems"; or

7. "DBRN" systems designed to navigate underwater using sonar or gravity databases that provide a positioning accuracy equal to or less (better) than 0,4 nautical miles;
- b. "development" "technology", as follows, for "active flight control systems" (including fly-by-wire or fly-by-light):
 1. configuration design for interconnecting multiple microelectronic processing elements (on-board computers) to achieve "real time processing" for control law implementation;
 2. control law compensation for sensor location or dynamic airframe loads, i.e., compensation for sensor vibration environment or for variation of sensor location from the centre of gravity;
 3. electronic management of data redundancy or systems redundancy for fault detection, fault tolerance, fault isolation or reconfiguration;

Note: 7E004.b.3. does not control "technology" for the design of physical redundancy.

4. flight controls which permit inflight reconfiguration of force and moment controls for real time autonomous air vehicle control;

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7E004 b. (continued)

5. integration of digital flight control, navigation and propulsion control data into a digital flight management system for "total control of flight";

Note: 7E004.b.5. does not control:

- a. "development" "technology" for integration of digital flight control, navigation and propulsion control data into a digital flight management system for "flight path optimisation";
- b. "development" "technology" for "aircraft" flight instrument systems integrated solely for VOR, DME, ILS or MLS navigation or approaches.

6. full authority digital flight control or multisensor mission management systems employing "expert systems";

N.B.: for "technology" for Full Authority Digital Engine Control ("FADEC"), see 9E003.a.9.

- c. "technology" for the "development" of helicopter systems, as follows:

1. multi-axis fly-by-wire or fly-by-light controllers which combine the functions of at least two of the following into one controlling element:
 - a. collective controls;
 - b. cyclic controls;
 - c. yaw controls;
2. "circulation-controlled anti-torque or circulation-controlled directional control systems";
3. rotor blades incorporating "variable geometry airfoils" for use in systems using individual blade control.

7E101 "Technology", according to the General Technology Note for the "use" of equipment specified in 7A001 to 7A006, 7A101 to 7A106, 7A115 to 7A117, 7B001, 7B002, 7B003, 7B102, 7B103, 7D101 to 7D103.

7E102 "Technology" for protection of avionics and electrical subsystems against electromagnetic pulse (EMP) and electromagnetic interference (EMI) hazards, from external sources, as follows:

- a. design "technology" for shielding systems;
- b. design "technology" for the configuration of hardened electrical circuits and subsystems;
- c. design "technology" for the determination of hardening criteria of 7E102.a. and 7E102.b.

7E104 "Technology" for the integration of the flight control, guidance, and propulsion data into a flight management system for optimisation of rocket system trajectory.

CATEGORY 8

MARINE

8A Systems, Equipment and Components

8A001 Submersible vehicles and surface vessels, as follows:

Note: For the control status of equipment for submersible vehicles, see:

- Category 5, Part 2 "Information Security" for encrypted communication equipment;
- Category 6 for sensors;
- Categories 7 and 8 for navigation equipment;
- Category 8A for underwater equipment.

a. manned, tethered submersible vehicles designed to operate at depths exceeding 1 000 m;

b. manned, untethered submersible vehicles, having any of the following:

1. designed to "operate autonomously" and having a lifting capacity of all the following:

- a. 10 % or more of their weight in air; and
- b. 15 kN or more;

2. designed to operate at depths exceeding 1 000 m; or

3. having all of the following:

- a. designed to carry a crew of 4 or more;
- b. designed to "operate autonomously" for 10 hours or more;
- c. "range" of 25 nautical miles or more; and
- d. length of 21 m or less;

Technical notes:

1. For the purposes of 8A001.b., "operate autonomously" means fully submerged, without snorkel, all systems working and cruising at minimum speed at which the submersible can safely control its depth dynamically by using its depth planes only, with no need for a support vessel or support base

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on the surface, sea-bed or shore, and containing a propulsion system for submerged or surface use.

2. *For the purposes of 8A001.b., "range" means half the maximum distance a submersible vehicle can cover.*

- c. unmanned, tethered submersible vehicles designed to operate at depths exceeding 1 000 m and having any of the following:
 - 1. designed for self-propelled manoeuvre using propulsion motors or thrusters specified in 8A002.a.2.;
 - or
 - 2. fibre optic data link;
- d. unmanned, untethered submersible vehicles, having any of the following:
 - 1. designed for deciding a course relative to any geographical reference without real-time human assistance;
 - 2. acoustic data or command link; or
 - 3. fibre optic data or command link exceeding 1 000 m;

8A001 (continued)

- e. ocean salvage systems with a lifting capacity exceeding 5 MN for salvaging objects from depths exceeding 250 m and having any of the following:
 - 1. dynamic positioning systems capable of position keeping within 20 m of a given point provided by the navigation system; or
 - 2. seafloor navigation and navigation integration systems for depths exceeding 1 000 m and with positioning accuracies to within 10 m of a predetermined point;
- f. surface-effect vehicles (fully skirted variety) having all of the following:
 - 1. maximum design speed, fully loaded, exceeding 30 knots in a significant wave height of 1,25 m
(Sea State 3) or more;
 - 2. cushion pressure exceeding 3 830 Pa; and
 - 3. light-ship-to-full-load displacement ratio of less than 0,70;
- g. surface-effect vehicles (rigid sidewalls) with a maximum design speed, fully loaded, exceeding 40 knots in a significant wave height of 3,25 m (Sea State 5) or more;
- h. hydrofoil vessels with active systems for automatically controlling foil systems, with a maximum design speed, fully loaded, of 40 knots or more in a significant wave height of 3,25 m (Sea State 5) or more;
- i. "small waterplane area vessels" having any of the following:
 - 1. full load displacement exceeding 500 tonnes with a maximum design speed, fully loaded, exceeding 35 knots in a significant wave height of 3,25 m (Sea State 5) or more; or
 - 2. full load displacement exceeding 1 500 tonnes with a maximum design speed, fully loaded, exceeding 25 knots in a significant wave height of 4 m (Sea State 6) or more.

Technical note:

A "small waterplane area vessel" is defined by the following formula: waterplane area at an operational design draught less than $2 \times (\text{displaced volume at the operational design draught})^{2/3}$.

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8A002 Marine systems, equipment and components, as follows:

Note: for underwater communications systems, see Category 5, Part 1 — Telecommunications.

- a. systems, equipment and components, specially designed or modified for submersible vehicles and designed to operate at depths exceeding 1 000 m, as follows:
 - 1. pressure housings or pressure hulls with a maximum inside chamber diameter exceeding 1,5 m;
 - 2. direct current propulsion motors or thrusters;
 - 3. umbilical cables, and connectors therefor, using optical fibre and having synthetic strength members;
 - 4. components manufactured from material specified in 8C001;

Technical note:

The objective of 8A002.a.4. should not be defeated by the export of "syntactic foam" specified in 8C001 when an intermediate stage of manufacture has been performed and it is not yet in the final component form.

8A002 (continued)

- b. systems specially designed or modified for the automated control of the motion of submersible vehicles specified in 8A001 using navigation data, having closed loop servo-controls and having any of the following:
 - 1. enabling a vehicle to move within 10 m of a predetermined point in the water column;
 - 2. maintaining the position of the vehicle within 10 m of a predetermined point in the water column;
 - or
 - 3. maintaining the position of the vehicle within 10 m while following a cable on or under the seabed;
- c. fibre optic hull penetrators or connectors;
- d. underwater vision systems, as follows:
 - 1. television systems and television cameras, as follows:
 - a. television systems (comprising camera, monitoring and signal transmission equipment) having a limiting resolution when measured in air of more than 800 lines and specially designed or modified for remote operation with a submersible vehicle;
 - b. underwater television cameras having a limiting resolution when measured in air of more than 1 100 lines;
 - c. low light level television cameras specially designed or modified for underwater use and having all of the following:
 - 1. image intensifier tubes specified in 6A002.a.2.a.; and
 - 2. more than 150 000 "active pixels" per solid state area array;

Technical note:

"Limiting resolution" is a measure of horizontal resolution usually expressed in terms of the maximum number of lines per picture height discriminated on a test chart, using IEEE Standard 208/1960 or any equivalent standard.

- 2. systems specially designed or modified for remote operation with an underwater vehicle, employing techniques to minimise the effects of back scatter and including range-gated illuminators or "laser" systems;
- e. photographic still cameras specially designed or modified for underwater use below 150 m,

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with a film format of 35 mm or larger, and having any of the following:

1. annotation of the film with data provided by a source external to the camera;
 2. automatic back focal distance correction; or
 3. automatic compensation control specially designed to permit an underwater camera housing to be usable at depths exceeding 1 000 m;
- f. electronic imaging systems, specially designed or modified for underwater use and capable of storing digitally more than 50 exposed images;

Note: 8A002.f. does not control digital cameras specially designed for consumer purposes, other than those employing electronic image multiplication techniques.

- g. light systems specially designed or modified for underwater use, as follows:
1. stroboscopic light systems capable of a light output energy of more than 300 J per flash and a flash rate of more than 5 flashes per second;
 2. argon arc light systems specially designed for use below 1 000 m;

8A002 (continued)

- h. "robots" specially designed for underwater use, controlled by using a dedicated computer and having any of the following:
 - 1. systems that control the "robot" using information from sensors which measure force or torque applied to an external object, distance to an external object, or tactile sense between the "robot" and an external object; or
 - 2. the ability to exert a force of 250 N or more or a torque of 250 Nm or more and using titanium based alloys or "composite" "fibrous or filamentary materials" in their structural members;
 - i. remotely controlled articulated manipulators specially designed or modified for use with submersible vehicles, having any of the following:
 - 1. systems which control the manipulator using the information from sensors which measure the torque or force applied to an external object, or tactile sense between the manipulator and an external object; or
 - 2. controlled by proportional master-slave techniques or by using a dedicated computer and having
 - 5 degrees of "freedom of movement" or more;
- Technical note:*
- Only functions having proportional control using positional feedback or by using a dedicated computer are counted when determining the number of degrees of "freedom of movement".*
- j. air independent power systems, specially designed for underwater use, as follows:
 - 1. Brayton or Rankine cycle engine air independent power systems having any of the following:
 - a. chemical scrubber or absorber systems specially designed to remove carbon dioxide, carbon monoxide and particulates from recirculated engine exhaust;
 - b. systems specially designed to use a monoatomic gas;
 - c. devices or enclosures specially designed for underwater noise reduction in frequencies below
 - 10 kHz, or special mounting devices for shock mitigation; or
 - d. systems having all of the following:

1. specially designed to pressurise the products of reaction or for fuel reformation;
 2. specially designed to store the products of the reaction; and
 3. specially designed to discharge the products of the reaction against a pressure of 100 kPa or more;
2. diesel cycle engine air independent systems, having all of the following:
- a. chemical scrubber or absorber systems specially designed to remove carbon dioxide, carbon monoxide and particulates from recirculated engine exhaust;
 - b. systems specially designed to use a monoatomic gas;
 - c. devices or enclosures specially designed for underwater noise reduction in frequencies below
10 kHz or special mounting devices for shock mitigation; and
 - d. specially designed exhaust systems that do not exhaust continuously the products of combustion;

8A002 j. (continued)

3. fuel cell air independent power systems with an output exceeding 2 kW and having any of the following:
 - a. devices or enclosures specially designed for underwater noise reduction in frequencies below
10 kHz or special mounting devices for shock mitigation; or
 - b. systems having all of the following:
 1. specially designed to pressurise the products of reaction or for fuel reformation;
 2. specially designed to store the products of the reaction; and
 3. specially designed to discharge the products of the reaction against a pressure of 100 kPa or more;
4. stirling cycle engine air independent power systems, having all of the following:
 - a. devices or enclosures specially designed for underwater noise reduction in frequencies below
10 kHz or special mounting devices for shock mitigation;
and
 - b. specially designed exhaust systems which discharge the products of combustion against a pressure of 100 kPa or more;
- k. skirts, seals and fingers, having any of the following:
 1. designed for cushion pressures of 3 830 Pa or more, operating in a significant wave height of
1,25 m (Sea State 3) or more and specially designed for surface effect vehicles (fully skirted variety)
specified in 8A001.f.; or
 2. designed for cushion pressures of 6 224 Pa or more, operating in a significant wave height of
3,25 m (Sea State 5) or more and specially designed for surface effect vehicles (rigid sidewalls) specified in 8A001.g.;
- l. lift fans rated at more than 400 kW and specially designed for surface effect vehicles specified in 8A001.f. or 8A001.g.;

30 Aneks - Spoljni odnosi

- m. fully submerged subcavitating or supercavitating hydrofoils specially designed for vessels specified in
8A001.h.;
- n. active systems specially designed or modified to control automatically the sea-induced motion of vehicles or vessels specified in 8A001.f., 8A001.g., 8A001.h. or 8A001.i.;
- o. propellers, power transmission systems, power generation systems and noise reduction systems, as follows:
 - 1. water-screw propeller or power transmission systems, as follows, specially designed for surface effect vehicles (fully skirted or rigid sidewall variety), hydrofoils or small waterplane area vessels specified in 8A001.f., 8A001.g., 8A001.h. or 8A001.i., as follows:
 - a. supercavitating, super-ventilated, partially-submerged or surface piercing propellers rated at more than 7,5 MW;
 - b. contrarotating propeller systems rated at more than 15 MW;
 - c. systems employing pre-swirl or post-swirl techniques for smoothing the flow into a propeller;
 - d. light-weight, high capacity (K factor exceeding 300) reduction gearing;
 - e. power transmission shaft systems, incorporating "composite" material components and capable of transmitting more than 1 MW;

30 Aneks - Spoljni odnosi

8A002 o. (continued)

2. water-screw propeller, power generation systems or transmission systems designed for use on vessels, as follows:
 - a. controllable-pitch propellers and hub assemblies rated at more than 30 MW;
 - b. internally liquid-cooled electric propulsion engines with a power output exceeding 2,5 MW;
 - c. "superconductive" propulsion engines, or permanent magnet electric propulsion engines, with a power output exceeding 0,1 MW;
 - d. power transmission shaft systems, incorporating "composite" material components and capable of transmitting more than 2 MW;
 - e. ventilated or base-ventilated propeller systems rated at more than 2,5 MW;
3. noise reduction systems designed for use on vessels of 1 000 tonnes displacement or more, as follows:
 - a. systems that attenuate underwater noise at frequencies below 500 Hz and consist of compound acoustic mounts for the acoustic isolation of diesel engines, diesel generator sets, gas turbines, gas turbine generator sets, propulsion motors or propulsion reduction gears, specially designed for sound or vibration isolation and having an intermediate mass exceeding 30 % of the equipment to be mounted;
 - b. active noise reduction or cancellation systems, or magnetic bearings, specially designed for power transmission systems, and incorporating electronic control systems capable of actively reducing equipment vibration by the generation of anti-noise or anti-vibration signals directly to the source;
- p. pumpjet propulsion systems having a power output exceeding 2,5 MW using divergent nozzle and flow conditioning vane techniques to improve propulsive efficiency or reduce propulsion-generated underwater-radiated noise;
- q. self-contained, closed or semi-closed circuit (rebreathing) diving and underwater swimming apparatus.

Note: 8A002.q. does not control an individual apparatus for personal use when accompanying its user.

8B Test, Inspection and Production Equipment

8B001 Water tunnels having a background noise of less than 100 dB (reference 1 μ Pa, 1 Hz), in the frequency range from 0 to 500 Hz and designed for measuring acoustic fields generated by a hydro-flow around propulsion system models.

8C

Materials

8C001 "Syntactic foam" designed for underwater use and having all of the following:

N.B.: SEE ALSO 8A002.a.4.

- a. designed for marine depths exceeding 1 000 m; and
- b. a density less than 561 kg/m³.

Technical note:

"Syntactic foam" consists of hollow spheres of plastic or glass embedded in a resin matrix.

30 Aneks - Spoljni odnosi

8D	Software
8D001	"Software" specially designed or modified for the "development", "production" or "use" of equipment or materials specified in 8A, 8B or 8C.
8D002	Specific "software" specially designed or modified for the "development", "production", repair, overhaul or refurbishing (re-machining) of propellers specially designed for underwater noise reduction.

30 Aneks - Spoljni odnosi

8E Technology

8E001 "Technology" according to the General Technology Note for the "development" or "production" of equipment or materials specified in 8A, 8B or 8C.

8E002 Other "technology", as follows:

- a. "technology" for the "development", "production", repair, overhaul or refurbishing (re-machining) of propellers specially designed for underwater noise reduction;
- b. "technology" for the overhaul or refurbishing of equipment specified in 8A001, 8A002.b., 8A002.j., 8A002.o. or 8A002.p.

CATEGORY 9

AEROSPACE AND PROPULSION

9A Systems, Equipment and Components

N.B.: for propulsion systems designed or rated against neutron or transient ionizing radiation, see the Military Goods

Controls.

9A001 Aero gas turbine engines having any of the following:

N.B.: SEE ALSO 9A101.

a. incorporating any of the "technologies" specified in 9E003.a.; or

Note: 9A001.a. does not control aero gas turbine engines which meet all of the following:

a. *certified by the civil aviation authority in a "participating state"; and*

b. *intended to power non-military manned aircraft for which any of the following has been issued by a*

"participating state" for the aircraft with this specific engine type:

1. *a civil type certificate; or*

2. *an equivalent document recognized by the International Civil Aviation Organisation (ICAO).*

b. designed to power an aircraft to cruise at Mach 1 or higher for more than thirty minutes.

9A002 "Marine gas turbine engines" with an ISO standard continuous power rating of 24 245 kW or more and a specific fuel consumption not exceeding 0,219 kg/kWh in the power range from 35 to 100 %, and specially designed assemblies and components therefor.

Note: the term "marine gas turbine engines" includes those industrial, or aero-derivative, gas turbine engines adapted for a ship's electric power generation or propulsion.

9A003 Specially designed assemblies and components, incorporating any of the "technologies" specified in 9E003.a., for gas turbine engine propulsion systems and having any of the following:

a. specified in 9A001; or

b. whose design or production origins are either non-"participating States" or unknown to the manufacturer.

9A004 Space launch vehicles and "spacecraft".

N.B.: SEE ALSO 9A104.

30 Aneks - Spoljni odnosi

Note: 9A004 does not control payloads.

N.B.: for the control status of products contained in "spacecraft" payloads, see the appropriate Categories.

9A005 Liquid rocket propulsion systems containing any of the systems or components specified in 9A006.

N.B.: SEE ALSO 9A105 AND 9A119.

9A006 Systems and components specially designed for liquid rocket propulsion systems, as follows:

N.B.: SEE ALSO 9A106, 9A108 AND 9A.120.

- a. cryogenic refrigerators, flightweight dewars, cryogenic heat pipes or cryogenic systems specially designed for use in space vehicles and capable of restricting cryogenic fluid losses to less than 30 % per year;
- b. cryogenic containers or closed-cycle refrigeration systems capable of providing temperatures of 100 K (– 173 °C) or less for "aircraft" capable of sustained flight at speeds exceeding Mach 3, launch vehicles or
"spacecraft";
- c. slush hydrogen storage or transfer systems;

9A006 (continued)

- d. high pressure (exceeding 17,5 MPa) turbo pumps, pump components or their associated gas generator or expander cycle turbine drive systems;
- e. high-pressure (exceeding 10,6 MPa) thrust chambers and nozzles therefor;
- f. propellant storage systems using the principle of capillary containment or positive expulsion (i.e., with flexible bladders);
- g. liquid propellant injectors with individual orifices of 0,381 mm or smaller in diameter (an area of $1,14 \times 10^{-3} \text{ cm}^2$ or smaller for non-circular orifices) and specially designed for liquid rocket engines;
- h. one-piece carbon-carbon thrust chambers or one-piece carbon-carbon exit cones with densities exceeding $1,4 \text{ g/cm}^3$ and tensile strengths exceeding 48 MPa.

9A007 Solid rocket propulsion systems having any of the following:

N.B.: SEE ALSO 9A107 AND 9A119.

- a. total impulse capacity exceeding 1,1 MNs;
- b. specific impulse of 2,4 kNs/kg or more when the nozzle flow is expanded to ambient sea level conditions for an adjusted chamber pressure of 7 MPa;
- c. stage mass fractions exceeding 88 % and propellant solid loadings exceeding 86 %;
- d. components specified in 9A008; or
- e. insulation and propellant bonding systems using direct-bonded motor designs to provide a "strong mechanical bond" or a barrier to chemical migration between the solid propellant and case insulation material.

Technical note:

"Strong mechanical bond" means bond strength equal to or more than propellant strength.

9A008 Components specially designed for solid rocket propulsion systems, as follows:

**N.B.: SEE ALSO
9A108.**

- a. insulation and propellant bonding systems using liners to provide a "strong mechanical bond" or a barrier to chemical migration between the solid propellant and case insulation material;

Technical note:

30 Aneks - Spoljni odnosi

"Strong mechanical bond" means bond strength equal to or more than propellant strength.

- b. filament-wound "composite" motor cases exceeding 0,61 m in diameter or having "structural efficiency ratios (PV/W)" exceeding 25 km;

Technical note:

"Structural efficiency ratios (PV/W)" is the burst pressure (P) multiplied by the vessel volume (V) divided by the total pressure vessel weight (W).

- c. nozzles with thrust levels exceeding 45 kN or nozzle throat erosion rates of less than 0,075 mm/s;

- d. movable nozzle or secondary fluid injection thrust vector control systems capable of any of the following:

- 1. omni-axial movement exceeding $\pm 5^\circ$;
- 2. angular vector rotations of $20^\circ/\text{s}$ or more; or
- 3. angular vector accelerations of $40^\circ/\text{s}^2$ or more.

30 Aneks - Spoljni odnosi

9A009 Hybrid rocket propulsion systems having any of the following:

N.B.: SEE ALSO 9A109 AND 9A119.

- a. total impulse capacity exceeding 1,1 MNs; or
- b. thrust levels exceeding 220 kN in vacuum exit conditions.

9A010 Specially designed components, systems and structures for launch vehicles, launch vehicle propulsion systems or "spacecraft", as follows:

N.B.: SEE ALSO 1A002 AND 9A110.

- a. components and structures each exceeding 10 kg and specially designed for launch vehicles manufactured using metal "matrix", "composite", organic "composite", ceramic "matrix" or intermetallic reinforced materials specified in 1C007 or 1C010;

Note: The weight cut-off is not relevant for nose cones.

- b. components and structures, specially designed for launch vehicle propulsion systems specified in 9A005 to 9A009 manufactured using metal "matrix", "composite", organic "composite", ceramic "matrix" or intermetallic reinforced materials, specified in 1C007 or 1C010;
- c. structural components and isolation systems specially designed to control actively the dynamic response or distortion of "spacecraft" structures;
- d. pulsed liquid rocket engines with thrust-to-weight ratios equal to or more than 1 kN/kg and a response time (the time required to achieve 90 % of total rated thrust from start-up) of less than 30 ms.

9A011 Ramjet, scramjet or combined cycle engines and specially designed components therefor.

N.B.: SEE ALSO 9A111 AND 9A118.

9A012 "unmanned aerial vehicles" ("UAVs"), associated systems, equipment and components as follows:

- a. "UAVs" having any of the following:

1. an autonomous flight control and navigation capability (e.g., an autopilot with an Inertial Navigation System); or
 2. capability of controlled-flight out of the direct vision range involving a human operator (e.g., tele-visual remote control);
- b. associated systems, equipment and components as follows:
1. equipment specially designed for remotely controlling the "UAVs" specified in 9A012.a.;
 2. guidance or control systems, other than those specified in 7A and specially designed for integration into "UAVs" specified in 9A012.a.;
 3. equipment and components, specially designed to convert a manned "aircraft" to a "UAV" specified in 9A012.a.;
 4. air breathing reciprocating or rotary internal combustion type engines, specially designed or modified to propel "UAVs" at altitudes above 50 000 feet (15 240 metres).

30 Aneks - Spoljni odnosi

- 9A101 Turbojet and turbofan engines (including turbocompound engines), other than those specified in 9A001, as follows;
- a. engines having both of the following characteristics:
 - 1. maximum thrust value greater than 400 N (achieved un-installed) excluding civil certified engines with a maximum thrust value greater than 8 890 N (achieved un-installed), and
 - 2. specific fuel consumption of 0,15 kg/N/hr or less (at maximum continuous power at sea level static and standard conditions);
 - b. engines designed or modified for use in "missiles" or unmanned aerial vehicles specified in 9A012;
- 9A102 "turboprop engine systems" specially designed for unmanned aerial vehicles specified in 9A012, and specially designed components therefor, having a "maximum power" greater than 10 kW.

Note: 9A102 does not control civil certified engines.

Technical notes:

- 1. For the purposes of 9A102 a "turboprop engine system" incorporates all of the following:
 - a. turboshaft engine; and
 - b. power transmission system to transfer the power to a propeller.
- 2. For the purposes of 9A102 the "maximum power" is achieved uninstalled at sea level standard conditions.

- 9A104 Sounding rockets, capable of a range of at least 300 km.

N.B.: SEE ALSO 9A004.

- 9A105 Liquid propellant rocket engines, as follows:

N.B.: SEE ALSO 9A119.

- a. liquid propellant rocket engines usable in "missiles", other than those specified in 9A005, having a total impulse capacity equal to or greater than 1,1 MNs;
- b. liquid propellant rocket engines, usable in complete rocket systems or unmanned aerial vehicles, capable of a range of 300 km, other than those specified in 9A005 or 9A105.a., having a total impulse capacity equal to or greater than 0,841 MNs.

- 9A106 Systems or components, other than those specified in 9A006 as follows, specially designed for liquid rocket propulsion systems:

- a. ablativ⁶ liners for thrust or combustion chambers, usable in "missiles", space launch vehicles

30 Aneks - Spoljni odnosi

specified in

9A004 or sounding rockets specified in 9A104;

- b. rocket nozzles, usable in "missiles", space launch vehicles specified in 9A004 or sounding rockets specified in 9A104;
- c. thrust vector control sub‑systems, usable in "missiles";

Technical note:

Examples of methods of achieving thrust vector control specified in 9A106.c. are:

- 1. flexible nozzle;
- 2. fluid or secondary gas injection;
- 3. movable engine or nozzle;
- 4. deflection of exhaust gas stream (jet vanes or probes); or
- 5. thrust tabs.

9A106 (continued)

- d. liquid and slurry propellant (including oxidisers) control systems, and specially designed components therefor, usable in "missiles", designed or modified to operate in vibration environments greater than

10 g rms between 20 Hz and 2 kHz.

Note: the only servo valves and pumps specified in 9A106.d., are the following:

- a. servo valves designed for flow rates equal to or greater than 24 litres per minute, at an absolute pressure equal to or greater than 7 MPa, that have an actuator response time of less than 100 ms;
- b. pumps, for liquid propellants, with shaft speeds equal to or greater than 8 000 r.p.m. or with discharge pressures equal to or greater than 7 MPa.

9A107 Solid propellant rocket engines, usable in complete rocket systems or unmanned aerial vehicles, capable of a range of 300 km, other than those specified in 9A007, having total impulse capacity equal to or greater than
0,841 MNs.

N.B.: SEE ALSO 9A119.

9A108 Components, other than those specified in 9A008, usable in "missiles", as follows, specially designed for solid rocket propulsion systems:

- a. rocket motor cases and "insulation" components therefor;
- b. rocket nozzles;
- c. thrust vector control sub-systems.

Technical
note:

Examples of methods of achieving thrust vector control specified in 9A108.c. are:

1. flexible nozzle;
2. fluid or secondary gas injection;
3. movable engine or nozzle;
4. deflection of exhaust gas stream (jet vanes or probes); or

5. thrust tabs.

9A109 Hybrid rocket motors, usable in "missiles", other than those specified in 9A009, and specially designed components therefor.

N.B.: SEE ALSO 9A119.

Technical note:

In 9A109 "missile" means complete rockets system and unmanned aerial vehicle systems capable of a range exceeding

300 km.

9A110 Composite structures, laminates and manufactures thereof, other than those specified in 9A010, specially designed for use in space launch vehicles specified in 9A004 or sounding rockets specified in 9A104 or the subsystems specified in 9A005, 9A007, 9A105.a., 9A106 to 9A108, 9A116 or 9A119.

N.B.: SEE ALSO 1A002.

9A111 Pulse jet engines, usable in "missiles" or unmanned aerial vehicles specified in 9A012, and specially designed components therefor.

N.B.: SEE ALSO 9A011 AND 9A118.

30 Aneks - Spoljni odnosi

- 9A115 Launch support equipment as follows:
- a. apparatus and devices for handling, control, activation or launching, designed or modified for space launch vehicles specified in 9A004, unmanned aerial vehicles specified in 9A012 or sounding rockets specified in 9A104;
 - b. vehicles for transport, handling, control, activation or launching, designed or modified for space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.
- 9A116 Re-entry vehicles, usable in "missiles", and equipment designed or modified therefor, as follows:
- a. re-entry vehicles;
 - b. heat shields and components therefor fabricated of ceramic or ablative materials;
 - c. heat sinks and components therefor fabricated of light-weight, high heat capacity materials;
 - d. electronic equipment specially designed for re-entry vehicles.
- 9A117 Staging mechanisms, separation mechanisms, and interstages, usable in "missiles".
- 9A118 Devices to regulate combustion usable in engines, which are usable in "missiles" or unmanned aerial vehicles specified in 9A012, specified in 9A011 or 9A111.
- 9A119 Individual rocket stages, usable in complete rocket systems or unmanned aerial vehicles, capable of a range of 300 km, other than those specified in 9A005, 9A007, 9A009, 9A105, 9A107 and 9A109.
- 9A120 Liquid propellant tanks, other than those specified in 9A006, specially designed for propellants specified in 1C111 or "other liquid propellants", used in rocket systems capable of delivering at least a 500 kg payload to a range of at least 300 km.
- Note: in 9A120 "other liquid propellants" includes, but is not limited to, propellants specified in the Military Goods Controls.*
- 9A350 Spraying or fogging systems, specially designed or modified for fitting to aircraft, "lighter-than-air vehicles" or unmanned aerial vehicles, and specially designed components therefor, as follows:
- a. complete spraying or fogging systems capable of delivering, from a liquid suspension, an initial droplet "VMD" of less than 50 µm at a flow rate of greater than two litres per minute;

30 Aneks - Spoljni odnosi

- b. spray booms or arrays of aerosol generating units capable of delivering, from a liquid suspension, an initial droplet "VMD" of less than 50 μm at a flow rate of greater than two litres per minute;
- c. aerosol generating units specially designed for fitting to systems specified in 9A350.a. and b.

Note: aerosol generating units are devices specially designed or modified for fitting to aircraft such as nozzles, rotary drum atomisers and similar devices.

Note: 9A350 does not control spraying or fogging systems and components that are demonstrated not to be capable of delivering biological agents in the form of infectious aerosols.

Technical notes:

1. Droplet size for spray equipment or nozzles specially designed for use on aircraft, "lighter-than-air vehicles" or unmanned aerial vehicles should be measured using either of the following:
 - a. doppler laser method;
 - b. forward laser diffraction method.
2. In 9A350 "VMD" means Volume Median Diameter and for water-based systems this equates to Mass Median Diameter (MMD).

30 Aneks - Spoljni odnosi

9B Test, Inspection and Production Equipment

9B001 Equipment, tooling and fixtures specially designed for manufacturing gas turbine blades, vanes or tip shroud castings, as follows:

- a. directional solidification or single crystal casting equipment;
- b. ceramic cores or shells;

9B002 On-line (real time) control systems, instrumentation (including sensors) or automated data acquisition and processing equipment, specially designed for the "development" of gas turbine engines, assemblies or components and incorporating "technologies" specified in 9E003.a.

9B003 Equipment specially designed for the "production" or test of gas turbine brush seals designed to operate at tip speeds exceeding 335 m/s, and temperatures in excess of 773 K (500 °C), and specially designed components or accessories therefor.

9B004 Tools, dies or fixtures for the solid state joining of "superalloy", titanium or intermetallic airfoil-to-disk combinations described in 9E003.a.3. or 9E003.a.6. for gas turbines.

9B005 On-line (real time) control systems, instrumentation (including sensors) or automated data acquisition and processing equipment, specially designed for use with any of the following:


N.B.: SEE ALSO 9B105.

- a. wind tunnels designed for speeds of Mach 1,2 or more.

Note: 9B005.a. does not control wind tunnels specially designed for educational purposes and having a "test section size" (measured laterally) of less than 250 mm.

Technical
note:

"Test section size" means the diameter of the circle, or the side of the square, or the longest side of the rectangle, at the largest test section location.

- b. devices for simulating flow-environments at speeds exceeding Mach 5, including hot-shot tunnels, plasma arc tunnels, shock tubes, shock tunnels, gas tunnels and light gas guns; or
- c. wind tunnels or devices, other than two-dimensional sections, capable of simulating Reynolds number flows exceeding 25×10^6 . 

9B006 Acoustic vibration test equipment capable of producing sound pressure levels of 160 dB or more (referenced to 20 μ Pa) with a rated output of 4 kW or more at a test cell temperature exceeding 1 273 K (1 000 °C), and specially designed quartz heaters therefor.

N.B.: SEE ALSO 9B106.

9B007 Equipment specially designed for inspecting the integrity of rocket motors and using non-destructive test

(NDT) techniques other than planar X-ray or basic physical or chemical analysis.

9B008 Transducers specially designed for the direct measurement of the wall skin friction of the test flow with a stagnation temperature exceeding 833 K (560 °C).

9B009 Tooling specially designed for producing turbine engine powder metallurgy rotor components capable of operating at stress levels of 60 % of ultimate tensile strength (UTS) or more and metal temperatures of 873 K (600 °C) or more.

9B010 Equipment specially designed for the production of "UAVs" and associated systems, equipment and components specified in 9A012.

30 Aneks - Spoljni odnosi

9B105 Wind tunnels for speeds of Mach 0,9 or more, usable for "missiles" and their subsystems.

N.B.: SEE ALSO 9B005.

Technical note:

In 9B105 "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding

300 km.

9B106 Environmental chambers and anechoic chambers, as follows:

a. environmental chambers capable of simulating all the following flight conditions:

1. having any of the following:

a. altitude equal to or greater than 15 km; or

b. temperature range from below 223 K (– 50 °C) to above 398 K (+ 125 °C);

2. incorporating, or "designed or modified" to incorporate, a shaker unit or other vibration test equipment to produce vibration environments equal to or greater than 10 g rms, measured "bare table", between 20 Hz and 2 kHz imparting forces equal to or greater than 5 kN;

Technical notes:

1. 9B106.a.2. describes systems that are capable of generating a vibration environment with a single wave

(e.g. a sine wave) and systems capable of generating a broad band random vibration (i.e. power spectrum).

2. In 9B106.a.2., "designed or modified" means the environmental chamber provides appropriate interfaces (e.g. sealing devices) to incorporate a shaker unit or other vibration test equipment as specified in

2B116.

3. In 9B106.a.2. "bare table" means a flat table, or surface, with no fixture or fittings.

b. environmental chambers capable of simulating the following flight conditions:

1. acoustic environments at an overall sound pressure level of 140 dB or greater (referenced to 20 µPa)

or with a total rated acoustic power output of 4 kW or greater; and

2. altitude equal to or greater than 15 km; or

3. temperature range from below 223 K (– 50 °C) to above 398 K (+ 125 °C).

9B115 Specially designed "production equipment" for the systems, subsystems and

30 Aneks - Spoljni odnosi

components specified in 9A005 to 9A009, 9A011, 9A101, 9A102, 9A105 to 9A109, 9A111, 9A116 to 9A120.

9B116 Specially designed "production facilities" for the space launch vehicles specified in 9A004, or systems, sub- systems, and components specified in 9A005 to 9A009, 9A011, 9A101, 9A102, 9A104 to 9A109, 9A111, or 9A116 to 9A120.

9B117 Test benches and test stands for solid or liquid propellant rockets or rocket motors, having either of the following characteristics:

- a. the capacity to handle more than 68 kN of thrust; or
- b. capable of simultaneously measuring the three axial thrust components.

30 Aneks - Spoljni odnosi

9C

Materials

9C108 "Insulation" material in bulk form and "interior lining", other than those specified in 9A008, for rocket motor cases usable in "missiles" or specially designed for "missiles".

Technical note:

In 9C108 "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range exceeding

300 km.

9C110 Resin impregnated fibre preregs and metal coated fibre preforms therefor, for composite structures, laminates and manufactures specified in 9A110, made either with organic matrix or metal matrix utilising fibrous or filamentary reinforcements having a "specific tensile strength" greater than $7,62 \times 10^4$ m and a "specific modulus" greater than $3,18 \times 10^6$ m.

N.B.: SEE ALSO 1C010 AND 1C210.

Note: the only resin impregnated fibre preregs specified in entry 9C110 are those using resins with a glass transition temperature (T_g), after cure, exceeding 418 K (145 °C) as determined by ASTM D 4065 or equivalent.

30 Aneks - Spoljni odnosi

9D

Software

9D001 "Software" specially designed or modified for the "development" of equipment or "technology" specified in

9A001 to 9A119, 9B or 9E003.

9D002 "Software" specially designed or modified for the "production" of equipment specified in 9A001 to 9A119 or 9B.

9D003 "Software" specially designed or modified for the "use" of "full authority digital electronic engine controls" ("FADEC") for propulsion systems specified in 9A or equipment specified in 9B, as follows:

- a. "software" in digital electronic controls for propulsion systems, aerospace test facilities or air breathing aero-engine test facilities;
- b. fault-tolerant "software" used in "FADEC" systems for propulsion systems and associated test facilities.

9D004 Other "software", as follows:

- a. 2D or 3D viscous "software" validated with wind tunnel or flight test data required for detailed engine flow modelling;
- b. "software" for testing aero gas turbine engines, assemblies or components, specially designed to collect, reduce and analyse data in real time, and capable of feedback control, including the dynamic adjustment of test articles or test conditions, as the test is in progress;
- c. "software" specially designed to control directional solidification or single crystal casting;
- d. "software" in "source code", "object code" or machine code required for the "use" of active compensating systems for rotor blade tip clearance control;

Note: 9D004.d. does not control "software" embedded in equipment not specified in Annex I or required for maintenance activities associated with the calibration or repair or updates to the active compensating clearance control system.

- e. "software" specially designed or modified for the "use" of "UAVs" and associated systems, equipment and components, specified in 9A012;

30 Aneks - Spoljni odnosi

f. "software" specially designed to design the internal cooling passages of aero gas turbine blades, vans and tip shrouds;

g. "software" having all of the following:

1. specially designed to predict aero thermal, aeromechanical and combustion conditions in aero gas turbine engines; and
2. theoretical modelling predictions of the aero thermal, aeromechanical and combustion conditions which have been validated with actual aero gas turbine engine (experimental or production) performance data.

9D101 "Software" specially designed or modified for the "use" of goods specified in 9B105, 9B106, 9B116 or
9B117.

9D103 "Software" specially designed for modelling, simulation or design integration of the space launch vehicles specified in 9A004 or sounding rockets specified in 9A104, or the subsystems specified in 9A005, 9A007,
9A105.a., 9A106, 9A108, 9A116 or 9A119.

Note: "Software" specified in 9D103 remains controlled when combined with specially designed hardware specified in

4A102.

30 Aneks - Spoljni odnosi

- 9D104 "Software" specially designed or modified for the "use" of goods specified in 9A001, 9A005, 9A006.d., 9A006.g., 9A007.a., 9A008.d., 9A009.a., 9A010.d., 9A011, 9A101, 9A102, 9A105, 9A106.c., 9A106.d., 9A107, 9A108.c., 9A109, 9A111, 9A115.a., 9A116.d., 9A117 or 9A118.
- 9D105 "Software" which coordinates the function of more than one subsystem, specially designed or modified for "use" in space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.

9E Technology

Note: "development" or "production", "technology" specified in 9E001 to 9E003 for gas turbine engines remains controlled when used as "use" "technology" for repair, rebuild and overhaul. Excluded from control are: technical data, drawings or documentation for maintenance activities directly associated with calibration, removal or replacement of damaged or unserviceable line replaceable units, including replacement of whole engines or engine modules.

9E001 "Technology" according to the General Technology Note for the "development" of equipment or "software" specified in 9A001.b., 9A004 to 9A012, 9A350, 9B or 9D.

9E002 "Technology" according to the General Technology Note for the "production" of equipment specified in 9A001.b., 9A004 to 9A011, 9A350 or 9B.

N.B.: For "technology" for the repair of controlled structures, laminates or materials, see 1E002.f.

9E003 Other "technology", as follows:

a. "technology" "required" for the "development" or "production" of any of the following gas turbine engine components or systems:

1. gas turbine blades, vanes or tip shrouds, made from directionally solidified (DS) or single crystal (SC)

alloys and having (in the 001 Miller Index Direction) a stress-rupture life exceeding 400 hours at

1 273 K (1 000 °C) at a stress of 200 MPa, based on the average property values;

2. multiple domed combustors operating at average burner outlet temperatures exceeding 1 813 K (1 540 °C) or combustors incorporating thermally decoupled combustion liners, non-metallic liners or non-metallic shells;

3. components manufactured from any of the following:

a. organic "composite" materials designed to operate above 588 K (315 °C);

b. metal "matrix" "composite", ceramic "matrix", intermetallic or intermetallic reinforced materials, specified in 1C007; or

- c. "composite" material specified in 1C010 and manufactured with resins specified in 1C008;
4. uncooled turbine blades, vanes, tip-shrouds or other components, designed to operate at gas path total (stagnation) temperatures of 1 323 K (1 050 °C) or more at sea-level static take-off (ISA) in a
'steady state mode' of engine operation;
5. cooled turbine blades, vanes or tip-shrouds, other than those described in 9E003.a.1., exposed to gas path total (stagnation) temperatures of 1 643 K (1 370 °C) or more at sea-level static take-off (ISA) in a "steady state mode" of engine operation;

*Technical
note:*

The term "steady state mode" defines engine operation conditions, where the engine parameters, such as thrust/power, rpm and others, have no appreciable fluctuations, when the ambient air temperature and pressure at the engine inlet are constant.

6. airfoil-to-disk blade combinations using solid state joining;
7. gas turbine engine components using "diffusion bonding" "technology" specified in 2E003.b.;

30 Aneks - Spoljni odnosi

9E003 a. (continued)

8. damage tolerant gas turbine engine rotating components using powder metallurgy materials specified in 1C002.b.;
9. "FADEC" for gas turbine and combined cycle engines and their related diagnostic components, sensors and specially designed components;
10. adjustable flow path geometry and associated control systems for:
 - a. gas generator turbines; b. fan or power turbines; c. propelling nozzles;

Note 1: adjustable flow path geometry and associated control systems in 9E003.a.10. do not include inlet guide vanes, variable pitch fans, variable stators or bleed valves for compressors.

Note 2: 9E003.a.10. does not control "development" or "production" "technology" for adjustable flow path geometry for reverse thrust.

11. Hollow fan blades

- b. "technology" "required" for the "development" or "production" of any of the following:
 1. wind tunnel aero-models equipped with non-intrusive sensors capable of transmitting data from the sensors to the data acquisition system; or
 2. "composite" propeller blades or propfans capable of absorbing more than 2 000 kW at flight speeds exceeding Mach 0,55;
- c. "technology" "required" for the "development" or "production" of gas turbine engine components using "laser" water jet, electro-chemical machining (ECM) or electrical discharge machines (EDM) hole-drilling processes to produce holes having any of the following:
 1. all of the following:
 - a. depths more than four times their diameter;
 - b. diameters less than 0,76 mm; and
 - c. "incidence angles" equal to or less than 25°; or
 2. all of the following:
 - a. depths more than five times their diameter;

30 Aneks - Spoljni odnosi

- b. diameters less than 0,4 mm; and
- c. "incidence angles" of more than 25°;

Technical note:

For the purposes of 9E003.c., "incidence angles" is measured from a plane tangential to the airfoil surface at the point where the hole axis enters the airfoil surface.

- d. "technology" "required" for the "development" or "production" of helicopter power transfer systems or tilt rotor or tilt wing "aircraft" power transfer systems;
- e. "technology" for the "development" or "production" of reciprocating diesel engine ground vehicle propulsion systems having all of the following:
 - 1. "box volume" of 1,2 m³ or less;
 - 2. overall power output of more than 750 kW based on 80/1269/EEC, ISO 2534 or national equivalents; and
 - 3. power density of more than 700 kW/m³ of "box volume";

9E003 e. (continued)

Technical note:

"Box volume" in 9E003.e. is the product of three perpendicular dimensions measured in the following

Length: The length of the crankshaft from front flange to flywheel face;

- a. The outside dimension from valve cover to valve cover;
- b. The dimensions of the outside edges of the cylinder heads; or
- c. The diameter of the flywheel housing;

Height: The largest of any of the following:

- a. The dimension of the crankshaft centre-line to the top plane of the valve cover (or plus twice the stroke; or
- b. The diameter of the flywheel housing.

f. "technology" "required" for the "production" of specially designed components for high output diesel engines, as follows:

1. "technology" "required" for the "production" of engine systems having all of the following components employing ceramics materials specified in 1C007:

- a. cylinder liners;
- b. pistons;
- c. cylinder heads; and
- d. one or more other components (including exhaust ports, turbochargers, valve guides, valve assemblies or insulated fuel injectors);

2. "technology" "required" for the "production" of turbocharger systems, with single-stage compressors and having all of the following:

- a. operating at pressure ratios of 4:1 or higher;
- b. mass flow in the range from 30 to 130 kg per minute; and
- c. variable flow area capability within the compressor or turbine sections;

3. "technology" "required" for the "production" of fuel injection systems with a specially designed multi-fuel (e.g., diesel or jet fuel) capability covering a viscosity range from diesel fuel (2,5 cSt at 310,8 K (37,8 °C)) down to gasoline fuel (0,5 cSt at 310,8 K (37,8 °C)) and having all of the following:

- a. injection amount in excess of 230 mm³ per injection per cylinder; and

- b. electronic control features specially designed for switching governor characteristics automatically depending on fuel property to provide the same torque characteristics by using the appropriate sensors;
- g. "technology" "required" for the "development" or "production" of "high output diesel engines" for solid, gas phase or liquid film (or combinations thereof) cylinder wall lubrication and permitting operation to temperatures exceeding 723 K (450 °C), measured on the cylinder wall at the top limit of travel of the top ring of the piston.

Technical note:

"High output diesel engines" are diesel engines with a specified brake mean effective pressure of 1,8 MPa or more at a speed of 2 300 r.p.m., provided the rated speed is 2 300 r.p.m. or more.

30 Aneks - Spoljni odnosi

- 9E101 "Technology" according to the General Technology Note for the "development" or "production" of goods specified in 9A101, 9A102, 9A104 to 9A111 or 9A115 to 9A119.
- 9E102 "Technology" according to the General Technology Note for the "use" of space launch vehicles specified in
- 9A004, or goods specified in 9A005 to 9A011, 9A101, 9A102, 9A104 to 9A111, 9A115 to 9A119, 9B105,
- 9B106, 9B115, 9B116, 9B117, 9D101 or 9D103.

ANNEX II

COMMUNITY GENERAL EXPORT AUTHORISATION No EU001

(referred to in Article 6 of Regulation (EC) No 1334/2000)

**Issuing authority: European
Community**

Part 1

This export authorisation covers the following items:

All dual-use items specified in any entry in Annex I of the present Regulation except those listed in Part 2 below.

Part 2

- All items specified in Annex IV.
- 0C001 "Natural uranium" or "depleted uranium" or thorium in the form of metal, alloy, chemical compound or concentrate and any other material containing one or more of the foregoing.
- 0C002 "Special fissile materials" other than those specified in Annex IV.
- 0D001 "Software" specially designed or modified for the "development", "production" or "use" of goods specified in Category 0, *insofar as it relates to 0C001 or to those items of 0C002 that are excluded from Annex IV.*
- 0E001 "Technology" according to the Nuclear Technology Note for the "development", "production" or "use" of goods specified in Category 0, *insofar as it relates to 0C001 or to those items of 0C002 that are excluded from Annex IV.*
- 1A102 Resaturated pyrolised carbon-carbon components designed for space launch vehicles specified in 9A004 or sounding rockets specified in 9A104.
- 1C351 Human pathogens, zoonoses and "toxins".
- 1C352 Animal pathogens.
- 1C353 Genetic elements and genetically modified organisms.
- 1C354 Plant pathogens.
- 7E104 "Technology" for the integration of the flight control, guidance, and propulsion data into a flight management system for optimisation of rocket system trajectory.

- 9A009.a. Hybrid rocket propulsion systems with total impulse capacity exceeding 1,1 MNs.
- 9A117 Staging mechanisms, separation mechanisms, and interstages, usable in "missiles".

Part 3

This export authorisation is valid throughout the Community for exports to the following destinations:

- Australia
- Canada
- Japan
- New Zealand
- Norway
- Switzerland
- United States of America

Note: Parts 2 and 3 may be amended only in conformity with the relevant obligations and commitments that each Member State has accepted as a member of the international non-proliferation regimes and export control arrangements, and in conformity with the public security interests of each Member State as reflected in its responsibility for deciding on applications for authorisations to export dual-use items under Article 6(2) of this Regulation.

Conditions and requirements for use of this authorisation

1. This general authorisation may not be used if the exporter has been informed by the competent authorities of the Member State in which he is established that the items in question are or may be intended, in their entirety or in part, for use in connection with the development, production, handling, operation, maintenance, storage, detection, identification or dissemination of chemical, biological or nuclear weapons or other nuclear explosive devices or the development, production, maintenance or storage of missiles capable of delivering such weapons, or if the exporter is aware that the items in question are intended for such use.
2. This general authorisation may not be used if the exporter has been informed by the competent authorities of the Member State in which he is established that the items in question are or may be intended for a military end-use as defined in Article 4(2) of the Regulation in a country subject to an EU, OSCE or UN arms embargo, or if the exporter is aware that the items in question are intended for such use.
3. This general authorisation may not be used when the relevant items are exported to a customs free zone or free warehouse which is located in a destination covered by this authorisation.
4. The registration and reporting requirements attached to the use of this general authorisation, and the additional information that the Member State from which the export is made might require on items exported under this authorisation, are defined by Member States. These requirements must be based on those defined for the use of general export authorisations granted by those Member States which provide for such authorisations.

ANNEX IIIa

(Model form)

(Referred to in Article 10(1))

EUROPEAN COMMUNITY

EXPORT OF DUAL-USE ITEMS (Reg. (EC) No ...)

LICENCE	1	1. Exporter	No	2. Identification number	3. Expiry date (if applicable)	
				4. Contact point details		
		5. Consignee		6. Issuing authority		
		7. Agent/Representative (if different from exporter)	No	8. Country of origin (if applicable)		
				Code (1)		
				9. Country of consignment (if applicable)		
				Code (1)		
		10. End-user (if different from consignee)		11. Member State of current or future location of the items		
				Code (1)		
				12. Member State of intended entry into the customs export procedure		
			Code (1)			
1			13. Country of final destination		Code (1)	
14. Description of the items (2)			15. Commodity code (if applicable)		16. Control list No	
			17. Currency and Value		18. Quantity of the items (if applicable)	
19. End-use			20. Contract date (if applicable)		21. Customs export procedure	
22. Additional information required by national legislation (to be specified on the form)						
Available for pre-printed information						
At discretion of Member States						
For completion by issuing authority						
Signature				Stamp		
Issuing Authority						
Date						

(1) See Regulation (EC) No 1172/95 (OJ L 118, 25.5.1995, p. 10), as subsequently amended.

(2) If needed, this description may be given in one or more attachments to this form (1bis). In this case, indicate the exact number of attachments in this box).

EUROPEAN COMMUNITY

EXPORT OF DUAL-USE ITEMS (Reg. (EC) No ...)

1 <i>bis</i>	1. Exporter	2. Identification number		
LICENCE				
	14. Description of the items	15. Commodity code	16. Control list No	
		17. Currency and value	18. Quantity of the items	
	14. Description of the items	15. Commodity code	16. Control list No	
		17. Currency and value	18. Quantity of the items	
	14. Description of the items	15. Commodity code	16. Control list No	
		17. Currency and value	18. Quantity of the items	
	14. Description of the items	15. Commodity code	16. Control list No	
		17. Currency and value	18. Quantity of the items	
	14. Description of the items	15. Commodity code	16. Control list No	
		17. Currency and value	18. Quantity of the items	
	14. Description of the items	15. Commodity code	16. Control list No	
17. Currency and value		18. Quantity of the items		
14. Description of the items	15. Commodity code	16. Control list No		
	17. Currency and value	18. Quantity of the items		
14. Description of the items	15. Commodity code	16. Control list No		
	17. Currency and value	18. Quantity of the items		
14. Description of the items	15. Commodity code	16. Control list No		
	17. Currency and value	18. Quantity of the items		
14. Description of the items	15. Commodity code	16. Control list No		
	17. Currency and value	18. Quantity of the items		

30 Aneks - Spoljni odnosi

<i>Note:</i> In part 1 of column 24, write the quantity still available and in part 2 of column 24, write the quantity deducted on this occasion.			
23. Net quantity/value (Net mass/other unit with indication of unit)		26. Customs document (Type and number) or extract (No) and date of deduction	27. Member State, name and signature, stamp of deduction
24. In numbers	25. In words for quantity/value deducted		
1			
2			
1			
2			
1			
2			
1			
2			
1			
2			
1			
2			
1			
2			
1			
2			
1			
2			

ANNEX III b

COMMON ELEMENTS FOR PUBLICATION OF GENERAL EXPORT AUTHORISATIONS

(referred to in Article 10(3))

1. Title of general export authorisation
2. Authority issuing the authorisation
3. EC validity. The following text shall be used:

"This is a general export authorisation under the terms of Article 6(2) of Regulation (EC) No 1334/2000. This authorisation, in accordance with Article 6(2) of that Regulation, is valid in all Member States of the European Community"

4. Items concerned: the following introductory text shall be used:

"This export authorisation covers the following items"

5. Destinations concerned: The following introductory text shall be used:

"This export authorisation is valid for exports to the following destinations"

6. Conditions and requirements

ANNEX IV

(List referred to in Article 21(1) of Regulation (EC) No
1334/2000)

The entries do not always cover the complete description of the item and the related notes in
Annex I⁽¹⁾. Only

Annex I provides for the complete description of the items.

The mention of an item in this Annex does not affect the application of the provisions concerning
mass-market products in Annex I.

PART I

(Possibility of National General Authorisation for intra-Community
trade)

**Items of stealth
technology**

1C001 Materials specially designed for use as absorbers of electromagnetic waves, or intrinsically
conductive polymers.

N.B.: SEE ALSO 1C101

1C101 Materials or devices for reduced observables such as radar reflectivity, ultraviolet/infrared
signatures and acoustic signatures; other than those specified in 1C001, usable in "missiles",
"missile" subsystems or unmanned aerial vehicles specified in 9A012.

*Note: 1C101 does not control materials if such goods are formulated solely for civil
applications.*

Technical note:

*In 1C101 "missile" means complete rocket systems and unmanned aerial vehicle systems capable of a range
exceeding*

300 km.

1D103 "Software" specially designed for analysis of reduced observables such as radar
reflectivity, ultraviolet/infrared signatures and acoustic signatures.

1E101 "Technology" according to the GTN for the "use" of goods specified in 1C101 or 1D103.

1E102 "Technology" according to the GTN for the "development" of "software" specified in 1D103.

6B008 Pulse radar cross-section measurement systems having transmit pulse widths of 100 ns or
less and specially designed components therefor.

N.B.: SEE ALSO 6B108

6B108 Systems specially designed for radar cross-section measurement usable for "missiles" and their subsystems.

Items of the Community strategic control

1A007 Equipment and devices, specially designed to initiate charges and devices containing energetic materials, by electrical means, as follows:

N.B.: SEE ALSO MILITARY GOODS CONTROLS, 3A229 AND 3A232.

- a. Explosive detonator firing sets designed to drive multiple-controlled detonators specified in 1A007.b. below;
- b. Electrically driven explosive detonators as follows:
 1. exploding bridge (EB);
 2. exploding bridge wire (EBW);
 3. slapper;
 4. exploding foil initiators (EFI).

Note: 1A007.b. does not control detonators using only primary explosives, such as lead azide.

(¹) The differences in the wordings/scopes between Annex I and Annex IV are indicated with bold italic text.

30 Aneks - Spoljni odnosi

1C239 High explosives, other than those specified in the military goods controls, or substances or mixtures containing more than 2 % thereof, with a crystal density greater than 1,8 g/cm³ and having a detonation velocity greater than 8 000 m/s.

1E201 "Technology" according to the General Technology Note for the "use" of goods specified in 1C239.

3A229 High-current pulse generators, as follows ...

N.B.: SEE ALSO MILITARY GOODS CONTROLS

3A232 Multipoint initiation systems, other than those specified in 1A007 above, as follows ...

N.B.: SEE ALSO MILITARY GOODS CONTROLS

3E201 "Technology" according to the General Technology Note for the "use" of equipment specified in 3A229 or 3A232.

6A001 Acoustics, limited to the following:

6A001.a.1.b. Object detection or location systems having any of the following:

1. A transmitting frequency **below 5 kHz**;

6. Designed to withstand ...;

6A001.a.2.a.2. Hydrophones ... Incorporating ...

6A001.a.2.a.3. Hydrophones ... Having any ...

6A001.a.2.a.6. Hydrophones ... Designed for ...

6A001.a.2.b. Towed acoustic hydrophone arrays ...

6A001.a.2.c. Processing equipment, specially designed for **real time application with** towed acoustic hydrophone arrays, having "user accessible programmability" and time or frequency domain processing and correlation, including spectral analysis, digital filtering and beamforming using Fast Fourier or other transforms or processes;

6A001.a.2.e. Bottom or bay cable systems having any of the following:

1. Incorporating hydrophones ..., or

2. Incorporating multiplexed hydrophone group signal modules ...;

6A001.a.2.f. Processing equipment, specially designed for **real time application with** bottom or bay cable systems, having "user accessible programmability" and time or frequency domain processing and correlation, including spectral analysis, digital filtering and beamforming using Fast Fourier or other transforms or processes;

6D003.a. "Software" for the "real time processing" of acoustic data;

8A002.o.3. Noise reduction systems designed for use on vessels of 1 000 tonnes displacement or more, as follows:

- b. active noise reduction or cancellation systems, or magnetic bearings, specially designed for power transmission systems, and incorporating electronic control systems capable of actively reducing equipment vibration by the generation of anti-noise or anti-vibration signals directly to the source;

8E002.a. "Technology" for the "development", "production", repair, overhaul or refurbishing (re-machining) of propellers specially designed for underwater noise reduction.

Items of the Community strategic control — Cryptography — category 5 Part 2

5A002.a.2. equipment designed or modified to perform cryptanalytic functions.

5D002.c.1 only "software" having the characteristics, or performing or simulating the functions, of equipment specified in 5A002.a.2.

5E002 only "technology" for the "development", "production" or "use" of the goods specified in 5A002.a.2. or 5D002.c.1. above.

30 Aneks - Spoljni odnosi

Items of the MTCR technology

- 7A117 "Guidance sets", usable in "missiles", capable of achieving system accuracy of 3,33 % or less of the range (e.g., a "CEP" of 10 km or less at a range of 300 km), **except "guidance sets" designed for missiles with a range under 300 km or manned aircraft.**
- 7B001
above. Test, calibration or alignment equipment specially designed for equipment specified **in 7A117**
- Note: 7B001 does not control test, calibration or alignment equipment for Maintenance Level I or Maintenance Level II.*
- 7B003 Equipment specially designed for the "production" of equipment specified in **7A117 above.**
- 7B103 "Production facilities" specially designed for equipment specified **in 7A117 above.**
- 7D101 "Software" specially designed for the "use" of equipment specified in 7B003 or 7B103 **above.**
- 7E001
"software" "Technology" according to the General Technology Note for the "development" of equipment or specified in 7A117, 7B003, 7B103 or 7D101 **above.**
- 7E002
specified in "Technology" according to the General Technology Note for the "production" of equipment 7A117, 7B003 and 7B103 **above.**
- 7E101
7B003, "Technology" to the General Technology Note for the "use" of equipment specified in 7A117, 7B103 and 7D101 **above.**
- 9A004
300 km. Space launch vehicles **capable of delivering at least a 500 kg payload to a range of at least**
- N.B.: SEE ALSO 9A104.**
- Note 1: 9A004 does not control payloads.*
- 9A005 Liquid rocket propulsion systems containing any of the systems or components specified in 9A006 **usable for space launch vehicles specified in 9A004 above or sounding rockets specified in 9A104 below.**

N.B.: SEE ALSO 9A105 and 9A119.

9A007.a. Solid rocket propulsion systems, ***usable for space launch vehicles specified in 9A004 above or sounding rockets specified in 9A104 below***, with any of the following:

N.B.: SEE ALSO 9A119.

a. Total impulse capacity exceeding 1,1 MNs;

9A008.d. Components, as follows, specially designed for solid rocket propulsion systems:

N.B.: SEE ALSO 9A108.c.

d. Movable nozzle or secondary fluid injection thrust vector control systems, ***usable for space launch vehicles specified in 9A004 above or sounding rockets specified in 9A104 below***, capable of any of the following:

1. Omni-axial movement exceeding $\pm 5^\circ$;
2. Angular vector rotations of $20^\circ/\text{s}$ or more; or
3. Angular vector accelerations of $40^\circ/\text{s}^2$ or more.

9A104 km. Sounding rockets, capable of ***delivering at least a 500 kg payload to*** a range of at least 300

N.B.: SEE ALSO 9A004.

30 Aneks - Spoljni odnosi

9A105.a. Liquid propellant rocket engines, as follows:

**N.B.: SEE ALSO
9A119.**

- a. Liquid propellant rocket engines usable in "missiles", other than those specified in 9A005, having a total impulse capacity equal to or greater than 1.1 MNs; **except liquid propellant apogee engines designed or modified for satellite applications and having all of the following:**

1. **nozzle throat diameter of 20 mm or less; and**

2. **combustion chamber pressure of 15 bar or less.**

9A106.c. Systems or components, other than those specified in 9A006, usable in "missiles", as follows, specially designed for liquid rocket propulsion systems:

- c. Thrust vector control sub-systems, **except those designed for rocket systems that are not capable of delivering at least a 500 kg payload to a range of at least 300 km.**

Technical note:

Examples of methods of achieving thrust vector control specified in 9A106.c. are:

1. *flexible nozzle;*
2. *fluid or secondary gas injection;*
3. *movable engine or nozzle;*
4. *deflection of exhaust gas stream (jet vanes or probes); or*
5. *thrust tabs.*

9A108.c. Components, other than those specified in 9A008, usable in "missiles", as follows, specially designed for solid rocket propulsion systems:

- c. thrust vector control sub-systems, **except those designed for rocket systems that are not capable of delivering at least a 500 kg payload to a range of at least 300 km.**

Technical note:

Examples of methods of achieving thrust vector control specified in 9A108.c. are:

1. *flexible nozzle;*
2. *fluid or secondary gas injection;*
3. *movable engine or nozzle;*
4. *deflection of exhaust gas stream (jet vanes or probes); or*

5. *thrust tabs.*

- 9A116 Re-entry vehicles, usable in "missiles", and equipment designed or modified therefor, as follows, **except for re-entry vehicles designed for non-weapon payloads:**
- a. re-entry vehicles;
 - b. heat shields and components therefor fabricated of ceramic or ablative materials;
 - c. heat sinks and components therefor fabricated of lightweight, high-heat capacity materials;
 - d. electronic equipment specially designed for re-entry vehicles.
- 9A119 Individual rocket stages, usable in complete rocket systems or unmanned aerial vehicles, capable of **delivering at least a 500 kg payload to** a range of 300 km, other than those specified in 9A005 or 9A007.a. **above.**
- 9B115 Specially designed "production equipment" for the systems, sub-systems and components specified in
9A005, 9A007.a., 9A008.d., 9A105.a., 9A106.c., 9A108.c., 9A116 or 9A119 **above.**
- 9B116 Specially designed "production facilities" for the space launch vehicles specified in 9A004, or systems, sub-systems, and components specified in 9A005, 9A007.a., 9A008.d., 9A104, 9A105.a., 9A106.c., 9A108.c.,
9A116 or 9A119 **above.**

30 Aneks - Spoljni odnosi

9D101	"Software" specially designed for the "use" of goods specified in 9B116 above .
9E001 "software"	"Technology" according to the General Technology Note for the "development" of equipment or specified in 9A004, 9A005, 9A007.a., 9A008.d., 9B115, 9B116 or 9D101 above .
9E002 specified in	"Technology" according to the General Technology Note for the "production" of equipment 9A004, 9A005, 9A007.a., 9A008.d., 9B115 or 9B116 above . <i>Note: for "technology" for the repair of controlled structures, laminates or materials, see 1E002.f.</i>
9E101	"Technology" according to the General Technology Note for the "development" or "production" of goods specified in 9A104, 9A105.a., 9A106.c., 9A108.c., 9A116 or 9A119 above .
9E102	"Technology" according to the General Technology Note for the "use" of space launch vehicles specified in 9A004, 9A005, 9A007.a., 9A008.d., 9A104, 9A105.a., 9A106.c., 9A108.c., 9A116, 9A119, 9B115, 9B116 or 9D101 above .

Exemptions:

Annex IV does not control the following items of the MTCR technology:

1. that are transferred on the basis of orders pursuant to a contractual relationship placed by the European Space Agency (ESA) or that are transferred by ESA to accomplish its official tasks;
2. that are transferred on the basis of orders pursuant to a contractual relationship placed by a Member State's national space organisation or that are transferred by it to accomplish its official tasks;
3. that are transferred on the basis of orders pursuant to a contractual relationship placed in connection with a Community space launch development and production programme signed by two or more European governments;
4. that are transferred to a State-controlled space launching site in the territory of a Member State, unless that Member State controls such transfers within the terms of this Regulation.

PART II

(No National General Authorisation for intra-Community trade)

Items of the CWC (Chemical Weapons Convention)

1C351.d.4. Ricin

1C351.d.5. Saxitoxin

Items of the NSG technology

All Category 0 of Annex I is included in Annex IV, **subject to the following**:

0C001: this item **is not** included in Annex IV.

0C002: this item **is not** included in Annex IV, **with the exception of** special fissile materials as follows:

- a. separated plutonium;
- b. "uranium enriched in the isotopes 235 or 233" to more than 20 %.

0D001 (software) **is** included in Annex IV **except insofar as it relates to 0C001 or to those items of 0C002 that are excluded from Annex IV.**

0E001 (technology) **is** included in Annex IV **except insofar as these related to 0C001 or to those items of 0C002 that are excluded from Annex IV.**

N.B.: For **0C003** and **0C004**, only if for use in a "nuclear reactor" (within 0A001.a.).

1B226 Electromagnetic isotope separators designed for, or equipped with, single or multiple ion sources capable of providing a total ion beam current of 50 mA or greater.

Note: 1B226 includes separators:

- a. capable of enriching stable isotopes;
- b. with the ion sources and collectors both in the magnetic field and those configurations in which they are external to the field.

30 Aneks - Spoljni odnosi

1C012 Materials as follows:

Technical note:

These materials are typically used for nuclear heat sources.

b. "previously separated" neptunium-237 in any form.

Note: 1C012.b. does not control shipments with a neptunium-237 content of 1 g or less.

1B231 Tritium facilities or plants, and equipment therefor, as follows:

a. facilities or plants for the production, recovery, extraction, concentration, or handling of tritium;

b. equipment for tritium facilities or plants, as follows:

1. hydrogen or helium refrigeration units capable of cooling to 23 K (– 250 °C) or less, with heat removal capacity greater than 150 W;
2. hydrogen isotope storage or purification systems using metal hydrides as the storage or purification medium.

1B233 Lithium isotope separation facilities or plants, and equipment therefor, as follows:

a. facilities or plants for the separation of lithium isotopes;

b. equipment for the separation of lithium isotopes, as follows:

1. packed liquid-liquid exchange columns specially designed for lithium amalgams;
2. mercury or lithium amalgam pumps;
3. lithium amalgam electrolysis cells;
4. evaporators for concentrated lithium hydroxide solution.

1C233 Lithium enriched in the lithium-6 (⁶Li) isotope to greater than its natural isotopic abundance, and products or devices containing enriched lithium, as follows: elemental lithium, alloys, compounds, mixtures containing lithium, manufactures thereof, waste or scrap of any of the foregoing.

Note: 1C233 does not control thermoluminescent

dosimeters. Technical note:

The natural isotopic abundance of lithium-6 is approximately 6,5 weight % (7,5 atom %).

1C235 Tritium, tritium compounds, mixtures containing tritium in which the ratio of tritium to hydrogen atoms exceeds 1 part in 1 000, and products or devices containing any of the foregoing.

Note: 1C235 does not control a product or device containing less than $1,48 \times 10^3$ GBq (40 Ci) of tritium.

30 Aneks - Spoljni odnosi

- 1E001 "Technology" according to the General Technology Note for the "development" or "production" of equipment or materials specified in 1C012.b.
- 1E201 "Technology" according to the General Technology Note for the "use" of goods specified in 1B226,
1B231, 1B233, 1C233 or 1C235.
- 3A228 Switching devices, as follows:
- a. cold cathode tubes, whether gas filled or not, operating similarly to a spark gap, having all of the following characteristics:
1. containing three or more electrodes;
 2. anode peak voltage rating of 2,5 kV or more;
 3. anode peak current rating of 100 A or more; and
 4. anode delay time of 10 µs or less;
- Note: 3A228 includes gas krytron tubes and vacuum spraytron tubes.*
- b. triggered spark gaps having both of the following characteristics:
1. an anode delay time of 15 µs or less; and
 2. rated for a peak current of 500 A or more;

- 3A231 Neutron generator systems, including tubes, having both of the following characteristics:
- a. designed for operation without an external vacuum system; and
 - b. utilizing electrostatic acceleration to induce a tritium deuterium nuclear reaction.
- 3E201 "Technology" according to the General Technology Note for the "use" of equipment specified in 3A228.a., 3A228.b. or 3A231.
- 6A203 Cameras and components, other than those specified in 6A003, as follows:
- a. mechanical rotating mirror cameras, as follows, and specially designed components therefor:
 1. framing cameras with recording rates greater than 225 000 frames per second;
 2. streak cameras with writing speeds greater than 0,5 mm per microsecond;
- Note: in 6A203.a. components of such cameras include their synchronizing electronics units and rotor assemblies consisting of turbines, mirrors and bearings.*
- 6A225 Velocity interferometers for measuring velocities exceeding 1 km/s during time intervals of less than 10 microseconds.
- Note: 6A225 includes velocity interferometers such as VISARs (Velocity interferometer systems for any reflector) and DLIs (Doppler laser interferometers).*
- 6A226 Pressure sensors, as follows:
- a. manganin gauges for pressures greater than 10 GPa;
 - b. quartz pressure transducers for pressures greater than 10 GPa.'
-

238. Odluka o Nacionalne kontrolne liste naoružanja i vojne opreme

IV

(Notices)

NOTICES FROM EUROPEAN UNION INSTITUTIONS AND BODIES

COUNCIL

COMMON MILITARY LIST OF THE EUROPEAN UNION (adopted

by the Council on 23 February 2009)

(equipment covered by Council Common Position 2008/944/CFSP defining common rules governing the control of exports of military technology and equipment)

(updating and replacing the Common Military List of the European Union adopted by the Council on 3 March 2008)
(CFSP)

(2009/C 65/01)

Note: Chemicals are listed by name and CAS number. The list applies to chemicals of the same structural formula (including hydrates) regardless of name or CAS number. CAS numbers are shown to assist in identifying a particular chemical or mixture, irrespective of nomenclature. CAS numbers cannot be used as unique identifiers because some forms of the listed chemical have different CAS numbers, and mixtures containing a listed chemical may also have different CAS numbers.

ML1 Smooth-bore weapons with a calibre of less than 20 mm, other arms and automatic weapons with a calibre of 12,7 mm (calibre 0,50 inches) or less and accessories, as follows, and specially designed components therefor:

a. Rifles, carbines, revolvers, pistols, machine pistols and machine guns;

Note: ML1.a. does not apply to the following:

- a. Muskets, rifles and carbines manufactured earlier than 1938;
 - b. Reproductions of muskets, rifles and carbines the originals of which were manufactured earlier than 1890;
 - c. Revolvers, pistols and machine guns manufactured earlier than 1890, and their reproductions;
- b. Smooth-bore weapons, as follows:
- 1. Smooth-bore weapons specially designed for military use;
 - 2. Other smooth-bore weapons as follows:
 - a. Fully automatic type weapons;
 - b. Semi-automatic or pump-action type weapons;

- c. Weapons using caseless ammunition;
- d. Silencers, special gun-mountings, clips, weapons sights and flash suppressors for arms specified by ML1.a., ML1.b. or ML1.c.

Note 1: ML1 does not apply to smooth-bore weapons used for hunting or sporting purposes. These weapons must not be specially designed for military use or of the fully automatic firing type.

Note 2: ML1 does not apply to firearms specially designed for dummy ammunition and which are incapable of firing any ammunition specified by ML3.

Note 3: ML1 does not apply to weapons using non-centre fire cased ammunition and which are not of the fully automatic firing type.

Note 4: ML1.d. does not apply to optical weapon sights without electronic image processing, with a magnification of 4 times or less, provided they are not specially designed or modified for military use.

ML2 Smooth-bore weapons with a calibre of 20 mm or more, other weapons or armament with a calibre greater than 12,7 mm (calibre 0,50 inches), projectors and accessories, as follows, and specially designed components therefor:

- a. Guns, howitzers, cannon, mortars, anti-tank weapons, projectile launchers, military flame throwers, rifles, recoilless rifles, smooth-bore weapons and signature reduction devices therefor;

Note 1: ML2.a. includes injectors, metering devices, storage tanks and other specially designed components for use with liquid propelling charges for any of the equipment specified by ML2.a.

Note 2: ML2.a. does not apply to weapons as follows:

1. Muskets, rifles and carbines manufactured earlier than 1938;
2. Reproductions of muskets, rifles and carbines the originals of which were manufactured earlier than 1890.

Note 3: ML2.a. does not apply to hand-held projectile launchers specially designed to launch tethered projectiles having no high explosive charge or communications link, to a range of less than or equal to 500 m.

- b. Military smoke, gas and pyrotechnic projectors or generators;

Note: ML2.b. does not apply to signal pistols.

- c. Weapons sights.

ML3 Ammunition and fuse setting devices, as follows, and specially designed components therefor:

- a. Ammunition for weapons specified by ML1, ML2 or ML12;
- b. Fuse setting devices specially designed for ammunition specified by ML3.a.

Note 1: Specially designed components specified by ML3 include:

- a. Metal or plastic fabrications such as primer anvils, bullet cups, cartridge links, rotating bands and munitions metal parts;
- b. Safing and arming devices, fuses, sensors and initiation devices;
- c. Power supplies with high one-time operational output;
- d. Combustible cases for charges;

e. Submunitions including bomblets, minelets and terminally guided projectiles.

Note 2: ML3.a. does not apply to ammunition crimped without a projectile (blank star) and dummy ammunition with a pierced powder chamber.

Note 3: ML3.a. does not apply to cartridges specially designed for any of the following purposes:

- a. Signalling;
- b. Bird scaring; or
- c. Lighting of gas flares at oil wells.

ML4 Bombs, torpedoes, rockets, missiles, other explosive devices and charges and related equipment and accessories, as follows, and specially designed components therefor:

N.B.1: For guidance and navigation equipment, see ML11.

N.B.2: T>: For Aircraft Missile Protection Systems (AMPS), see ML4.c.

- a. Bombs, torpedoes, grenades, smoke canisters, rockets, mines, missiles, depth charges, demolition-charges, demolition-devices, demolition-kits, 'pyrotechnic' devices, cartridges and simulators (i.e. equipment simulating the characteristics of any of these items), specially designed for military use;

Note: ML4.a. includes:

- a. Smoke grenades, fire bombs, incendiary bombs and explosive devices;
 - b. Missile rocket nozzles and re-entry vehicle nosetips.
- b. Equipment having all of the following:
- 1. Specially designed for military use; and
 - 2. Specially designed for the handling, controlling, activating, powering with one-time operational output, launching, laying, sweeping, discharging, decoying, jamming, detonating, disrupting, disposing or detecting of any of the following:
 - a. Items specified by ML4.a.; or
 - b. Improvised Explosive Devices (IEDs).

Note 1 : ML4.b. includes:

- a. Mobile gas liquefying equipment capable of producing 1,000 kg or more per day of gas in liquid form;
- b. Buoyant electric conducting cable suitable for sweeping magnetic mines.

Note 2 : ML4.b. does not apply to hand-held devices, limited by design solely to the detection of metal objects and incapable of distinguishing between mines and other metal objects.

- c. Aircraft Missile Protection Systems (AMPS).

Note : ML4.c. does not apply to AMPS having all of the following:

- a. Any of the following missile warning sensors:
 - 1. Passive sensors having peak response between 100-400 nm; or
 - 2. Active pulsed Doppler missile warning sensors;

- b. Countermeasures dispensing systems;
- c. Flares, which exhibit both a visible signature and an infrared signature, for decoying surface-to-air missiles; and
- d. Installed on 'civil aircraft' and having all of the following:
 - 1. The AMPS is only operable in a specific 'civil aircraft' in which the specific AMPS is installed and for which any of the following has been issued:
 - a. A civil Type Certificate;
or
 - b. An equivalent document recognised by the International Civil Aviation Organisation (ICAO);
 - 2. The AMPS employs protection to prevent unauthorised access to 'software'; and
 - 3. The AMPS incorporates an active mechanism that forces the system not to function when it is removed from the 'civil aircraft' in which it was installed.

ML5 Fire control, and related alerting and warning equipment, and related systems, test and alignment and countermeasure equipment, as follows, specially designed for military use, and specially designed components and accessories therefor:

- a. Weapon sights, bombing computers, gun laying equipment and weapon control systems;
- b. Target acquisition, designation, range-finding, surveillance or tracking systems; detection, data fusion, recognition or identification equipment; and sensor integration equipment;
- c. Countermeasure equipment for items specified by ML5.a. or ML5.b.;
- d. Field test or alignment equipment, specially designed for items specified by ML5.a. or ML5.b.

ML6 Ground vehicles and components, as follows:

N.B.: For guidance and navigation equipment, see ML11.

- a. Ground vehicles and components therefor, specially designed or modified for military use;

Technical Note

For the purposes of ML6.a. the term ground vehicles includes trailers.

- b. All wheel-drive vehicles capable of off-road use which have been manufactured or fitted with materials to provide ballistic protection to level III (NIJ 0108.01, September 1985, or comparable national standard) or better.

N.B.: See also ML13.a

Note 1 : ML6.a. includes:

- a. Tanks and other military armed vehicles and military vehicles fitted with mountings for arms or equipment for mine laying or the launching of munitions specified by ML4;
- b. Armoured vehicles;
- c. Amphibious and deep water fording vehicles;
- d. Recovery vehicles and vehicles for towing or transporting ammunition or weapon systems and associated load handling equipment.

Note 2 : Modification of a ground vehicle for military use specified by ML6.a. entails a structural, electrical or mechanical change involving one or more components that are specially designed for military use. Such components include:

- a. Pneumatic tyre casings of a kind specially designed to be bullet-proof or to run when deflated;
- b. Tyre inflation pressure control systems, operated from inside a moving vehicle;
- c. Armoured protection of vital parts, (e.g. fuel tanks or vehicle cabs);
- d. Special reinforcements or mountings for weapons;
- e. Black-out lighting.

Note 3 : ML6 does not apply to civil automobiles, or trucks designed or modified for transporting money or valuables, having armoured or ballistic protection.

ML7 Chemical or biological toxic agents, 'riot control agents', radioactive materials, related equipment, components and materials, as follows:

- a. Biological agents and radioactive materials 'adapted for use in war' to produce casualties in humans or animals, degrade equipment or damage crops or the environment;
- b. Chemical warfare (CW) agents, including:

1. CW nerve agents:

- a. O-Alkyl (equal to or less than C₁₀, including cycloalkyl) alkyl (Methyl, Ethyl, n-Propyl or Isopropyl) -phosphonofluoridates, such as:

Sarin (GB):O-Isopropyl methylphosphonofluoridate (CAS 107-44-8); and

Soman (GD):O-Pinacolyl methylphosphonofluoridate (CAS 96-64-0);

- b. O-Alkyl (equal to or less than C₁₀, including cycloalkyl) N, N-dialkyl (Methyl, Ethyl, n- Propyl or Isopropyl) phosphoramidocyanidates, such as:

Tabun (GA):O-Ethyl N, N-dimethylphosphoramidocyanidate (CAS 77-81-6);

- c. O-Alkyl (H or equal to or less than C₁₀, including cycloalkyl) S-2-dialkyl (Methyl, Ethyl, n-Propyl or Isopropyl)-aminoethyl alkyl (Methyl, Ethyl, n-Propyl or Isopropyl) phosphonothiolates and corresponding alkylated and protonated salts, such as:

VX: O-Ethyl S-2-diisopropylaminoethyl methyl phosphonothiolate (CAS 50782-69-9);

2. CW vesicant agents:

a. Sulphur mustards, such as:

1. 2-Chloroethylchloromethylsulphide (CAS 2625-76-5);
2. Bis(2-chloroethyl) sulphide (CAS 505-60-2);
3. Bis(2-chloroethylthio) methane (CAS 63869-13-6);
4. 1,2-bis (2-chloroethylthio) ethane (CAS 3563-36-8);
5. 1,3-bis (2-chloroethylthio) -n-propane (CAS 63905-10-2);
6. 1,4-bis (2-chloroethylthio) -n-butane (CAS 142868-93-7);
7. 1,5-bis (2-chloroethylthio) -n-pentane (CAS 142868-94-8);
8. Bis (2-chloroethylthiomethyl) ether (CAS 63918-90-1);
9. Bis (2-chloroethylthioethyl) ether (CAS 63918-89-8);

b. Lewisites, such as:

1. 2-chlorovinylchloroarsine (CAS 541-25-3);
2. Tris (2-chlorovinyl) arsine (CAS 40334-70-1);
3. Bis (2-chlorovinyl) chloroarsine (CAS 40334-69-8);

c. Nitrogen mustards, such as:

1. HN1: bis (2-chloroethyl) ethylamine (CAS 538-07-8);
2. HN2: bis (2-chloroethyl) methylamine (CAS 51-75-2);
3. HN3: tris (2-chloroethyl) amine (CAS 555-77-1);

3. CW incapacitating agents, such as:

- #### a. 3-Quinuclidinyl benzilate (BZ) (CAS 6581-06-2);

4. CW defoliants, such as:
 - a. Butyl 2-chloro-4-fluorophenoxyacetate (LNF);
 - b. 2,4,5-trichlorophenoxyacetic acid mixed with 2,4-dichlorophenoxyacetic acid (Agent Orange);
 - c. CW binary precursors and key precursors, as follows:
 1. Alkyl (Methyl, Ethyl, n-Propyl or Isopropyl) Phosphonyl Difluorides,
such as: DF: Methyl Phosphonyldifluoride (CAS 676-99-3);
 2. O-Alkyl (H or equal to or less than C₁₀, including cycloalkyl) O-2-dialkyl (Methyl, Ethyl, n-Propyl or Isopropyl) aminoethyl alkyl (Methyl, Ethyl, n-Propyl or Isopropyl) phosphonites and corresponding alkylated and protonated salts, such as:

QL: O-Ethyl-2-di-isopropylaminoethyl methylphosphonite (CAS 57856-11-8);

3. Chlorosarin: O-Isopropyl methylphosphonochloridate (CAS 1445-76-7);
4. Chlorosoman: O-Pinacolyl methylphosphonochloridate (CAS 7040-57-5);
- d. 'Riot control agents', active constituent chemicals and combinations thereof, including:
 1. α -Bromobenzeneacetonitrile, (Bromobenzyl cyanide) (CA) (CAS 5798-79-8);
 2. [(2-chlorophenyl) methylene] propanedinitrile, (o-Chlorobenzylidenemalononitrile (CS) (CAS 2698-41-1);
 3. 2-Chloro-1-phenylethanone, Phenylacyl chloride (ω -chloroacetophenone) (CN) (CAS 532-27-4);
 4. Dibenz-(b, f)-1,4-oxazepine, (CR) (CAS 257-07-8);
 5. 10-Chloro-5,10-dihydrophenarsazine, (Phenarsazine chloride), (Adamsite), (DM) (CAS 578-94-9);
 6. N-Nonanoylmorpholine, (MPA) (CAS 5299-64-9);

Note 1: ML7.d. does not apply to 'riot control agents' individually packaged for personal self-defence purposes.

Note 2: ML7.d. does not apply to active constituent chemicals, and combinations thereof, identified and packaged for food production or medical purposes.

- e. Equipment specially designed or modified for military use, designed or modified for the dissemination of any of the following, and specially designed components therefor:
 1. Materials or agents specified by ML7.a., ML7.b. or ML7.d.; or
 2. CW agents made up of precursors specified by ML7.c.
- f. Protective and decontamination equipment, specially designed or modified for military use, components and chemical mixtures, as follows:

1. Equipment designed or modified for defence against materials specified by ML7.a., ML7.b. or ML7.d., and specially designed components therefor;
2. Equipment designed or modified for decontamination of objects contaminated with materials specified by ML7.a. or ML7.b. and specially designed components therefor;
3. Chemical mixtures specially developed or formulated for the decontamination of objects contaminated with materials specified by ML7.a. or ML7.b.;

Note : ML7.f.1. includes:

- a. Air conditioning units specially designed or modified for nuclear, biological or chemical filtration;
- b. Protective clothing.

N.B. : For civil gas masks, protective and decontamination equipment, see also entry 1A004 on the EU Dual-Use List.


- g. Equipment specially designed or modified for military use designed or modified for the detection or identification of materials specified by ML7.a., ML7.b. or ML7.d., and specially designed components therefor;

Note : ML7.g. does not apply to personal radiation monitoring dosimeters.

N.B.: See also entry 1A004 on the EU Dual-Use List.

- h. 'Biopolymers' specially designed or processed for the detection or identification of CW agents specified by ML7.b., and the cultures of specific cells used to produce them;
- i. 'Biocatalysts' for the decontamination or degradation of CW agents, and biological systems therefor, as follows:
 - 1. 'Biocatalysts' specially designed for the decontamination or degradation of CW agents specified by ML7.b. resulting from directed laboratory selection or genetic manipulation of biological systems;
 - 2. Biological systems as follows: 'expression vectors', viruses or cultures of cells, containing the genetic information specific to the production of 'biocatalysts' specified by ML7.i.1.

Note 1: ML7.b. and ML7.d. do not apply to the following:

- a. Cyanogen chloride (CAS 506-77-4). See 1C450.a.5. on the EU Dual-Use List;
- b. Hydrocyanic acid (CAS 74-90-8);
- c. Chlorine (CAS 7782-50-5);
- d. Carbonyl chloride (phosgene) (CAS 75-44-5). See 1C450.a.4. on the EU Dual-Use List;
- e. Diphosgene (trichloromethyl-chloroformate) (CAS 503-38-8);
- f. Not used since 2004;
- g. Xylyl bromide, ortho: (CAS 89-92-9), meta: (CAS 620-13-3), para: (CAS 104-81-4);
- h. Benzyl bromide (CAS 100-39-0);
- i. Benzyl iodide (CAS 620-05-3); 

- j. Bromo acetone (CAS 598-31-2);
- k. Cyanogen bromide (CAS 506-68-3);
- l. Bromo methylethylketone (CAS 816-40-0);
- m. Chloro acetone (CAS 78-95-5);
- n. Ethyl iodoacetate (CAS 623-48-3);
- o. Iodo acetone (CAS 3019-04-3);
- p. Chloropicrin (CAS 76-06-2). See 1C450.a.7. on the EU Dual-Use List.

Note 2: The cultures of cells and biological systems specified by ML7.h. and ML7.i.2. are exclusive and these sub-items do not apply to cells or biological systems for civil purposes, such as agricultural, pharmaceutical, medical, veterinary, environmental, waste management, or in the food industry.

ML8 'Energetic materials', and related substances, as follows:

N.B.: See also 1C011 on the EU Dual-Use List.

Technical Notes

1. For the purposes of ML8, mixture refers to a composition of two or more substances with at least one substance being listed in the ML8 sub-items.
 2. Any substance listed in the ML8 sub-items is subject to this list, even when utilised in an application other than that indicated. (e.g. TAGN is predominantly used as an explosive but can also be used either as a fuel or an oxidizer.)
- a. 'Explosives', as follows, and mixtures thereof:
1. ADNBF (aminodinitrobenzofuroxan or 7-amino-4,6-dinitrobenzofurazane-1-oxide) (CAS 97096-78-1);
 2. BNCP (cis-bis (5-nitrotetrazolato) tetra amine-cobalt (III) perchlorate) (CAS 117412-28-9);
 3. CL-14 (diamino dinitrobenzofuroxan or 5,7-diamino-4,6-dinitrobenzofurazane-1-oxide) (CAS 117907-74-1);
 4. CL-20 (HNIW or Hexanitrohexaazaisowurtzitane) (CAS 135285-90-4); clathrates of CL-20 (see also ML8.g.3. and g.4. for its 'precursors');
 5. CP (2-(5-cyanotetrazolato) penta amine-cobalt (III) perchlorate) (CAS 70247-32-4);
 6. DADE (1,1-diamino-2,2-dinitroethylene, FOX7);
 7. DATB (diaminotrinitrobenzene) (CAS 1630-08-6);
 8. DDFP (1,4-dinitrodifurazanopiperazine);
 9. DDPO (2,6-diamino-3,5-dinitropyrazine-1-oxide, PZO) (CAS 194486-77-6);
 10. DIPAM (3,3'-diamino-2,2',4,4',6,6'-hexanitrobiphenyl or dipicramide) (CAS 17215-44-0);
 11. DNGU (DINGU or dinitroglycoluril) (CAS 55510-04-8);
 12. Furazans, as follows:

- a. DAAOF (diaminoazoxyfurazan);
 - b. DAAzF (diaminoazofurazan) (CAS 78644-90-3);
13. HMX and derivatives (see also ML8.g.5. for its 'precursors'), as follows:
- a. HMX (Cyclotetramethylenetetranitramine, octahydro-1,3,5,7-tetranitro-1,3,5,7-tetra- zine, 1,3,5,7-tetranitro-1,3,5,7-tetraza-cyclooctane, octogen or octogene) (CAS 2691-41-0);
 - b. difluoroaminated analogs of HMX;
 - c. K-55 (2,4,6,8-tetranitro-2,4,6,8-tetraazabicyclo [3,3,0]-octanone-3, tetranitrosemigly- couril or keto-bicyclic HMX) (CAS 130256-72-3);
14. HNAD (hexanitroadamantane) (CAS 143850-71-9);
15. HNS (hexanitrostilbene) (CAS 20062-22-0);

16. Imidazoles as follows:
 - a. BNNII (Octahydro-2,5-bis(nitroimino)imidazo [4,5-d]imidazole);
 - b. DNI (2,4-dinitroimidazole) (CAS 5213-49-0);
 - c. FDIA (1-fluoro-2,4-dinitroimidazole);
 - d. NTDNIA (N-(2-nitrotriazolo)-2,4-dinitroimidazole);
 - e. PTIA (1-picryl-2,4,5-trinitroimidazole);
17. NTNMH (1-(2-nitrotriazolo)-2-dinitromethylene hydrazine);
18. NTO (ONTA or 3-nitro-1,2,4-triazol-5-one) (CAS 932-64-9);
19. Polynitrocubanes with more than four nitro groups;
20. PYX (2,6-Bis(picrylamino)-3,5-dinitropyridine) (CAS 38082-89-2);
21. RDX and derivatives, as follows:
 - a. RDX (cyclotrimethylenetrinitramine, cyclonite, T4, hexahydro-1,3,5-trinitro-1,3,5-triazine, 1,3,5-trinitro-1,3,5-triaza-cyclohexane, hexogen or hexogene) (CAS 121-82-4);
 - b. Keto-RDX (K-6 or 2,4,6-trinitro-2,4,6-triazacyclohexanone) (CAS 115029-35-1);
22. TAGN (triaminoguanidinenitrate) (CAS 4000-16-2);
23. TATB (triaminotrinitrobenzene) (CAS 3058-38-6) (see also ML8.g.7 for its 'precursors');
24. TEDDZ (3,3,7,7-tetrakis(difluoroamine) octahydro-1,5-dinitro-1,5-diazocine);
25. Tetrazoles, as follows:
 - a. NTAT (nitrotriazol aminotetrazole);
 - b. NTNT (1-N-(2-nitrotriazolo)-4-nitrotetrazole);
26. Tetryl (trinitrophenylmethylnitramine) (CAS 479-45-8);

30 Aneks - Spoljni odnosi

27. TNAD (1,4,5,8-tetranitro-1,4,5,8-tetraazadecalin) (CAS 135877-16-6) (see also ML8.g.6. for its 'precursors');
28. TNAZ (1,3,3-trinitroazetidine) (CAS 97645-24-4) (see also ML8.g.2. for its 'precursors');
29. TNGU (SORGUYL or tetranitroglycoluril) (CAS 55510-03-7);
30. TNP (1,4,5,8-tetranitro-pyridazino[4,5-d]pyridazine) (CAS 229176-04-9);
31. Triazines, as follows:
 - a. DNAM (2-oxy-4,6-dinitroamino-s-triazine) (CAS 19899-80-0);
 - b. NNHT (2-nitroimino-5-nitro-hexahydro-1,3,5-triazine) (CAS 130400-13-4);
32. Triazoles, as follows:
 - a. 5-azido-2-nitrotriazole;

- b. ADHTDN (4-amino-3,5-dihydrazino-1,2,4-triazole dinitramide) (CAS 1614-08-0);
 - c. ADNT (1-amino-3,5-dinitro-1,2,4-triazole);
 - d. BDNTA ([bis-dinitrotriazole]amine);
 - e. DBT (3,3'-dinitro-5,5-bi-1,2,4-triazole) (CAS 30003-46-4);
 - f. DNBT (dinitrobistriazole) (CAS 70890-46-9);
 - g. NTDNA (2-nitrotriazole 5-dinitramide) (CAS 75393-84-9);
 - h. NTDNT (1-N-(2-nitrotriazolo) 3,5-dinitrotriazole);
 - i. PDNT (1-picryl-3,5-dinitrotriazole);
 - j. TACOT (tetranitrobenzotriazolobenzotriazole) (CAS 25243-36-1);
33. Explosives not listed elsewhere in ML8.a. having a detonation velocity exceeding 8,700 m/s, at maximum density, or a detonation pressure exceeding 34 GPa (340 kbar);
34. Organic explosives not listed elsewhere in ML8.a. yielding detonation pressures of 25 GPa (250 kbar) or more that will remain stable at temperatures of 523 K (250 °C) or higher for periods of five minutes or longer;
- b. 'Propellants' as follows:
- 1. Any United Nations (UN) Class 1.1 solid 'propellant' with a theoretical specific impulse (under standard conditions) of more than 250 seconds for non-metallised, or more than 270 seconds for aluminised compositions;
 - 2. Any UN Class 1.3 solid 'propellant' with a theoretical specific impulse (under standard conditions) of more than 230 seconds for non-halogenised, 250 seconds for non-metallised compositions and 266 seconds for metallised

compositions;

3. 'Propellants' having a force constant of more than 1,200 kJ/kg;
 4. 'Propellants' that can sustain a steady-state linear burning rate of more than 38 mm/s under standard conditions (as measured in the form of an inhibited single strand) of 6,89 MPa (68,9 bar) pressure and 294 K (21 °C);
 5. Elastomer Modified Cast Double Base (EMCDB) 'propellants' with extensibility at maximum stress of more than 5 % at 233 K (- 40 °C);
 6. Any 'propellant' containing substances specified by ML8.a.
- c. 'Pyrotechnics', fuels and related substances, as follows, and mixtures thereof:
1. Aircraft fuels specially formulated for military purposes;
 2. Alane (aluminum hydride) (CAS 7784-21-6);
 3. Carboranes; decaborane (CAS 17702-41-9); pentaboranes (CAS 19624-22-7 and 18433-84-6) and their derivatives;

4. Hydrazine and derivatives, as follows (see also ML8.d.8. and d.9. for oxidising hydrazine derivatives):
 - a. Hydrazine (CAS 302-01-2) in concentrations of 70 % or more;
 - b. Monomethyl hydrazine (CAS 60-34-4);
 - c. Symmetrical dimethyl hydrazine (CAS 540-73-8);
 - d. Unsymmetrical dimethyl hydrazine (CAS 57-14-7);
5. Metal fuels in particle form whether spherical, atomised, spheroidal, flaked or ground, manufactured from material consisting of 99 % or more of any of the following:
 - a. Metals as follows and mixtures thereof:
 1. Beryllium (CAS 7440-41-7) in particle sizes of less than 60 µm;
 2. Iron powder (CAS 7439-89-6) with particle size of 3 µm or less produced by reduction of iron oxide with hydrogen;
 - b. Mixtures containing any of the following:
 1. Zirconium (CAS 7440-67-7), magnesium (CAS 7439-95-4) or alloys of these in particle sizes of less than 60 µm; or
 2. Boron (CAS 7440-42-8) or boron carbide (CAS 12069-32-8) fuels of 85 % purity or higher and particle sizes of less than 60 µm;
6. Military materials, containing thickeners for hydrocarbon fuels, specially formulated for use in flame throwers or incendiary munitions, such as metal stearates or palmates (e.g. octal (CAS 637-12-7)) and M1, M2, and M3 thickeners;
7. Perchlorates, chlorates and chromates, composited with powdered metal or other high energy fuel components;

8. Spherical aluminium powder (CAS 7429-90-5) with a particle size of 60 μm or less, manufactured from material with an aluminium content of 99 % or more;

9. Titanium subhydride (TiH_n) of stoichiometry equivalent to $n = 0,65$ to $1,68$.

Note 1 : Aircraft fuels specified by ML8.c.1. are finished products, not their constituents.

Note 2 : ML8.c.4.a. does not apply to hydrazine mixtures specially formulated for corrosion control.

Note 3 : ML8.c.5. applies to explosives and fuels, whether or not the metals or alloys are encapsulated in aluminium, magnesium, zirconium, or beryllium.

Note 4 : ML8.c.5.b.2. does not apply to boron and boron carbide enriched with boron-10 (20 % or more of total boron-10 content).

d. Oxidizers as follows, and mixtures thereof:

1. ADN (ammonium dinitramide or SR 12) (CAS 140456-78-6);

2. AP (ammonium perchlorate) (CAS 7790-98-9);

3. Compounds composed of fluorine and any of the following:

a. Other halogens;

b. Oxygen; or

c. Nitrogen;

Note 1: ML8.d.3 does not apply to chlorine trifluoride. See 1C238 on the EU Dual-Use List.

Note 2: ML8.d.3 does not apply to nitrogen trifluoride in its gaseous state.

4. DNAD (1,3-dinitro-1,3-diazetidine) (CAS 78246-06-7);

5. HAN (hydroxylammonium nitrate) (CAS 13465-08-2);

6. HAP (hydroxylammonium perchlorate) (CAS 15588-62-2);

7. HNF (hydrazinium nitroformate) (CAS 20773-28-8);

8. Hydrazine nitrate (CAS 37836-27-4);

9. Hydrazine perchlorate (CAS 27978-54-7);

10. Liquid oxidisers comprised of or containing inhibited red fuming nitric acid (IRFNA) (CAS 8007-58-7);

Note: ML8.d.10 does not apply to non-inhibited fuming nitric acid.

e. Binders, plasticisers, monomers and polymers, as follows:

1. AMMO (azidomethylmethyloxetane and its polymers) (CAS 90683-29-7) (see also ML8.g.1. for its 'precursors');

2. BAMO (bisazidomethyloxetane and its polymers) (CAS 17607-20-4) (see also ML8.g.1. for its 'precursors');

3. BDNPA (bis (2,2-dinitropropyl)acetal) (CAS 5108-69-0);

4. BDNPF (bis (2,2-dinitropropyl)formal) (CAS 5917-61-3);

5. BTTN (butanetrioltrinitrate) (CAS 6659-60-5) (see also ML8.g.8. for its 'precursors');

6. Energetic monomers, plasticisers and polymers, containing nitro, azido, nitrate,

nitraza or difluoroamino groups and specially formulated for military use;

7. FAMAO (3-difluoroaminomethyl-3-azidomethyl oxetane) and its polymers;
8. FEFO (bis-(2-fluoro-2,2-dinitroethyl) formal) (CAS 17003-79-1);
9. FPF-1 (poly-2,2,3,3,4,4-hexafluoropentane-1,5-diol formal) (CAS 376-90-9);
10. FPF-3 (poly-2,4,4,5,5,6,6-heptafluoro-2-trifluoromethyl-3-oxaheptane-1,7-diol formal);
11. GAP (glycidylazide polymer) (CAS 143178-24-9) and its derivatives;
12. HTPB (hydroxyl terminated polybutadiene) with a hydroxyl functionality equal to or greater than 2,2 and less than or equal to 2,4, a hydroxyl value of less than 0,77 meq/g, and a viscosity at 30 °C of less than 47 poise (CAS 69102-90-5);
13. Low (less than 10,000) molecular weight, alcohol functionalised, poly (epichlorohydrin);
poly (epichlorohydrindiol) and triol;

14. NENAs (nitrateethylnitramine compounds) (CAS 17096-47-8, 85068-73-1, 82486-83-7, 82486-82-6 and 85954-06-9);
 15. PGN (poly-GLYN, polyglycidyl nitrate or poly(nitratomethyl oxirane) (CAS 27814-48-8);
 16. Poly-NIMMO (poly nitratomethylmethyloxetane) or poly-NMMO (poly[3-Nitratomethyl-3-methyloxetane]) (CAS 84051-81-0);
 17. Polynitroorthocarbonates;
 18. TVOPA (1,2,3-tris[1,2-bis(difluoroamino)ethoxy] propane or tris vinoxyl propane adduct) (CAS 53159-39-0).
- f. 'Additives' as follows:
1. Basic copper salicylate (CAS 62320-94-9);
 2. BHEGA (bis-(2-hydroxyethyl) glycolamide) (CAS 17409-41-5);
 3. BNO (butadienenitrileoxide) (CAS 9003-18-3);
 4. Ferrocene derivatives as follows:
 - a. Butacene (CAS 125856-62-4);
 - b. Catocene (2,2-bis-ethylferrocenyl propane) (CAS 37206-42-1);
 - c. Ferrocene carboxylic acids;
 - d. n-butyl-ferrocene (CAS 31904-29-7);
 - e. Other adducted polymer ferrocene derivatives;
 5. Lead beta-resorcylate (CAS 20936-32-7);
 6. Lead citrate (CAS 14450-60-3);
 7. Lead-copper chelates of beta-resorcylate or salicylates (CAS 68411-07-4);
 8. Lead maleate (CAS 19136-34-6);
 9. Lead salicylate (CAS 15748-73-9);

10. Lead stannate (CAS 12036-31-6);
11. MAPO (tris-1-(2-methyl)aziridinyl phosphine oxide) (CAS 57-39-6); BOBBA 8 (bis(2-methyl aziridinyl) 2-(2-hydroxypropanoxy) propylamino phosphine oxide); and other MAPO derivatives;
12. Methyl BAPO (bis(2-methyl aziridinyl) methylamino phosphine oxide) (CAS 85068-72-0);
13. N-methyl-p-nitroaniline (CAS 100-15-2);
14. 3-Nitrazo-1,5-pentane diisocyanate (CAS 7406-61-9);
15. Organo-metallic coupling agents as follows:
 - a. Neopentyl[diallyl]oxy, tri[dioctyl]phosphato-titanate (CAS 103850-22-2); also known as titanium IV, 2,2[bis 2-propenolato-methyl, butanolato, tris (dioctyl) phosphato] (CAS 110438-25-0); or LICA 12 (CAS 103850-22-2);

- b. Titanium IV, [(2-propenolato-1) methyl, n-propanolatomethyl] butanolato-1, tris[diethyl] pyrophosphate or KR3538;
 - c. Titanium IV, [(2-propenolato-1)methyl, n-propanolatomethyl] butanolato-1, tris(diethyl)phosphate;
16. Polycyanodifluoroaminoethyleneoxide;
 17. Polyfunctional aziridine amides with isophthalic, trimesic (BITA or butylene imine trimesamide), isocyanuric or trimethyladipic backbone structures and 2-methyl or 2-ethyl substitutions on the aziridine ring;
 18. Propyleneimine (2-methylaziridine) (CAS 75-55-8);
 19. Superfine iron oxide (Fe_2O_3) with a specific surface area more than 250 m^2/g and an average particle size of 3,0 nm or less;
 20. TEPAN (tetraethylenepentaamineacrylonitrile) (CAS 68412-45-3); cyanoethylated poly- amines and their salts;
 21. TEPANOL (tetraethylenepentaamineacrylonitrileglycidol) (CAS 68412-46-4); cyanoethylated polyamines adducted with glycidol and their salts;
 22. TPB (triphenyl bismuth) (CAS 603-33-)
- 8). g. 'Precursors', as follows:
- N.B.: In ML8.g. the references are to specified 'Energetic Materials' manufactured from these substances.
1. BCMO (bischloromethyloxetane) (CAS 142173-26-0) (see also ML8.e.1. and e.2.);
 2. Dinitroazetidine-t-butyl salt (CAS 125735-38-8) (see also ML8.a.28.);
 3. HBIW (hexabenzylhexaazaisowurtzitane) (CAS 124782-15-6) (see also ML8.a.4.);
 4. TAIW (tetraacetyldibenzylhexaazaisowurtzitane) (see also ML8.a.4.);
 5. TAT (1,3,5,7 tetraacetyl-1,3,5,7,-tetraaza cyclo-octane) (CAS 41378-98-7) (see also ML8.a.13.);
 6. 1,4,5,8-tetraazadecalin (CAS 5409-42-7) (see also ML8.a.27.);
 7. 1,3,5-trichlorobenzene (CAS 108-70-3) (see also ML8.a.23.);
 8. 1,2,4-trihydroxybutane (1,2,4-butanetriol) (CAS 3068-00-6) (see also ML8.e.5.).

Note 5: For charges and devices
see ML4.

Note 6: ML8 does not apply to the following substances unless they are compounded or mixed with the

'energetic material' specified by ML8.a. or powdered metals specified by ML8.c.:

- a. Ammonium picrate;
- b. Black powder;
- c. Hexanitrodiphenylamine;
- d. Difluoroamine;
- e. Nitrostarch;
- f. Potassium nitrate;
- g. Tetranitronaphthalene;

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- h. Trinitroanisol;
- i. Trinitronaphthalen
e;
- j. Trinitroxylene;
- k. N-pyrrolidinone; 1-methyl-2-pyrrolidinone;
- l. Dioctylmaleate
;
- m. Ethylhexylacrylate
;
- n. Triethylaluminium (TEA), trimethylaluminium (TMA), and other pyrophoric metal alkyls and aryls of lithium, sodium, magnesium, zinc or boron;
- o. Nitrocellulose
;
- p. Nitroglycerin (or glyceroltrinitrate, trinitroglycerine) (NG);
- q. 2,4,6-trinitrotoluene (TNT);
- r. Ethylenediaminedinitrate (EDDN);
- s. Pentaerythritoltetranitrate (PETN);
- t. Lead azide, normal and basic lead styphnate, and primary explosives or priming compositions containing azides or azide complexes;
- u. Triethyleneglycoldinitrate (TEGDN);
- v. 2,4,6-trinitroresorcinol (styphnic acid);
- w. Diethyldiphenyl urea; dimethyldiphenyl urea; methylethyldiphenyl urea [Centralites];

x. N, N-diphenylurea (unsymmetrical diphenylurea);

y. Methyl-N, N-diphenylurea (methyl unsymmetrical diphenylurea);

z. Ethyl-N, N-diphenylurea (ethyl unsymmetrical diphenylurea);

aa. 2-Nitrodiphenylamine (2-

NDPA); bb. 4-Nitrodiphenylamine

(4-NDPA); cc. 2,2-

dinitropropanol;

dd. Nitroguanidine (see 1C011.d. on the EU Dual-Use List).

ML9 Vessels of war (surface or underwater), special naval equipment, accessories, components and other surface vessels, as follows:

N.B. : For guidance and navigation equipment, see ML11.

a. Vessels and components, as follows:

1. Vessels (surface or underwater) specially designed or modified for military use, regardless of current state of repair or operating condition, and whether or not they contain weapon delivery systems or armour, and hulls or parts of hulls for such vessels, and components therefor specially designed for military use;

2. Surface vessels, other than those specified in ML9.a.1., having any of the following, fixed or integrated into the vessel:
 - a. Automatic weapons having a calibre of 12,7 mm or greater specified in ML1., or weapons specified in ML2., ML4., ML12. or ML19., or 'mountings' or hard points for such weapons;

Technical Note

'Mountings' refers to weapon mounts or structural strengthening for the purpose of installing weapons.

- b. Fire control systems specified in ML5.;
- c. Having all of the following:
 1. 'Chemical, Biological, Radiological and Nuclear (CBRN) protection'; and
 2. 'Pre-wet or wash down system' designed for decontamination purposes; or

Technical Notes

1. 'CBRN protection' is a self contained interior space containing features such as over-pressurization, isolation of ventilation systems, limited ventilation openings with CBRN filters and limited personnel access points incorporating air-locks.
 2. 'Pre-wet or wash down system' is a seawater spray system capable of simultaneously wetting the exterior superstructure and decks of a vessel.
- d. Active weapon countermeasure systems specified in ML4.b., ML5.c. or ML11.a. and having any of the following:
 1. 'CBRN protection';
 2. Hull and superstructure, specially designed to reduce the radar cross section;
 3. Thermal signature reduction devices, (e.g., an exhaust gas cooling system), excluding those specially designed to increase overall power

plant efficiency or to reduce the environmental impact; or

4. A degaussing system designed to reduce the magnetic signature of the whole vessel;
- b. Engines and propulsion systems, as follows, specially designed for military use and components therefor specially designed for military use:
1. Diesel engines specially designed for submarines and having all of the following:
 - a. Power output of 1,12 MW (1,500 hp) or more; and
 - b. Rotary speed of 700 rpm or more;
 2. Electric motors specially designed for submarines and having all of the following:
 - a. Power output of more than 0,75 MW (1,000 hp);
 - b. Quick reversing;

- c. Liquid cooled; and
 - d. Totally enclosed;
3. Non-magnetic diesel engines having all of the following:
- a. Power output of 37,3 kW (50 hp) or more; and
 - b. Non-magnetic content in excess of 75 % of total mass;
4. 'Air Independent Propulsion' (AIP) systems specially designed for submarines;

Technical
Note

'Air Independent Propulsion' (AIP) allows a submerged submarine to operate its propulsion system, without access to atmospheric oxygen, for a longer time than the batteries would have otherwise allowed. For the purposes of ML9.b.4., AIP does not include nuclear power.

- c. Underwater detection devices, specially designed for military use, controls therefor and components therefor specially designed for military use;
- d. Anti-submarine nets and anti-torpedo nets, specially designed for military use;
- e. Not used since 2003;
- f. Hull penetrators and connectors, specially designed for military use, that enable interaction with equipment external to a vessel, and components therefor specially designed for military use;

Note : ML9.f. includes connectors for vessels which are of the single-conductor, multi-conductor, coaxial or waveguide type, and hull penetrators for vessels, both of which are capable of remaining impervious to leakage from without and of retaining required characteristics at marine depths exceeding 100 m; and fibre-optic connectors and optical hull penetrators, specially designed for 'laser' beam transmission, regardless of depth. ML9.f. does not apply to ordinary propulsive shaft and hydrodynamic control-rod hull penetrators.

- g. Silent bearings having any of the following, components therefor and equipment containing those bearings, specially designed for military use:

1. Gas or magnetic suspension;
2. Active signature controls; or
3. Vibration suppression controls.

ML10 'Aircraft', 'lighter-than-air vehicles', unmanned airborne vehicles, aero-engines and 'aircraft' equipment, related equipment and components, specially designed or modified for military use, as follows:

N.B.: For guidance and navigation equipment, see ML11.

- a. Combat 'aircraft' and specially designed components therefor;
- b. Other 'aircraft' and 'lighter-than-air vehicles', specially designed or modified for military use, including military reconnaissance, assault, military training, transporting and airdropping troops or military equipment, logistics support, and specially designed components therefor;

- c. Unmanned airborne vehicles and related equipment, specially designed or modified for military use, as follows, and specially designed components therefor:
 - 1. Unmanned airborne vehicles including remotely piloted air vehicles (RPVs), autonomous programmable vehicles and 'lighter-than-air vehicles';
 - 2. Associated launchers and ground support equipment;
 - 3. Related equipment for command and control;
- d. Aero-engines specially designed or modified for military use, and specially designed components therefor;
- e. Airborne equipment, including airborne refuelling equipment, specially designed for use with the
'aircraft' specified by ML10.a. or ML10.b. or the aero-engines specified by ML10.d., and specially designed components therefor;
- f. Pressure refuellers, pressure refuelling equipment, equipment specially designed to facilitate operations in confined areas and ground equipment, developed specially for 'aircraft' specified by ML10.a. or ML10.b., or for aero-engines specified by ML10.d.;
- g. Military crash helmets and protective masks, and specially designed components therefor, pressurised breathing equipment and partial pressure suits for use in 'aircraft', anti-g suits, liquid oxygen converters used for 'aircraft' or missiles, and catapults and cartridge actuated devices, for emergency escape of personnel from 'aircraft';
- h. Parachutes and related equipment, used for combat personnel, cargo dropping or 'aircraft' deceleration, as follows, and specially designed components therefor:
 - 1. Parachutes as follows:
 - a. For pin point dropping of rangers;
 - b. For dropping of paratroopers;
 - 2. Cargo parachutes;

3. Paragliders, drag parachutes, drogue parachutes for stabilisation and attitude control of dropping bodies, (e.g. recovery capsules, ejection seats, bombs);
4. Drogue parachutes for use with ejection seat systems for deployment and inflation sequence regulation of emergency parachutes;
5. Recovery parachutes for guided missiles, drones or space vehicles;
6. Approach parachutes and landing deceleration parachutes;
7. Other military parachutes;
8. Equipment specially designed for high altitude parachutists (e.g. suits, special helmets, breathing systems, navigation equipment);
- i. Automatic piloting systems for parachuted loads; equipment specially designed or modified for military use for controlled opening jumps at any height, including oxygen equipment.

Note 1: ML10.b. does not apply to 'aircraft' or variants of those 'aircraft' specially designed for military use, and which are all of the following:

- a. Not configured for military use and not fitted with equipment or attachments specially designed or modified for military use; and
- b. Certified for civil use by the civil aviation authority in a Member State or in a Wassenaar Arrangement Participating State.

Note 2: ML10.d. does not apply to:

- a. Aero-engines designed or modified for military use which have been certified by civil aviation authorities in a Member State or in a Wassenaar Arrangement Participating State for use in 'civil aircraft', or specially designed components therefor;
- b. Reciprocating engines or specially designed components therefor, except those specially designed for unmanned airborne vehicles.

Note 3: ML10.b. and ML10.d. on specially designed components and related equipment for non-military

'aircraft' or aero-engines modified for military use applies only to those military components and to military related equipment required for the modification to military use.

ML11 Electronic equipment, not specified elsewhere on the EU Common Military List, as follows, and specially designed components therefor:

- a. Electronic equipment specially designed for military use;

Note : ML11 includes:

- a. Electronic countermeasure and electronic counter-countermeasure equipment (i.e. equipment designed to introduce extraneous or erroneous signals into radar or radio communication receivers or otherwise hinder the reception, operation or effectiveness of adversary electronic receivers including their countermeasure equipment), including jamming and counter-jamming equipment;
- b. Frequency agile tubes;
- c. Electronic systems or equipment, designed either for surveillance and monitoring of the electro-magnetic spectrum for military intelligence or security purposes or for counteracting such surveillance and monitoring;

- d. Underwater countermeasures, including acoustic and magnetic jamming and decoy, equipment designed to introduce extraneous or erroneous signals into sonar receivers;
 - e. Data processing security equipment, data security equipment and transmission and signalling line security equipment, using ciphering processes;
 - f. Identification, authentication and keyloader equipment and key management, manufacturing and distribution equipment;
 - g. Guidance and navigation equipment;
 - h. Digital troposcatter-radio communications transmission equipment;
 - i. Digital demodulators specially designed for signals intelligence;
 - j. 'Automated command and control systems'.
- b. Global Navigation Satellite Systems (GNSS) jamming equipment.

ML12 High velocity kinetic energy weapon systems and related equipment, as follows, and specially designed components therefor:

- a. Kinetic energy weapon systems specially designed for destruction or effecting mission-abort of a target;
- b. Specially designed test and evaluation facilities and test models, including diagnostic instrumentation and targets, for dynamic testing of kinetic energy projectiles and systems.

N.B.: For weapon systems using sub-calibre ammunition or employing solely chemical propulsion, and ammunition therefor, see ML1 to ML4.

Note 1: ML12 includes the following when specially designed for kinetic energy weapon systems:

- a. Launch propulsion systems capable of accelerating masses larger than 0,1 g to velocities in excess of 1,6 km/s, in single or rapid fire modes;
- b. Prime power generation, electric armour, energy storage, thermal management, conditioning, switching or fuel-handling equipment; and electrical interfaces between power supply, gun and other turret electric drive functions;
- c. Target acquisition, tracking, fire control or damage assessment systems;
- d. Homing seeker, guidance or divert propulsion (lateral acceleration) systems for projectiles.

Note 2: ML12 applies to weapon systems using any of the following methods of propulsion:

- a.

Electromagnetic
- c; b. Electrothermal;
- c. Plasma;
- d. Light gas; or
- e. Chemical (when used in combination with any of the above).

ML13 Armoured or protective equipment, constructions and components, as follows:

- a. Armoured plate, having any of the following:
 - 1. Manufactured to comply with a military standard or specification; or
 - 2. Suitable for military use;
- b. Constructions of metallic or non-metallic materials, or combinations thereof, specially designed to provide ballistic protection for military systems, and specially designed components therefor;
- c. Helmets manufactured according to military standards or specifications, or comparable national standards, and specially designed components therefor, (i.e. helmet shell, liner and comfort pads);
- d. Body armour and protective garments, manufactured according to military standards or specifications, or equivalent, and specially designed components therefor.

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Note 1: ML13.b. includes materials specially designed to form explosive reactive armour or to construct military shelters.

Note 2: ML13.c. does not apply to conventional steel helmets, neither modified or designed to accept, nor equipped with any type of accessory device.

Note 3: ML13.c. and d. do not apply to helmets, body armour or protective garments, when accompanying their user for the user's own personal protection.

Note 4: The only helmets specially designed for bomb disposal personnel that are specified by ML13. are those specially designed for military use.

N.B. 1: See also entry 1A005 on the EU Dual-Use List.

N.B. 2: For 'fibrous or filamentary materials' used in the manufacture of body armour and helmets, see entry

1C010 on the EU Dual Use List

ML14 'Specialised equipment for military training' or for simulating military scenarios, simulators specially designed for training in the use of any firearm or weapon specified by ML1 or ML2, and specially designed components and accessories therefor.

Technical
Note

The term 'specialised equipment for military training' includes military types of attack trainers, operational flight trainers, radar target trainers, radar target generators, gunnery training devices, anti-submarine warfare trainers, flight simulators (including human-rated centrifuges for pilot/astronaut training), radar trainers, instrument flight trainers, navigation trainers, missile launch trainers, target equipment, drone 'aircraft', armament trainers, pilotless 'aircraft' trainers, mobile training units and training equipment for ground military operations.

Note 1: ML14 includes image generating and interactive environment systems for simulators, when specially designed or modified for military use.

Note 2: ML14 does not apply to equipment specially designed for training in the use of hunting or sporting weapons.

ML15 Imaging or countermeasure equipment, as follows, specially designed for military use, and specially designed components and accessories therefor:

a. Recorders and image processing equipment;

b. Cameras, photographic equipment and film processing equipment;

c. Image intensifier equipment;

d. Infrared or thermal imaging equipment;

e. Imaging radar sensor equipment;

f. Countermeasure or counter-countermeasure equipment, for the equipment specified by ML15.a. to ML15.e.

Note : ML15.f. includes equipment designed to degrade the operation or effectiveness of military imaging systems or to minimize such degrading effects.

Note 1 :In ML15, the term specially designed components includes the following when specially designed for military use:

a. Infrared image converter tubes;

b. Image intensifier tubes (other than first generation);

c. Microchannel plates;

- d. Low-light-level television camera tubes;
- e. Detector arrays (including electronic interconnection or read out systems);
- f. Pyroelectric television camera tubes;
- g. Cooling systems for imaging systems;
- h. Electrically triggered shutters of the photochromic or electro-optical type having a shutter speed of less than 100 μ s, except in the case of shutters which are an essential part of a high-speed camera;
- i. Fibre optic image inverters;
- j. Compound semiconductor photocathodes

Note 2: ML15 does not apply to 'first generation image intensifier tubes' or equipment specially designed to incorporate 'first generation image intensifier tube'.

N.B.: For the classification of weapons sights incorporating 'first generation image intensifier tubes'

see ML1., ML2. and
ML5.a.

N.B.: See also 6A002.a.2. and 6A002.b. on the EU Dual-Use List.

ML16 Forgings, castings and other unfinished products the use of which in a specified product is identifiable by material composition, geometry or function, and which are specially designed for any products specified by ML1 to ML4, ML6, ML9, ML10, ML12 or ML19.

ML17 Miscellaneous equipment, materials and 'libraries', as follows, and specially designed components therefor:

- a. Self-contained diving and underwater swimming apparatus, as follows:
 - 1. Closed or semi-closed circuit (rebreathing) apparatus specially designed for military use (i.e. specially designed to be non magnetic);

2. Specially designed components for use in the conversion of open-circuit apparatus to military use;
 3. Articles designed exclusively for military use with self-contained diving and underwater swimming apparatus;
- b. Construction equipment specially designed for military use;
- c. Fittings, coatings and treatments, for signature suppression, specially designed for military use;
- d. Field engineer equipment specially designed for use in a combat zone;
- e. 'Robots', 'robot' controllers and 'robot' 'end-effectors', having any of the following characteristics:
1. Specially designed for military use;
 2. Incorporating means of protecting hydraulic lines against externally induced punctures caused by ballistic fragments (e.g. incorporating self-sealing lines) and designed to use hydraulic fluids with flash points higher than 839 K (566 °C); or

3. Specially designed or rated for operating in an electro magnetic pulse (EMP) environment;

Technical Note

Electro-magnetic pulse does not refer to unintentional interference caused by electromagnetic radiation from nearby equipment (e.g. machinery, appliances or electronics) or lightning.

- f. 'Libraries' (parametric technical databases) specially designed for military use with equipment specified by the EU Common Military List;
- g. Nuclear power generating equipment or propulsion equipment, including 'nuclear reactors', specially designed for military use and components therefor specially designed or 'modified' for military use;
- h. Equipment and material, coated or treated for signature suppression, specially designed for military use, other than those specified elsewhere in the EU Common Military List;
- i. Simulators specially designed for military 'nuclear reactors';
- j. Mobile repair shops specially designed or 'modified' to service military equipment;
- k. Field generators specially designed or 'modified' for military use;
- l. Containers specially designed or 'modified' for military use;
- m. Ferries, other than those specified elsewhere in the EU Common Military List, bridges and pontoons, specially designed for military use;
- n. Test models specially designed for the 'development' of items specified by ML4, ML6, ML9 or ML10;
- o. Laser protection equipment (e.g. eye and sensor protection) specially designed for military use.

Technical Notes

1. For the purpose of ML17, the term 'library' (parametric technical database) means a collection of technical information of a military nature, reference to which may enhance the performance of military equipment or systems.
2. For the purpose of ML17, 'modified' means any structural, electrical, mechanical, or other change that provides a non-military item with military capabilities equivalent to an item which is specially designed for military use.

ML18 Production equipment and components, as follows:

- a. Specially designed or modified 'production' equipment for the 'production' of products specified by the EU Common Military List, and specially designed components therefor;
- b. Specially designed environmental test facilities and specially designed equipment therefor, for the certification, qualification or testing of products specified by the EU Common Military List.

Technical Note

For the purposes of ML18, the term 'production' includes design, examination, manufacture, testing and checking.

Note: ML18.a. and ML18.b. include the following equipment:

- a. Continuous nitrators;
- b. Centrifugal testing apparatus or equipment having any of the following:
 - 1. Driven by a motor or motors having a total rated horsepower of more than 298 kW (400 hp);
 - 2. Capable of carrying a payload of 113 kg or more; or
 - 3. Capable of exerting a centrifugal acceleration of 8 g or more on a payload of 91 kg or more;
- c. Dehydration presses;
- d. Screw extruders specially designed or modified for military explosive extrusion;
- e. Cutting machines for the sizing of extruded propellants;
- f. Sweetie barrels (tumblers) 1,85 m or more in diameter and having over 227 kg product capacity;
- g. Continuous mixers for solid propellants;
- h. Fluid energy mills for grinding or milling the ingredients of military explosives;
- i. Equipment to achieve both sphericity and uniform particle size in metal powder listed in ML8.c.8.;

- j. Convection current converters for the conversion of materials listed in ML8.c.3.

ML19 Directed energy weapon systems (DEW), related or countermeasure equipment and test models, as follows, and specially designed components therefor:

- a. 'Laser' systems specially designed for destruction or effecting mission-abort of a target;
- b. Particle beam systems capable of destruction or effecting mission-abort of a target;
- c. High power radio-frequency (RF) systems capable of destruction or effecting mission-abort of a target;
- d. Equipment specially designed for the detection or identification of, or defence against, systems specified by ML19.a. to ML19.c.;
- e. Physical test models for the systems, equipment and components, specified by ML19.
- f. Continuous wave or pulsed 'laser' systems, specially designed to cause permanent blindness to unenhanced vision, i.e. to the naked eye or to the eye with corrective eyesight devices.

Note 1: Directed energy weapon systems specified by ML19 include systems whose capability is derived from the controlled application of:

- a. 'Lasers' of sufficient continuous wave or pulsed power, to effect destruction similar to the manner of conventional ammunition;
- b. Particle accelerators which project a charged or neutral particle beam with destructive power;
- c. High pulsed power or high average power radio frequency beam transmitters, which produce fields sufficiently intense to disable electronic circuitry at a distant target.

Note 2: ML19 includes the following when specially designed for directed energy weapon systems:

- a. Prime power generation, energy storage, switching, power conditioning or fuel-handling equipment;
- b. Target acquisition or tracking systems;
- c. Systems capable of assessing target damage, destruction or mission-abort;
- d. Beam-handling, propagation or pointing equipment;
- e. Equipment with rapid beam slew capability for rapid multiple target operations;
- f. Adaptive optics and phase conjugators;
- g. Current injectors for negative hydrogen ion beams;
- h. 'Space qualified' accelerator components;
- i. Negative ion beam funnelling equipment;
- j. Equipment for controlling and slewing a high energy ion beam;
- k. 'Space qualified' foils for neutralising negative hydrogen isotope beams.

ML20 Cryogenic and 'superconductive' equipment, as follows, and specially designed components and accessories therefor:

- a. Equipment specially designed or configured to be installed in a vehicle for military ground, marine, airborne or space applications, capable of operating while in motion and of producing or maintaining temperatures below 103 K (- 170 °C);

Note : ML20.a. includes mobile systems incorporating or employing accessories or components manufactured from non-metallic or non-electrical conductive materials, such as plastics or epoxy- impregnated materials.

- b. 'Superconductive' electrical equipment (rotating machinery and transformers) specially designed or configured to be installed in a vehicle for military ground, marine, airborne or space applications, and capable of operating while in motion.

Note : ML20.b. does not apply to direct current hybrid homopolar generators that have single-pole normal metal armatures which rotate in a magnetic field produced by superconducting windings, provided those windings are the only superconducting components in the generator.

ML21 'Software', as follows:

- a. 'Software' specially designed or modified for the 'development', 'production' or 'use' of equipment, materials or 'software', specified by the EU Common Military List;
- b. Specific 'software', other than that specified by ML21.a., as follows:
 1. 'Software' specially designed for military use and specially designed for modelling, simulating or evaluating military weapon systems;
 2. 'Software' specially designed for military use and specially designed for modelling or simulating military operational scenarios;
 3. 'Software' for determining the effects of conventional, nuclear, chemical or biological weapons;
 4. 'Software' specially designed for military use and specially designed for Command, Communications, Control and Intelligence (C³I) or Command, Communications, Control, Computer and Intelligence (C⁴I) applications;
- c. 'Software', not specified by ML21.a., or b., specially designed or modified to enable equipment not specified by the EU Common Military List to perform the military functions of equipment specified by the EU Common Military List.

ML22 'Technology' as follows:

- a. 'Technology', other than specified in ML22.b., which is 'required' for the 'development',
'production' or 'use' of items specified in the EU Common Military List;
- b. 'Technology' as follows:
 1. 'Technology' 'required' for the design of, the assembly of components into, and the operation, maintenance and repair of, complete production installations for items specified in the Common Military List of The European Union, even if the components of such production installations are not specified;

2. 'Technology' 'required' for the 'development' and 'production' of small arms even if used to produce reproductions of antique small arms;
3. 'Technology' 'required' for the 'development', 'production' or 'use' of toxicological agents, related equipment or components specified by ML7.a. to ML7.g.;
4. 'Technology' 'required' for the 'development', 'production' or 'use' of 'biopolymers' or cultures of specific cells, specified by ML7.h.;
5. 'Technology' 'required' exclusively for the incorporation of 'biocatalysts', specified by
ML7.i.1., into military carrier substances or military material.

Note 1. 'Technology' 'required' for the 'development', 'production' or 'use' of items specified by the EU Common Military List remains under control even when applicable to any item not specified by the EU Common Military List.

Note 2: ML22 does not apply to:

- a. 'Technology' that is the minimum necessary for the installation, operation, maintenance (checking) and repair, of those items which are not controlled or whose export has been authorised;
- b. 'Technology' that is 'in the public domain', 'basic scientific research' or the minimum necessary information for patent applications;
- c. 'Technology' for magnetic induction for continuous propulsion of civil transport devices.

DEFINITIONS OF TERMS USED IN THIS LIST

The following are definitions of the terms used in this List, in alphabetical order.

Note 1: Definitions apply throughout the List. The references are purely advisory and have no effect on the universal application of defined terms throughout the List.

Note 2: Words and terms contained in this List of Definitions only take the defined meaning where this is indicated by their being enclosed in 'double quotations marks'. Definitions of terms between 'single quotation marks' are given in a Technical note to the relevant item. Elsewhere, words and terms take their commonly accepted (dictionary) meanings.

ML7 'Adapted for use in war'

Any modification or selection (such as altering purity, shelf life, virulence, dissemination characteristics, or resistance to UV radiation) designed to increase the effectiveness in producing casualties in humans or animals, degrading equipment or damaging crops or the environment.

ML8 'Additives'

Substances used in explosive formulations to improve their properties.

ML8, ML9 and ML10 'Aircraft'

A fixed wing, swivel wing, rotary wing (helicopter), tilt rotor or tilt-wing airborne vehicle.

ML11 'Automated Command and Control Systems'

Electronic systems, through which information essential to the effective operation of the grouping, major formation, tactical formation, unit, ship, subunit or weapons under command is entered, processed and transmitted. This is achieved by the use of computer and other specialised hardware designed to support the functions of a military command and control organisation. The main functions of an automated command and control system are: the efficient automated collection, accumulation, storage and processing of information; the display of the situation and the circumstances affecting the preparation and conduct of combat operations; operational and tactical calculations for the allocation of resources among force groupings or elements of the operational order of battle or battle deployment according to the mission or stage of the operation; the preparation of data for appreciation of the situation and decision-making at any point during operation or battle; computer simulation of operations.

ML22

'Basic scientific research'

Experimental or theoretical work undertaken principally to acquire new knowledge of the fundamental principles of phenomena or observable facts, not primarily directed towards a specific practical aim or objective.

ML7, 22

'Biocatalysts'

Enzymes for specific chemical or biochemical reactions or other biological compounds which bind to and accelerate the degradation of CW agents.

Technical Note

'Enzymes' means 'biocatalysts' for specific chemical or biochemical reactions.

ML7, 22

'Biopolymers'

Biological macromolecules as follows:

- a. Enzymes for specific chemical or biochemical reactions;
- b. Antibodies, monoclonal, polyclonal or anti-idiotypic;
- c. Specially designed or specially processed receptors;

Technical
Notes

1. 'Anti-idiotypic antibodies' means antibodies which bind to the specific antigen binding sites of other antibodies;
2. 'Monoclonal antibodies' means proteins which bind to one antigenic site and are produced by a single clone of cells;
3. 'Polyclonal antibodies' means a mixture of proteins which bind to the specific antigen and are produced by more than one clone of cells;
4. 'Receptors' means biological macromolecular structures capable of binding ligands, the binding of which affects physiological functions.

ML10

'Civil aircraft'

Those 'aircraft' listed by designation in published airworthiness certification lists by the civil aviation authorities to fly commercial civil internal and external routes or for legitimate civil, private or business use.

ML21, 22

'Development'

Is related to all stages prior to serial production, such as: design, design research, design analyses, design concepts, assembly and testing of prototypes, pilot production schemes, design data, process of transforming design data into a product, configuration design, integration design, layouts.

ML17

'End-effectors'

Grippers, active tooling units and any other tooling that is attached to the baseplate on the end of a 'robot' manipulator arm.

Technical
Note

'Active tooling units' are devices for applying motive power, process energy or sensing to a work piece.

ML4, 8

'Energetic materials'

Substances or mixtures that react chemically to release energy required for their intended application. 'Explosives', 'pyrotechnics' and 'propellants' are subclasses of energetic materials.

ML8, 18	<p>'Explosives'</p> <p>Solid, liquid or gaseous substances or mixtures of substances which, in their application as primary, booster, or main charges in warheads, demolition and other applications, are required to detonate.</p>
ML7	<p>'Expression Vectors'</p> <p>Carriers (e.g. plasmid or virus) used to introduce genetic material into host cells.</p>
ML13	<p>'Fibrous or filamentary materials'</p> <p>Include:</p> <ul style="list-style-type: none"> a. Continuous monofilaments; b. Continuous yarns and rovings; c. Tapes, fabrics, random mats and braids; d. Chopped fibres, staple fibres and coherent fibre blankets; e. Whiskers, either monocrystalline or polycrystalline, of any length; f. Aromatic polyamide pulp.
ML15	<p>'First generation image intensifier tubes'</p> <p>Electrostatically focused tubes, employing input and output fibre optic or glass face plates, multi-alkali photocathodes (S-20 or S-25), but not microchannel plate amplifiers.</p>
ML22	<p>'In the public domain' 7</p>

This means 'technology' or 'software' which has been made available without restrictions upon its further dissemination.

Note : Copyright restrictions do not remove 'technology' or 'software' from being 'in the public domain'.

ML5, 19

'Laser'

An assembly of components which produce both spatially and temporally coherent light that is amplified by stimulated emission of radiation.

ML10

'Lighter-than-air vehicles'

Balloons and airships that rely on hot air or on lighter-than-air gases such as helium or hydrogen for their lift.

ML17

'Nuclear reactor'

Includes the items within or attached directly to the reactor vessel, the equipment which controls the level of power in the core, and the components which normally contain or come into direct contact with or control the primary coolant of the reactor core.

ML8	<p>'Precursors'</p> <p>Speciality chemicals used in the manufacture of explosives.</p>
ML21, 22	<p>'Production'</p> <p>Means all production stages, such as: product engineering, manufacture, integration, assembly (mounting), inspection, testing, quality assurance.</p>
ML8	<p>'Propellants'</p> <p>Substances or mixtures that react chemically to produce large volumes of hot gases at controlled rates to perform mechanical work.</p>
ML4, 8	<p>'Pyrotechnic(s)'</p> <p>Mixtures of solid or liquid fuels and oxidizers which, when ignited, undergo an energetic chemical reaction at a controlled rate intended to produce specific time delays, or quantities of heat, noise, smoke, visible light or infrared radiation. Pyrophorics are a subclass of pyrotechnics, which contain no oxidizers but ignite spontaneously on contact with air.</p>
ML22	<p>'Required'</p> <p>As applied to 'technology', refers to only that portion of 'technology' which is peculiarly responsible for achieving or exceeding the controlled performance levels, characteristics or functions. Such 'required' technology may be shared by different products.</p>
ML7	<p>'Riot control agents'</p> <p>Substances which, under the expected conditions of use for riot control purposes, produce rapidly in humans sensory irritation or disabling physical effects which disappear within a short time following termination of exposure. (Tear gases are a subset of 'riot control agents'.)</p>

ML17

'Robot'

A manipulation mechanism, which may be of the continuous path or of the point-to-point variety, may use sensors, and has all the following characteristics:

- a. Is multifunctional;
- b. Is capable of positioning or orienting material, parts, tools or special devices through variable movements in three-dimensional space;
- c. Incorporates three or more closed or open loop servo-devices which may include stepping motors; and
- d. Has 'user-accessible programmability' by means of the teach/playback method or by means of an electronic computer which may be a programmable logic controller, i.e. without mechanical intervention.

Note : The above definition does not include the following devices:

1. Manipulation mechanisms which are only manually/teleoperator controllable;
2. Fixed sequence manipulation mechanisms which are automated moving devices, operating according to mechanically fixed programmed motions. The programme is mechanically limited by fixed stops, such as pins or cams. The sequence of motions and the selection of paths or angles are not variable or changeable by mechanical, electronic or electrical means;
3. Mechanically controlled variable sequence manipulation mechanisms which are automated moving devices, operating according to mechanically fixed programmed motions. The programme is mechanically limited by fixed, but adjustable, stops, such as pins or cams. The sequence of motions and the selection of paths or angles are variable within the fixed programme pattern. Variations or modifications of the programme pattern (e.g. changes of pins or exchanges of cams) in one or more motion axes are accomplished only through mechanical operations;
4. Non-servo-controlled variable sequence manipulation mechanisms which are automated moving devices, operating according to mechanically fixed programmed motions. The programme is variable but the sequence proceeds only by the binary signal from mechanically fixed electrical binary devices or adjustable stops;
5. Stacker cranes defined as Cartesian coordinate manipulator systems manufactured as an integral part of a vertical array of storage bins and designed to access the contents of those bins for storage or retrieval.

ML21

'Software'

A collection of one or more 'programmes' or 'microprogrammes' fixed in any tangible medium of expression.

ML19

'Space qualified'

Products designed, manufactured and tested to meet the special electrical, mechanical or environmental requirements for use in the launch and deployment of satellites or high altitude flight systems operating at altitudes of 100 km or higher.

ML18, 20

'Superconductive'

Refers to materials, (i.e. metals, alloys or compounds) which can lose all electrical resistance (i.e. which can attain infinite electrical conductivity and carry very large electrical currents without Joule heating).

Technical
Note

The 'superconductive' state of a material is individually characterised by a 'critical temperature', a critical magnetic field, which is a function of temperature, and a critical current density which is, however, a function of both magnetic field and temperature.

ML22

'Technology'

Specific information necessary for the 'development', 'production' or 'use' of a product. The information takes the form of technical data or technical assistance.

Technical Notes

1. 'Technical data' may take forms such as blueprints, plans, diagrams, models, formulae, tables, engineering designs and specifications, manuals and instructions written or recorded on other media or devices such as disk, tape, read-only memories.
2. 'Technical assistance' may take forms such as instruction, skills, training, working knowledge, consulting services. 'Technical assistance' may involve transfer of 'technical data'.

ML21, 22

'Use'

Operation, installation (including on-site installation), maintenance (checking), repair, overhaul and refurbishing.

239. *Nacrt završnog izvještaja radne grupe za STO*

30 Aneks - Spoljni odnosi

ORGANIZATION

21 January 2009

(08-6097)

Working Party on the Accession of Montenegro

**DRAFT REPORT OF THE WORKING PARTY ON THE
ACCESSION OF MONTENEGRO
TO THE WORLD TRADE ORGANIZATION**

Revision

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I. INTRODUCTION

1. The Government of Montenegro applied for accession to the World Trade Organization on 23 December 2004. At its meeting on 15 February 2005, the General Council established a Working Party to examine the application of the Government of Montenegro to accede to the World Trade Organization under Article XII of the Marrakesh Agreement establishing the WTO. The terms of reference and the membership of the Working Party are reproduced in document WT/ACC/CGR/2/Rev.11.

2. The Working Party met on 4 October 2005 under the Chairmanship of H.E. Mr. A. Gosnar (Slovenia); and on 5 July 2006; 27 February and 19 July 2007; and 28 February, 18 July and 7 November 2008; and [...] under the Chairmanship of H.E. Mr. A. Logar (Slovenia).

DOCUMENTATION PROVIDED

3. The Working Party had before it, to serve as a basis for its discussions, a Memorandum on the Foreign Trade Regime of Montenegro (WT/ACC/CGR/3 and Addendum 1), the questions submitted by Members on the foreign trade regime of Montenegro, together with the replies thereto, and other information provided by the authorities of Montenegro (WT/ACC/CGR/4 and Corrigendum 1; WT/ACC/CGR/7; WT/ACC/CGR/8; WT/ACC/CGR/10; WT/ACC/CGR/12 and Revisions 1 and 2; WT/ACC/CGR/13; WT/ACC/CGR/14; WT/ACC/CGR/15 and Addendum 1; WT/ACC/CGR/16 to 21; WT/ACC/CGR/23; WT/ACC/CGR/24 and Addendum 3; WT/ACC/CGR/26; WT/ACC/CGR/27 and Addendum 1; WT/ACC/CGR/28; and WT/ACC/CGR/30) including the legislative texts and other documentation listed in Annex 1.

INTRODUCTORY STATEMENTS

4. The representative of Montenegro said that WTO accession was one of the main priorities of her Government, and Montenegro intended to accomplish the process in the shortest possible time. She noted that although WTO rules and procedures had allowed Montenegro to initiate the accession process under the provisions of Article XII of the Marrakesh Agreement as a "separate customs territory", Montenegro had - on the basis of a referendum held on 21 May 2006 - become a fully independent State assuming full responsibility for its political, security and economic system. Montenegro had become a Member of the United Nations on 28 June 2006, and had joined all relevant UN-related international organizations. On 4 December 2006, the Government had deposited a declaration with WIPO regarding the continued applicability of all relevant WIPO international conventions and treaties.

5. On 3 June 2006, as Montenegro's Parliament had declared the independence of the Republic of Montenegro, it had also prescribed that all laws enacted by the former State Union of Serbia and Montenegro would continue to be applied in Montenegro. Thus, Montenegro was undertaking to implement former State Union laws in the areas of TBT and intellectual property, and was developing the institutional capacity to deal with these matters. She acknowledged that additional efforts would be needed to establish a system of technical regulations and standards

meeting the requirements of the TBT and SPS Agreements. In other areas, Montenegro stood ready to make amendments and other changes as deficiencies in Montenegro's laws and regulations were being identified by Members.

6. She noted that much work had already been accomplished on the legislative front. As per October 2005, virtually all necessary legislation had been passed to bring Montenegro into full compliance with the TRIPS Agreement. A new Customs Law had been applied since 2003, and Montenegro had enacted a new Customs Tariff Law and a new Foreign Trade Law. A Foreign Investment Law and a Free Zones Law had been introduced to stimulate the economy. Most of the economy had been privatized, and her Government was in the process of privatizing the remaining large State-owned enterprises.

7. Members of the WTO welcomed the application from Montenegro to join the WTO and looked forward to a rapid accession on appropriate terms and conditions. Members appreciated Montenegro's willingness to comply with WTO rules and principles, noting that further work would be required to improve the legal framework and to strengthen Montenegro's institutions to implement and enforce WTO rules. Some Members also pointed out that Montenegro would need to eliminate some WTO-inconsistent measures.

8. The Working Party reviewed the economic policies and foreign trade regime of Montenegro and the possible terms of a draft Protocol of Accession to the WTO. The views expressed by members of the Working Party on the various aspects of Montenegro's foreign trade regime and on the terms and conditions of Montenegro's accession to the WTO are summarized below in paragraphs 9 to 270.

II. ECONOMIC POLICIES

- Monetary and Fiscal Policy

9. The representative of Montenegro said that the Central Bank of Montenegro had been established as an independent institution with exclusive responsibility to carry out Montenegro's monetary policy. Pursuant to the new Constitution of Montenegro, the Central Bank was responsible for ensuring financial stability and supervising the banking sector. The role of the Central Bank in this regard was nevertheless limited as Montenegro had adopted the Euro as its currency from the time the Euro had come into circulation on 1 January 2002. Inflation in Montenegro was therefore primarily the result of imported inflation and supply-side shocks.

10. According to the Law on the Central Bank of Montenegro, the Central Bank was also entrusted with the task of maintaining banking stability as well as an efficient payments system in the Republic. The banking sector had been reformed through restructuring and privatization, and the arrival of foreign-owned banks. The Central Bank had adopted an extensive regulatory framework to govern the operations of commercial banks in Montenegro, including some 35 by-laws addressing the supervision of banks and an additional seven by-laws governing financial and

banking operations. The payments system, originally centralized within the Central Bank of Montenegro, had been operated through the commercial banks since 5 January 2004.

11. Concerning the fiscal policy, the representative of Montenegro said that Montenegro had undertaken comprehensive fiscal reforms since 2001 in consultation with the World Bank and the International Monetary Fund. Several laws had been adopted to establish a more transparent system of taxation and expenditures and to enhance revenue collection, notably a new Law on Budget (RM OG Nos. 40/01 and 44/01) establishing the Treasury of the Republic of Montenegro, the Law on Public Procurement (RM OG No. 40/01), the Law on Tax Administration (RM OG No. 65/01), the Law on Local Self-Government Financing (RM OG Nos. 42/03 and 44/03), and the Law on Supreme Financial Institution for Auditing (RM OG No. 28/04). The Supreme Financial Institution for Auditing verified the collection and use of public revenue, as well as the management of State property. A medium-term framework for budget expenditures had been introduced in the Budget Law for 2003 to improve the management of public expenditure, and the concept of programme budgeting was being developed. Other measures included the introduction of fiscal cash registers and tax identification numbers. The population had submitted tax declarations for the first time in January 2003.

12. At present, taxes were levied on the basis of the Law on Corporate Profit Tax (RM OG Nos. 65/01, 12/02, 80/04 and 40/08) as amended in December 2004; the Law on Personal Income Tax (RM OG Nos. 65/01, 12/02, 37/04, 29/05, 78/06 and 04/07) and the Law on Amendments to the Law on Personal Income Tax (RM OG Nos. 37/04, 29/05, 78/06 and 04/07); the Law on Value Added Tax (RM OG Nos. 65/01, 38/02, 72/02, 21/03, 76/05, 04/06, and 16/07); the Law on Excise Tax (RM OG Nos. 65/01, 12/02 and 79/05); the Law on Administrative Fees (RM OG Nos. 55/03, 46/04, 81/05, 02/06 and 22/08); the Law on Sales Tax for Used Motor Vehicles, Vessels and Aircrafts (RM OG No. 55/03); and the Law on Real Estate Tax (RM OG Nos. 65/01 and 69/03). The corporate profit tax was levied at a flat rate of 9 per cent. The variable rate of the personal income tax had been replaced by a flat rate under the 2006 amendments of the Law on Personal Income Tax (RM OG No. 78/06). The personal income tax would amount to 15 per cent in 2007 and 2008, 12 per cent in 2009 and 9 per cent as of 2010. A sales tax had been replaced by value added tax in April 2003. Excise taxes were currently applied to alcoholic beverages, tobacco and petroleum products. The real estate tax, levied on the market value of properties, was collected by the municipalities. Article 6 of the Law on Local Self-Government Financing authorized municipalities to levy a surtax on personal income, the real estate tax, a tax on the consumption of alcoholic and non-alcoholic beverages, a tax on vacant construction land, and a tax on company names. Taxes collected by the municipalities had accounted for approximately 5.4 per cent of total Government revenue in 2004.

13. In response to specific questions, the representative of Montenegro added that although duties and taxes collected at the border had represented more than 50 per cent of total

Government revenue in 2004, these revenues were largely due to the application of internal taxes (VAT and excise duties). Customs duties and charges had accounted for less than 10 per cent of total Government revenue in 2004. She confirmed that Montenegro's municipalities were not authorized to levy taxes or duties on imports.

- **Foreign Exchange and Payments**

14. The representative of Montenegro said that the Euro was the monetary unit, legal tender and reserve currency of Montenegro pursuant to the Law of the Central Bank of Montenegro. The Law on the Central Bank (RM OG Nos. 53/00, 47/01 and 04/05), the Law on Banks (OG MNE No. 17/08), the Foreign Investment Law (RM OG Nos. 52/00 and 36/07), and the Law on Current and Capital Transactions (RM OG No. 45/05) enabled payments to be effected freely without restriction. Her Government did not impose any requirements or controls on the acquisition or disposition of foreign exchange by private individuals or firms, did not provide foreign exchange for any designated purpose, nor did it apply any limitations or restrictions on foreign accounts of businesses or private citizens. Montenegro did not maintain any foreign exchange restrictions not explicitly approved by the IMF. She added that the new Law on Current and Capital Transactions, which had entered into force in 2005, did not authorize any restrictions with respect to foreign exchange and payments for residents and non-residents alike. The new Law also covered foreign direct investment, trading in securities, foreign borrowing and lending, and deposits in foreign banks prohibited any discriminatory State-ordered restrictions on the free movement of capital.

15. Asked to describe the circumstances under which foreign accounts could be frozen and the right to appeal such decisions, she said that foreign or domestic accounts generally could be frozen only by court order, normally in the context of an ongoing dispute or in the execution of a judgement. In addition, Montenegro's tax authorities could freeze accounts if necessary to ensure payment of uncollected taxes, and an investigating magistrate could freeze an account in connection with a criminal investigation. Such actions were subject to administrative appeal and to judicial review.

16. Concerning Montenegro's relations with the IMF, the representative of Montenegro recalled that the Socialist Federal Republic of Yugoslavia (SFRY) had participated in the Bretton Woods Conference (in 1944) and had been one of the founders of the IMF and the World Bank. Between 1980 and 1991, the SFRY had been approved for seven stand-by arrangements to the value of SDR 3.5 billion, of which SDR 2.7 billion had been used. On 20 December 2000, the IMF Committee of Executive Directors had decided that the Federal Republic of Yugoslavia (FRY) met all requirements for becoming a member of the institution, with retroactive effect from 14 December 1992, when the Board of Executive Directors of the IMF had concluded that the SFRY had ceased to exist. The FRY's share of the assets and liabilities of the former SFRY had been set at 38.06 per cent. In 2005, the IMF had granted Serbia and Montenegro a credit of US\$200 million and this Agreement had enabled a write-off of the remaining debt to the Paris Club

totalling US\$700 million. After the proclamation of Montenegro's independence, the ratio of all non-allocated rights and obligations had been set at 94.12 per cent for Serbia and 5.88 per cent for Montenegro in accordance with the Agreement on Regulating Memberships in International Financial Organizations and Division of Rights and Obligations of the Two Republics signed between Montenegro and Serbia on 10 July 2006.

17. Stressing that an efficient and transparent monetary and foreign exchange system could facilitate trade and contribute to economic development, a Member referred to ongoing discussions between the Government of Montenegro and the International Monetary Fund regarding certain aspects of the financial and foreign exchange system, and urged Montenegro to be ready to come into compliance with WTO rules, including Article XV of the GATT and Article XI of the GATS, and to factor this into the discussions with the IMF.

18. In reply, the representative of Montenegro said that Montenegro was negotiating its status with the IMF, and WTO requirements were not central in these talks as Montenegro was using the Euro as its sole currency. She reiterated that the Law on Current and Capital Transactions did not authorize any restrictions with respect to foreign exchange and payments. She subsequently informed the Working Party that Montenegro had become a member of the IMF on 18 January 2007.

- **Investment Regime**

19. The representative of Montenegro said that the Economic Reform Agenda, a comprehensive four-year plan for the period 2003-2007, aimed at fostering a positive business climate in Montenegro based on transparent, non-discriminatory and non-discretionary regulations, effective protection of investors' rights, and rapid and fair settlement of disputes. The Agenda sought to develop an environment conducive to domestic and foreign investment by upgrading the physical infrastructure in Montenegro as well as in the context of overall legal and institutional reforms. Among the objectives were to achieve a trade regime in conformity with WTO rules, a modern commercial legal regime, the protection of property rights, streamlined administrative procedures, financial sector reform, and a stable macroeconomic environment. Her Government was particularly mindful of the positive effect of investment in creating employment. In 2004, the Montenegrin Investments Promotion Agency (MIPA) has been established by Government Decision. The purpose of the Agency was to promote investment projects, develop Montenegro's investment promotion strategy, coordinate all activities to attract foreign investment, and develop partnerships between the public and private sector. The Agency could provide information to potential investors, but had no means to provide subsidies or other types of incentives.

20. Foreign investment was regulated pursuant to the Foreign Investment Law of the Republic of Montenegro (RM OG Nos. 52/00 and 36/07). Foreign investors were (i) legal entities with their head office outside of Montenegro, (ii) foreign natural persons, or Montenegrin citizens having taken up residence abroad for more than one year, (iii) an enterprise established in Montenegro by

a foreign person, or (iv) a domestic enterprise with more than 25 per cent foreign ownership. Montenegro's investment legislation generally placed foreigners on equal footing with domestic investors and did not stipulate reciprocity requirements, except for the purchase of real estate pursuant to the Law on Basic Property Relations (FRY OG No. 29/96). The Foreign Investment Law did not stipulate restrictions on foreign capital except for production or trade in arms and ammunition, which was subject to approval by the Ministry of Defence and could only be effected in a joint venture with a local partner, and joint ventures in national parks or in "border districts", where the share of foreign ownership in the joint venture could not exceed 49 per cent. Border districts were not determined precisely in the Law, but understood to be identical to the "frontier strip" defined in the Law on Crossing of the State Border and Movement in the Frontier Strip (RM OG No. 68/02) as territory within 100 metres of the State border of Montenegro on land, and within two miles of the boundary line at sea. The Ministry of Defence was required to respond to a request to establish or invest in an enterprise producing or trading in arms and ammunition within 30 days of receipt, otherwise the application would be considered approved. She confirmed that Montenegro had no minimum capital requirements for foreign investors, and did not apply any differential pricing for utilities or transportation.

21. All foreign investment in Montenegro should be insured and registered with the Agency for Foreign Investments and Reconstruction of Economy (for statistical purposes). Changes in the investment should also be notified to the Agency. Foreign-owned enterprises registered with the Commercial Court in the same manner as domestic enterprises. The Court informed the Agency for Foreign Investments about the registration of foreign investment. Registration with the Agency was automatic and free of charge.

22. Asked to describe the requirements for registering a daughter company of a foreign enterprise, the representative of Montenegro said that a foreign enterprise establishing a foreign company branch in Montenegro should submit documentation to the Central Registry of the Commercial Court within 30 days of the establishment, including the name and legal form of the parent company and the branch; the activities and address of the branch; an authenticated copy of the charter of the foreign enterprise and a certified translation of this document; a copy of the registration certificate of the foreign enterprise and an authenticated document confirming the legal registration of the enterprise in its home State; identification of the person(s) authorized to represent the company *vis-à-vis* third parties and in legal proceedings as a company Body or permanent representative; identification of a resident/residents authorized to accept the service of legal proceedings on behalf of the company or any notice required to be served on the company; and the most recent balance sheet, profit and loss statement, or similar financial documents required by law in the home country.

23. Concerning the expropriation of property, she noted that Article 58 of the Constitution of Montenegro (RM OG No. 01/07) provided that property rights could only be revoked in the public

interest as prescribed by law, and against rightful compensation. According to the Law on Expropriation (RM OG Nos. 55/00, 28/06, and 21/08), the State authority in charge of property affairs effected the expropriation of real estate in the public interest, as defined by law, or determined by the Government. The Government was obliged to decide upon proposals to expropriate real estate by the State, a municipality, a State fund or a public company within 60 days of receipt. The decision could be appealed to the Supreme Court of Montenegro. Expropriation decisions of the State authority in charge of property affairs could be appealed to the second instance administrative authority, or referred to the competent court under the administrative disputes procedure. Article 17 of the Constitution provided a general right of appeal of all decisions affecting the rights or legal interests of any person. An interested party could also request the court to consider compensation pursuant to the Law on Contracts and Torts (RM OG No. 44/99). The Law on Foreign Investment stipulated specifically (Article 29) that compensation should be no less than the market value plus interest calculated from the date of expropriation, and compensation for damages due to war or state of emergency should be no less than that granted to domestic investors (Article 30). Foreign investors also had the right to be compensated for damages caused by illegal or irregular conduct of Government officials or agencies.

24. Some Members noted that Montenegro was considering amending the Law on Foreign Investment *inter alia* to strengthen the legal protection of investments and inquired about the anticipated timeframe for the completion of this work. The representative of Montenegro replied that Montenegro's Parliament had passed the Law on Amendments and Modifications of the Law on Foreign Investment on 29 May 2007 (RM OG No. 36/07). The amendments had removed the restriction on foreign investment in restricted areas (national parks and "border districts"). The only restriction still in place concerned foreign investment in production or trade in arms and ammunition (Article 7 of the Law).

- **State Ownership and Privatization, State-Trading Entities**

25. The representative of Montenegro said that approximately 380 State-owned or "socially owned" companies had been subject to transformation and incorporation in the early 1990s pursuant to the Law on Ownership and Management Transformation (RM OG Nos. 2/92, 17/92, 59/92, 4/93, 27/94, 30/94, and 23/96). Employees in these enterprises had been granted 10 per cent of the shares free of charge, and been allowed to purchase additional shares (up to 30 per cent of the shares outstanding), offered at a discount and to be paid in instalments. The remaining stakes had been transferred to three State-owned funds - the Development Fund, the Pension Fund, and the Employment Fund. Some 117 of these enterprises had subsequently been sold through various methods, including direct sale or auctions. In eight sectors - mobile telecommunications, insurance, tourism, pharmaceuticals, food production, footwear and garments, regional water supply, and metals - privatization had been envisaged to be effected

through the establishment of joint ventures. She noted that in accordance with the Law on Ownership and Management Transformation, all "socially owned" companies had been transformed into joint-stock or limited liability companies (with private, mixed, State or cooperative ownership).

26. More than 200 enterprises had been privatized through Mass Voucher Privatization (MVP). Montenegro's adult population had received voucher points and given the choice to invest their points in individual enterprises or in six privatization funds (HLT Fund, Eurofond, Trend, Atlas Mont, Moneta and MIG).

27. At present, privatization was governed by the Law on Ownership and Management Transformation (RM OG Nos. 2/92, 17/92, 59/92, 4/93, 27/94, 30/94 and 23/96); the Law on Privatization of the Economy (RM OG Nos. 23/96, 6/99, 59/00 and 42/04); the Decision on Establishment and Structure of the Privatization Council (RM OG No. 23/07); the Decree on Sale of Shares and Company Assets by Public Auction (RM OG No. 20/04); the Decree on Sale of Shares and Company Assets by Public Tender (RM OG Nos. 08/99, 31/00, 14/03, 59/03 and 65/03); the Decree on Publishing, Acquiring and Use of Privatization Vouchers (RM OG Nos. 17/01, 37/01, and 11/02); the Decree on Dematerialization of Securities and Privatization Vouchers (RM OG Nos. 8/99 and 26/00); the Decree on the Mode of Implementing Employees' Rights to Free Shares (RM OG No. 24/99); the Law on Settling Obligations and Claims Related to Foreign Debt and Foreign Currency Saving Deposits of the Citizens (RM OG Nos. 55/03 and 11/04); the Law on Restitution of Property Rights and Compensation (RM OG No. 21/04); and the Law on Investment Funds (RM OG No. 49/04). Privatization was carried out according to Privatization Annual Plans adopted by her Government, on proposal of the Privatization Council. The Privatization Council had been established in 1999 pursuant to the Law on Amendments of the Law on Privatization of the Economy (RM OG Nos. 23/96, 6/99, 59/00 and 42/04) and was responsible for managing and controlling the privatization process. It has executive competencies and was responsible before the Government. The privatization plans identified the enterprises to be privatized, the methods of privatization, the number of shares to be sold, etc.

28. The representative of Montenegro provided a Privatization Report in May 2006, circulated in document WT/ACC/CGR/13. The report described the privatization activities undertaken in 2005 and outlined the plan for 2006. According to the report, among the 386 enterprises having had an element of State ownership in the past, 272 had been fully privatized as per December 2005. Responding to requests for updates on progress in privatization in Montenegro, she provided information on enterprises to be privatized in 2008 pursuant to the Decision on the Privatization Plan for 2008 (document WT/ACC/CGR/28/Add.1). Asked to provide a status report of the privatization process per sector, she noted that data per sector was not available, but based on the estimated value of the enterprise capital, the percentage of enterprise capital remaining under State control was less than 15 per cent. She provided a list of the largest companies with

majority State ownership (more than 50 per cent of the shares) that remained to be privatized in Table 1. She confirmed that her Government did not retain control over the management in enterprises where it held a minority interest.

Table 1: Largest Companies with the Majority of State-Owned Capital Still to be Privatized

Company	Sector	Nominal Value of the Company	State's Share in %	Value of the State Share (in €)	2007 data	
					% in total export of goods	% in total import of goods
Electricity company "Elektroprivreda CG" AD Niksic	Energy	907.04	67.00	607.71	0.030	4.676
Zeljeznice Crne Gore	Railway	319.53	65.00	207.7	0.065	0.335
"Jadransko brodogradiliste" AD Bijela	Shipyard	31.61	62.00	19.6	0.075	0.019
AD "Plantaze" Podgorica	Wine production	68.7	54.00	37.1	2.877	0.082
AD Luka Bar Bar	Adriatic Port	133.96	54.00	72.34	0.092	0.013
Duvanski kombinat AD Podgorica	Tobacco production	19.78	51.10	10.09	0.140	0.055
Institut Dr Simo Milošević, Health Centre	Health tourism	59.24	56.00	33.17		0.002
HTP Budvanska rivijera	Tourism	69.62	58.73	40.89		0.002
HTP Ulcinjska rivijera	Tourism	81.53	60.73	49.51		0.000
TOTAL		1,691.01		1,078.11	100	100
Total amount of import/export in million €					631.04	1,983.86

29. In response to specific questions, she said that no restrictions were placed on the participation of foreign investors in the privatization process, other than those prescribed by the Law on Foreign Investment. The Decree on Sale of Shares and Company Assets by Public Auction and the Decree on Sale of Shares and Company Assets by Public Tender both stipulated that any natural and legal person, whether domestic or foreign, had the right to participate in privatization tenders and auctions.

30. She noted that no companies would be reserved for continued State ownership. Only natural resources and public goods such as roads, parks and town squares were not to be privatized. Her Government was determined to complete the privatization process as soon as possible. A specific estimate of how long this would take was, however, difficult to provide.

31. The representative of Montenegro confirmed that to ensure full transparency and to keep WTO Members informed of its progress in the ongoing reform of its economic and trade regime, Montenegro would provide annual reports to WTO Members on developments in its programme of privatization, including identification of recently privatized enterprises and enterprises expected to be privatized, as well as relevant legal measures relating to Montenegro's privatization programme. The Working Party took note of this commitment.

32. The representative of Montenegro responded to requests for information on State trading in document WT/ACC/CGR/3/Add.1 (Annex 6), stating that, in her view, Montenegro had no enterprise covered by the provisions of Article XVII of the GATT 1994. Subsequently asked to list and provide information on any enterprise with exclusive or special rights or privileges and any State-owned or State-controlled enterprise regardless of whether these enterprises had special privileges or monopolistic status, including information on the sectors in which these enterprises operated and the extent of the State's involvement in the commercial decisions of these enterprises, she reiterated that, in her view, Montenegro had no enterprises - private or State-owned - with exclusive or special rights or privileges as referred to in Article XVII of the GATT 1994 and the Understanding on that Article. Montenegro had no State-trading enterprises in any sector. Amongst the former State-owned enterprises with a continued element of State ownership, none had "exclusive or special rights or privileges, including statutory or constitutional powers, in the exercise of which they influence through their purchases or sales the level or direction of imports or exports", and no privately-owned enterprises had such special rights or privileges. She further expressed the view that Montenegro's State-owned enterprises acted in accordance with commercial considerations and in a manner consistent with the non-discrimination principle, as provided for in Article XVII of the GATT 1994. Commercial decisions of these enterprises were taken through participation of the State in the management board of the enterprises. She noted that there were no specific laws or regulations governing the sales/purchases of these enterprises. State-owned enterprises operated under the same rules as privately-owned enterprises. As of mid-2008, more than 85 per cent of the capital owned by the State had been privatized (see paragraph 28). Detailed information on such enterprises is provided in Tables 2, 3 and 4 below.

Table 2: Output Structure of Industrial Enterprises by Type of Ownership and Activity

Activity	Total	Ownership type (number)	Ownership type (%)
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30 Aneks - Spoljni odnosi

Sectors	number of employees	Total	Private	State and State-corporate	Communal and communal-corporate	Private	State and State-corporate	Communal and communal-corporate
Agriculture and forestry	2,586	111	106	5	0	95.50	4.50	0.00
Fishing	112	26	26	0	0	100.00	0.00	0.00
Mining and quarrying	3,753	38	35	3	0	92.11	7.89	0.00
Manufacturing	25,697	1,184	1,171	13	0	98.90	1.10	0.00
Electricity supply**, water supply, gas, local utility companies***	5,594	40	11	1	28	27.50	2.50	70.00
Construction	6,647	1,073	1,068	5	0	99.53	0.47	0.00
Wholesale and retail trade, repair	30,750	5,846	5,841	5	0	99.91	0.09	0.00
Hotels and restaurants	11,307	962	958	4	0	99.58	0.42	0.00
Transport, storage and communications	11,358	925	920	5	0	99.46	0.54	0.00
Financial activities	3,143	92	91	1	0	98.91	1.09	0.00
Real estate activities, renting, other business activities	5,354	2,553	2,553	0	0	100.00	0.00	0.00
Public administration and social insurance*	17,575	8	7	1	0	87.50	12.50	0.00
Education*	12,687	100	30	70	0	30.00	70.00	0.00
Health and social work*	12,004	227	226	1	0	99.56	0.44	0.00

Activity Sectors	Total number of employees	Ownership type (number)				Ownership type (%)		
		Total	Private	State and State-corporate	Communal and communal-corporate	Private	State and State-corporate	Communal and communal-corporate
Other community, social and personal service activities	7,841	474	384	90	0	81.01	18.99	0.00
TOTAL	156,408	13,659	13,427	204	28	98.30	1.49	0.20

* Employment include whole public sector /public institutions financed from state budget/

** Electricity company of Montenegro - in the preparation for privatization (restructuring program)

*** 28 local community companies for water supply and sanitation

Table 3: Distribution of Exports/Imports of Goods by Type of Ownership in 2007

	Total	Private	State and State-corporate	Communal and communal-corporate/
Export				
Number of enterprises	129	122	7	0
Volume, € million	631,04	603,7	27,4	0
Share of the total export (%)	100	95,66	4,34	-
Import				
Number of enterprises	5,192	5043	132	17
Volume, € million	1,983.86	1,756.1	145.3	82.5
Share of the total import (%)	100	88.5	7.3	4.2

Source: Statistical office of Montenegro - MONSTAT, 2008

Table 4: Privatization Progress through 1 January 2008

Activity Sectors	Number of Enterprises	Value of Equity of Enterprises
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	Privatized	In Process	In Process of privatization* of (€ in thousands)
Agriculture and forestry	12	5	12,360.0
Mining and quarrying	0	3	33,797.3
Manufacturing	52	13	317,142.0
Electricity supply, water supply, gas	0	1	907,040.2
Construction	14	5	31,430.0
Wholesale and retail trade, repair	95	5	22,923.5
Hotels and restaurants	115	4	114,808.1
Transport, storage and communications	44	5	534,240.4
Financial activities	10	1	40,050.0
Public administration and social insurance	0	1	9,321.0
Health and social work	0	1	69,190.0
TOTAL	342	44	2,092,302.5

Source: Central Bank, Balance Sheets for 2007

* Value of Equity from the year of privatization for each company

33. One Member noted that, given the existence of State-owned enterprises in Montenegro, it was not accurate for Montenegro to assert that it had no enterprise covered by the provisions of Article XVII of the GATT 1994 because those provisions expressly applied to "State enterprises", not only to enterprises with special or exclusive privileges. The representative of Montenegro acknowledged that, although in her view Montenegro had no enterprises with special or exclusive privileges, there were nevertheless "State enterprises" in Montenegro that were subject to the obligations of GATT Article XVII. In this respect, she identified the nine largest State-owned or -controlled enterprises as those already set out in Table 1. In response to a question as to whether any of those enterprises engaged in the transport and/or distribution of imported products, and if so how Montenegro ensured those enterprises acted in accordance with commercial considerations, she said that none of those enterprises were engaged in the transport and/or distribution of imported products, except Elektroprivreda CG" AD (Electric Power Company), which occasionally imported electric power when the demand exceeded the supply and "Željeznice Crne Gore" (Railway Company) which transported goods by rail as one of its basic activities.

34. The representative of the Montenegro confirmed that, from the date of accession, enterprises that were State-owned or controlled, and enterprises with special or exclusive privileges, would make purchases of goods and services, which were not intended for governmental use, and sales in international trade in accordance with commercial considerations, including price, quality, availability, marketability, and transportation, and would afford enterprises of other WTO Members adequate opportunity in conformity with customary practice, to compete for such purchases or sales. She further confirmed that enterprises that were State-owned or - controlled, and enterprises with special or exclusive privileges would also act in conformity with other WTO provisions. She also confirmed that Montenegro would notify any enterprises falling within the scope of the Understanding on Article XVII of the GATT 1994 upon accession. The Working Party took note of these commitments.

- **Pricing Policies**

35. The representative of Montenegro said that the Law on Social Price Control (RM OG No. 45/90) had provided the authority for her Government to regulate prices in broad areas of the economy, including in the construction industry, road transport, insurance, higher education and research, publishing (except local newspapers), broadcasting, health care and social services, and banking. The Law had also provided for Government regulation of prices in order to stimulate agricultural production. In addition, the Law had authorized intervention in response to significant price disturbance, or in case it was apparent that economic policy objectives could not be met by any other means but price control. However, despite the broad authority provided in the Law on Social Price Control, price controls had been applied for a limited number of goods and services such as medicines for human consumption, oil and oil derivatives, postal services, and certain utility services (heating, water supply, garbage collection, public transportation, etc.) subject to control by the local authorities. The Law had been abolished in February 2006 pursuant to the Law on Abolishment of the Law on Social Price Control (RM OG No. 27/06).

36. At present, prices were determined freely by the market in Montenegro except for certain medicines, oil and oil derivatives, and coal. Article 6 of the Law on Medicines (RM OG Nos. 80/04 and 18/08) authorized her Government to set maximum prices for medicines. She added that only medications reimbursable under the national health scheme - whether imported or domestic - were subject to price control. She noted that under the national health plan, imported and domestic medicines were subject to the same conditions of reimbursement. Pursuant to the Decree on Method of Establishment of Maximum Retail Prices of Oil Derivatives (RM OG Nos. 52/02, 55/02, 23/03, 32/02 and 35/05), oil companies were obliged to observe maximum retail prices for oil derivatives. All such products were imported. The maximum prices were cost-based and adjusted to account for movements in world market prices; exchange rates; import duties, fees and taxes; distribution, handling and storage costs; operating margins; etc. For coal, the price controls

applied only to domestically-produced coal delivered to the electric power plant Pljevlja. The measure was applied on the basis of the Law on Energy (RM OG No. 39/03), which envisaged complete deregulation of coal prices after a period of maximum five years following the passage of the Law. Coal destined for other users or purposes was not subject to price regulation. The power plant Pljevlja was authorized to purchase imported coal at market prices, but in practice the plant based its needs on local coal. The Law on Telecommunications (RM OG No. 59/00) had established a regulatory Agency for Telecommunications which was responsible for price controls, if any, on telecommunication services. The abolition of the Law on Social Price Control had eliminated the authority to establish prices for agricultural products.

37. The representative of Montenegro said that importers and wholesalers of cigarettes and other tobacco products determined the retail price and notified the administrative authority.

38. Noting that the Law on Social Price Control had been abolished but that the Government of Montenegro had retained the authority to regulate the prices for some items, some Members asked how Montenegro would ensure that its price controls would not be applied in a prejudicial manner, consistent with Article III:9 of the GATT 1994.

39. The representative of Montenegro replied that the price regulations applied by her Government did not discriminate between imported and domestically-produced goods. Both the coal mine and the power plant at Pljevlja were undergoing privatization and might possibly be sold to the same owner. No further price controls would be maintained on coal once the privatization process had been completed for the two enterprises.

40. Concerning medicines, she noted that a Decree on the Criteria for Establishing Maximum Prices of Medicines (RM OG No. 50/07), which detailed the price regulations on medicines and included a list of price-controlled medications, had been adopted in July 2007. Pursuant to this Decree, maximum prices of medicines were determined by the Agency for Medicines and Medical Devices on the basis of the price proposed by the producer, or its agent or representative in Montenegro in his/her application for a licence to place the medicine on the market, and a set of criteria including the average wholesale price of medicines in reference countries (Slovenia, Croatia, and Serbia) and its ratio to the wholesale price of medicines in Montenegro, economic indicators, and wholesale costs. Maximum prices were published in the Official Gazette of Montenegro (OG MNE). A market inspectorate controlled the proper implementation of price control measures. She added that prices controls of medicines were enforced at the wholesale and retail levels and that imported and domestic medicines were subject to the same conditions. Over-the-counter medicines were not subject to price controls. She noted that the list of price-controlled medicines was under development. Once finalized, the list would be published in the Official Gazette. She confirmed that all subsequent changes would be published.

41. The representative of Montenegro confirmed that from the date of accession, Montenegro would apply price control measures in a WTO-consistent fashion, including by taking account of

the interests of exporting WTO Members as provided for in Article III:9 of the GATT 1994, and with respect to Articles V and VIII of the GATT 1994 and Article VIII of the General Agreement on Trade in Services (GATS). She also confirmed that following accession, Montenegro would regularly publish notices of the goods and services subject to State price controls. The Working Party took note of these commitments.

- **Competition Policy**

42. The representative of Montenegro said that the FRY Antimonopoly Law (FRY OG No. 29/96) - technically in force in Montenegro, but never applied in practice - had been superseded by the Competition Law (RM OG Nos. 69/05 and 37/07) enacted in November 2005. The new Law had been modelled on Articles 81, 82 and 86 of the Treaty on European Union; EC Regulations Nos. 2790/1999, 139/2004 and 17/62; and European Commission Decrees (OJ C 372/1997 and OJ C 368/2001).

43. The Competition Law foresaw the establishment of an independent agency, the Directorate for the Protection of Competition, responsible for the development of regulations furthering competition as well as the enforcement of Montenegro's competition legislation. She estimated the annual budgetary expense for the enforcement of the Law to be approximately €100,000. The Agency would be entrusted with merger control and investigations of acts infringing on competition, defined in the Law as abuse of dominant position and Agreements preventing, restricting or impairing competition in circumstances other than those accepted under the Law (e.g. Agreements contributing to the improvement of production or distribution, or to the stimulation of technical or economic development). The Law stipulated strict penalties for violations against the rules on competition. The decisions of the Agency could be challenged in the Administrative Court of the Republic of Montenegro.

44. Asked to provide an updated list of companies having production, trade or internal distribution monopolies in Montenegro, she said that Montenegro had no such enterprises. She added that the Directorate for the Protection of Competition was responsible for determining abuse of competition and the existence of monopolies. Proceedings on abuse of competition and monopolies could be initiated *ex officio* or upon the request of an interested party. However, no such proceedings had ever been initiated.

III. FRAMEWORK FOR MAKING AND ENFORCING POLICIES

- **Powers of Executive, Legislative and Judicial Branches of Government**

45. The representative of Montenegro said that Montenegro's parliamentary democracy was based on the principle of separation of powers between the legislative, executive and judicial branches of Government. The President of the Republic, representing the State, was elected directly for a five-year term. The President nominated the Prime Minister, proposed the president

and judges of the Constitutional Court, and signed promulgations declaring laws. The role of the Prime Minister was to constitute the Government.

46. Parliament was the supreme legislative Body, composed of 81 members chosen by direct ballot every four years. Parliament enacted the Constitution, the laws and legal acts; provided authentic interpretation of the laws; adopted the budget and annual balance sheet; ratified international Agreements; elected and dismissed the President and Vice President of the Parliament from within its own members; and confirmed the Prime Minister, ministers, justices and presidents of the Constitutional Court and the Supreme Court, and the State Prosecutor. Montenegro's Parliament also decided on membership in international organizations based on proposals of the President. Laws passed by Parliament were declared by promulgation signed by the President. Should the President refuse to sign a promulgation declaring a law, then Parliament would be obliged to re-examine the law.

47. The Rules of Procedure of the Parliament (Articles 157 to 159) implemented the constitutional provision establishing that Parliament could provide authentic interpretation of the laws. A request for an authentic interpretation of a law was submitted to the President of the Parliament, who conveyed it to the members of Parliament and the Constitutional and Legislative Committee. The Constitutional and Legislative Committee drafted an authentic interpretation and presented it to Parliament. If the Constitutional and Legislative Committee did not find the request for an authentic interpretation justified, a report would be submitted to Parliament, which decided on the matter. An authentic interpretation of a law was binding. WTO-related legislation enacted by Parliament was, in principle, open to authentic interpretation. However, international Agreements ratified by Montenegro became part of the internal legal system and could not be changed by law. Thus, any authentic interpretation of WTO-related laws enacted by Parliament would have to take note of the respective WTO Agreements, and observe the requirements of such Agreements.

48. Concerning the procedure for ratification of Montenegro's Protocol of Accession, the representative of Montenegro said that the Ministry of Economic Development would prepare a draft Law on Ratification of the Marrakesh Agreement Establishing the World Trade Organization (including Annexes 1, 2 and 3) in cooperation with the Ministry of Foreign Affairs. The draft law would be submitted to her Government for approval, and then forwarded to Parliament for passage. Upon adoption of the Law on Ratification, the President of Montenegro would sign a Proclamation for the law, which would be published in the Official Gazette. Following publication, the Ministry of Foreign Affairs would prepare and submit an instrument on accession in compliance with Article XII:1 of the Agreement Establishing the World Trade Organization. The procedure for ratification of international Agreements normally took about two months.

49. Parliament confirmed the Government by majority vote at the proposal of the Prime Minister and based on the programme of the prospective Government. The Government was accountable

to Parliament in implementing laws and other regulations passed by Parliament. The Government proposed laws, the State budget and other regulations for adoption by Parliament, and adopted decrees and other regulations necessary for execution of the laws. Ministries worked independently in their areas of jurisdiction within the framework provided by the Constitution and the laws, and were accountable to the Government. The present Government consisted of a Prime Minister, two Vice-Prime Ministers, and 13 Ministers (Maritime Affairs, Transportation and Telecommunication; Tourism and Environmental Protection; Finance; Foreign Affairs; Culture, Sports and Media; Defence; Agriculture, Forestry and Water Management; Justice; Education and Science; Interior Affairs and Public Administration; Economic Development; Protection of Human and Minority Rights; and Health, Labour and Social Welfare).

50. The Ministry of Economic Development was the principal Government entity responsible for formulating and implementing policies relating to foreign trade. The Ministry was responsible for negotiating and coordinating the implementation of international treaties and the coordination of relations with international economic institutions. In carrying out its tasks, the Ministry of Economic Development cooperated with the Ministries of Finance; Agriculture, Forestry and Water Management; and other ministries. Foreign trade policy was formulated in close cooperation with the Ministry of Finance, which was also responsible for cooperation with the international financial institutions. The Ministry of Finance proposed the Law on Customs Tariff. The Ministry of Agriculture, Forestry and Water Management was in charge of enacting SPS measures related to exportation and importation of agricultural goods. The Ministry of Economic Development was responsible for enacting substantive laws with respect to standards and technical regulations, measures and precious metals, and intellectual property. The Secretary for European Integration was responsible for coordinating activities related to Montenegro's EU integration.

51. Judicial authority was vested in the courts. The Constitutional Court assessed the compliance of legal acts with the Constitution. If the Constitutional Court determined a law or other legal act to be inconsistent with the Constitution, then the act (or some of its provisions) would cease to be effective on the day the Constitutional Court passed the decision. The Law on Courts (RM OG Nos. 5/02 and 49/04) elaborated in detail the proceeding before the Constitutional Court. The Supreme Court was the highest court in Montenegro, providing uniformity in the implementation of laws by all courts. The present judicial system recognized specialized courts such as administrative and commercial courts. The appellate courts decided on appeals against decisions of the lower courts, delineated the competencies of the lower courts, and other matters determined by the law.

52. The Constitution guaranteed a general right of appeal against individual legal action brought in a court or an administrative procedure. This constitutional principle had been implemented in the Law on Criminal Procedure (RM OG Nos. 71/03, 7/04 and 47/06), the Law on Civil Procedure (RM OG Nos. 22/04, 28/05 and 76/06) and the Law on General Administrative

Procedure (RM OG No. 60/03). Administrative appeals of customs and other Government decisions on issues covered by WTO Agreements were conducted under the general rules for appeal provided in the Law on Administrative Procedure. The Supreme Court had appellate jurisdiction only. The Supreme Court decided as the third instance authority in certain cases. Decisions of a higher court, acting as a court of first instance, could be appealed to the Supreme Court.

53. The representative of Montenegro confirmed that from the date of accession Montenegro's laws would provide for the right to appeal administrative actions on matters subject to WTO provisions to an independent tribunal in conformity with WTO obligations including Article X:3(b) of the GATT 1994. The Working Party took note of this commitment.

- **Authority of Sub-Central Governments**

54. The representative of Montenegro said that sub-central entities had no competencies in areas related to WTO rules. A violation of WTO rules by a local authority would be corrected by the responsible ministry or by her Government. Local Governments had no direct role in foreign trade operations and foreign economic relations, nor with respect to taxation applicable to imports, subsidies, or investments.

55. Article 6 of the Law on Local Self-Government Financing (RM OG Nos. 42/03, 44/03 and 05/08) allowed municipalities to collect a surtax on the personal income tax, a tax on real estate, a consumption tax, a tax on vacant construction land, a tax on company name, and a local tax on the consumption of alcoholic and non-alcoholic beverages. The Ministry of Finance was responsible for the collection of all taxes through the Tax Administration and for the correct implementation of all tax laws. The Ministry of Finance therefore had supervisory authority over all taxes applied by the municipalities.

56. The representative of Montenegro confirmed that sub-central entities had no autonomous authority over issues of subsidies, taxation, trade policy or any other measures covered by WTO provisions. She confirmed that, from the date of accession, the provisions of the WTO Agreement, including Montenegro's Protocol of Accession, would be applied uniformly throughout its customs territory and other territories under its control, including in regions engaging in border trade or frontier traffic, special economic zones, and other areas where special regimes for tariffs, taxes and regulations were established. She also confirmed that when apprized of a situation where WTO provisions were not being applied or were applied in a non-uniform manner, central authorities would act to enforce WTO provisions without requiring affected parties to petition through the courts. The Working Party took note of these commitments.

IV. POLICIES AFFECTING TRADE IN GOODS**- Trading Rights**

57. The representative of Montenegro said that registration was required to carry out business activity, including foreign trade, in Montenegro. The Foreign Trade Law (RM OG No. 28/04) regulated import and export activities conducted by natural and legal persons. Registrations could be made for individual entrepreneurs, limited liability partnerships, and joint-stock companies. Foreign companies could register a subsidiary or a branch as a joint-stock company, a limited liability company or as part of the foreign company - the Law on Companies (OG Nos. 6/02 and 17/07) provided for six forms of business association: entrepreneurs, partnerships, limited partnerships, joint-stock companies, limited liability companies, and part of a foreign company. Enterprises wishing to engage in foreign trade had to register at the Central Register of the Commercial Court, and obtain a statistical number from Montenegro's Bureau of Statistics and a customs number for the settlement of import duties and other customs payments. The Law on Business Entities (RM OG No. 06/02) had simplified the company registration process significantly. A business entity was now deemed registered unless the Central Register of the Commercial Court rejected the registration documentation within four days of receipt. The proposed line of business should be indicated at the time of registration. However, entities wishing to engage in foreign trade would not need to specify the products to be imported or exported. The registration at Customs was automatic against payment of €10, and the Customs Administration imposed no additional requirements on firms engaging in importation or exportation relative to firms performing other commercial activities. She confirmed that business entities were not required to have a physical presence in Montenegro in order to register at the Commercial Court, the Bureau of Statistics or the Customs; they could be represented by an attorney. The representative of Montenegro confirmed that a foreign company registered in Montenegro as a joint-stock company, a limited liability company or as part of the foreign company would under any of these forms of registration be able to be a declarant and/or importer of record and that in any of the above situations an agent of any kind would not be necessary.

58. Registration as a limited partnership required a statement or contract signed by all partners including the name and address of the partnership and confirmation that it had been established as a limited liability partnership, the commencement and duration of the partnership, the full name and ID number of each partner, the name of each limited liability partner, the share of each partner, and a statement whether the share consisted of money or any other form of capital. A joint-stock company should submit the contract establishing the company; its statutes; details about its Board of Directors (names, place and date of birth, ID numbers, citizenship, address or place of residence, occupation, membership in other boards); the name and address of the executive director, company secretary and auditor; the company name and headquarter address; statements accepting and confirming the functions to which they had been appointed, signed by all board

members, the executive director, company secretary and auditor, and a receipt for payment of the administrative fee. As for registration as "part of a foreign firm", information to be submitted included: the description of the company's activities; the address in Montenegro; the name and form of organization of the parent company and the name of the part of the company, if different from that of the parent company; a certified copy of the Articles of Incorporation of the parent company and the certified translation thereof; the name(s) and address(es) of the person(s) authorized to represent the parent company in its dealings with third parties; and the name(s) and address(es) of the person(s), residents in Montenegro, authorized to represent the parent company in any legal proceedings. This form of company aimed at facilitating the operation of foreign companies in Montenegro. Registration as "part of a foreign firm" was not subject to any fee or minimum capital requirement. A foreign firm registering as "part of a foreign firm" did not need to invest and be established in Montenegro. Parts of foreign firms could act as declarants or importers of record. Provided all the necessary documentation was completed, the Central Register could only refuse the application if another entity had already registered under the same name or the application clearly violated another regulation (e.g. trading in narcotics). The Central Register required an annual registration fee of €50 for joint-stock companies; €10 for entrepreneurs, partnerships, limited liability partnerships; and €1 for renewal of the registration. The Law on Business Entities prescribed a minimum capital requirement of €25,000 for joint-stock companies, while the minimum capital needed for a limited liability company was €1. This amount had to be deposited in the bank account of the company. She noted that the Government was not involved in the registration of companies. She added that no minimum capital was required for entrepreneurs or partnerships.

59. Individuals could register with the Central Registry as entrepreneurs, which provided the right to import for wholesale and retail purposes and engage in retail trade. The signed application form should contain information such as the full name of the entrepreneur and of the entity (if different); his/her ID number and address; and a description of the activity to be undertaken. A foreign individual could also register as entrepreneur, but would need to be a resident and physically present in Montenegro in order to do so. Entrepreneurs had the right to import and distribute products at the wholesale level. Natural persons not registered as entrepreneurs could only import goods for their own use or for the use of their families.

60. She added that importers, manufacturers, wholesalers and retailers in seeds and planting materials were required to be inscribed in registers pursuant to the Law on Seeds and the Law on Planting Material.

61. The representative of Montenegro said that Montenegro also required a licence to engage in certain types of activity, notably for tobacco, medicines and medical devices, narcotics and poisons, fertilizer, and pesticides, as well as in order to operate facilities, networks and equipment for the generation, transmission, distribution, supply and sale of energy. The Energy Regulatory

Agency issued licenses pursuant to the Law on Energy, taking into account various conditions and criteria including the protection of public health, safety and the environment; energy efficiency and conservation; the nature of source of energy; and the technical, economic and financial capability of the applicant. Any foreign or domestic entity could apply for a licence.

62. The Law on Tobacco (OG MNE No. 48/08) required importers, exporters and entities engaged in transit of tobacco and tobacco products to be registered with the competent administrative authority (the Agency for Tobacco). Activity licenses were needed for importation, exportation, manufacturing, wholesale trade, and retail trade in tobacco and tobacco products. She noted that a company or entrepreneur registered as a wholesaler of tobacco or tobacco products - and having paid the wholesale licence fee - did not need to pay any import or export licence fee (Article 22, paragraph 5 of the Tobacco Law). The Agency for Tobacco delivered the licence within 30 days of receipt of the application. Enterprises or entrepreneurs could apply to the Tobacco Agency for an activity licence to import or export raw tobacco, processed tobacco and tobacco products after having registered in the Central Register of the Commercial Court to perform foreign trade activity. Pursuant to Article 16 of the Tobacco Law, activity licenses were delivered provided the enterprise or entrepreneur fulfilled the minimum technical requirements for wholesale trade of tobacco and tobacco products, had not been convicted for a criminal offence of illegal trade or illegal production of tobacco in the three years preceding the filing of the application, had paid the prescribed fee, and - in the case of importation - had concluded a contract of purchase of tobacco with a foreign producer or authorized distributor. In addition, importers of cigarettes had to be authorized by the foreign producer or authorized distributor to distribute cigarettes in Montenegro's market. The fee amounted to €150,000 for a five year period or €30,000 if the enterprise imported or exported tobacco products only (cigarillos, shredded tobacco, pipe tobacco, chewing tobacco or snuffle tobacco). The fee could be paid in five annual instalments.

63. A Member had expressed concern about the fee payable for import of tobacco (activity licence). Addressing the Member's concern, the representative of Montenegro committed to amend the Tobacco Law (OG MNE No. 48/08) appropriately. The amendments included abolishing the fee in the amount of €150,000 for importation of tobacco and granting the right to any company or entrepreneur to engage in the importation or exportation of tobacco, processed tobacco and tobacco products even if it was not established in Montenegro, if such company or enterprenuer was registered as an importer/exporter with the Tobbaco Agency. An importer not established in Montenegro could not engage in distribution and sale of tobbaco, processed tobbaco or tobbaco products in Montenegro.

64. Enterprises or entrepreneurs wishing to make tobacco products should demonstrate the capability to undertake all stages of the production process from the preparation of tobacco to the packaging of the final products, as well as the capacity to produce a full range of tobacco products

- and a minimum of 1.5 billion cigarettes annually; and possess suitable production premises including laboratories and a skilled workforce. Tobacco manufacturers were required to provide annual production estimates. She noted that the Law on Tobacco had been amended to abolish the requirement that tobacco manufacturers purchase or produce minimum 40 per cent of their tobacco input locally. The competent administrative authority determined compliance with the requirements, and the licenses were awarded - through public tender - by the Ministry of Agriculture, Forestry and Water Management and the Ministry of Health. An enterprise or entrepreneur no longer satisfying these requirements would have his/her licence revoked.

65. Enterprises or entrepreneurs granted licenses for wholesale trade in tobacco products were entered in the Register of Tobacco Product Wholesalers. Applicants were required to have at their disposal sufficient storage capacity (for minimum 30 tons of cigarettes and other items), visibly marked transportation means to supply retailers, and to submit a preliminary Agreement with a registered manufacturer or importer to supply tobacco products. The wholesale licence fee amounted to €150,000 for a five-year period, or €30,000 for tobacco products other than cigarettes. The fee could be paid in five equal annual instalments. Wholesalers were only authorized to sell to registered retailers. The licence could be revoked for failure to pay the instalment of the fee, if the licence holder or his/her representative engaged in illegal trade in cigarettes or other tobacco articles, or if the other requirements above were no longer fulfilled.

66. The activity licence for retail trade in tobacco products was valid for two years and issued against payment of €100 per sales outlet. Applicants were required to possess facilities satisfying sanitary, health and other conditions in accordance with the Law on Sanitary Control; have no outstanding fiscal obligations; and to submit the preliminary Agreement with a wholesale supplier. Licenses could not be granted to persons convicted of illegal trade in cigarettes and other tobacco goods during the three-year period preceding the application. The administrative authority decided on the licence application within 30 days.

67. Pursuant to the Law on Medicines (RM OG No. 80/04), a licence was required to be involved in the "circulation" (i.e. including importation or exportation) of medicines. The responsible administrative authority - the Ministry of Health - could only issue licenses to legal persons established within the territory of Montenegro. The requirement to be established in Montenegro applied to both domestic and foreign persons and aimed at ensuring that commercial operators wishing to trade in medicines were adequately staffed and equipped to distribute and warehouse such goods. Foreign and domestic legal persons licensed for wholesale trade in medicines were subject to the same conditions with respect to facilities, skilled employees, and recordkeeping. Licence applications were processed within 90 days and were subject to a €1,250 fee. The licenses were valid for five years renewable. Trade was limited to medicines with a trade authorization, except when the regulatory agency issued approvals for shipments of specific medicines. She added that the Law on Medicines had been amended to guarantee the same

treatment to domestic and foreign importers of medicines and separate the right to import from the right to distribute (OG MNE No. 18/08).

68. The Law on Production and Circulation of Narcotics (FRY OG Nos. 46/96 and 37/02) required legal entities to be registered for the production and circulation of psychotropic substances to engage in import and export of these items. Legal entities registered for wholesale production of medicines could import and export medicines containing psychotropic substances. The Law on Chemicals (RM OG No. 11/07) obliged legal entities and entrepreneurs to register with the Ministry of Health in order to import, export, sell or store poisonous substances. Carriers of poisonous substances were required to register with the Ministry of Transportation. Approvals to trade in poisonous substances were issued by the sanitary inspection of the Republic for wholesalers, and by the municipal sanitary inspection for retailers.

69. Activity licenses were also required for fertilizer under the new Law on Fertilizer (RM OG No. 48/07). Pursuant to Article 24 of the Law, any company or entrepreneur, whether domestic or foreign, could import fertilizer provided it had a distribution Agreement for the territory of Montenegro; owned or leased bonded warehouses which met the requirements for storing fertilizer; employed at least one person with a college degree in the field of agriculture responsible for the acquisition, storage and handling of fertilizer; and was registered at the Register of Importers of the Ministry of Agriculture, Forestry, and Water Management. The Law on Fertilizer had been subsequently amended to allow persons not established in Montenegro to import fertilizers without any activity licence.

70. Importation of pesticides was subject to registration at the Register of Importers of the Ministry of Agriculture, Forestry, and Water Management (Article 41 of the Law on Pesticides, OG MNE No. 51/2008). Any registered company or entrepreneur, whether domestic or foreign, could import pesticides authorized for use in Montenegro. Importers not licensed for distribution or wholesale of pesticides in Montenegro were required to deliver the imported pesticides only to companies licensed for such activities.

71. Some Members expressed concern about Montenegro's regime governing trading rights, recalling that the right to import (and export) products without establishing a subsidiary or physical presence was a fundamental principle of the WTO. Whether such a requirement applied "equally" to domestic and foreign suppliers was of no consequence as domestic suppliers, by definition, would have an established presence in Montenegro whereas foreign suppliers would not. The establishment requirement was an unnecessary obstacle to importation, and it would be a violation of the GATT Articles III and XI to require an investment in order to be allowed to import. The higher charge applied to renew an expired licence relative to an unexpired licence also appeared unjustified according to the GATT Article VIII. While appreciating the need to protect consumers, some Members failed to understand how a requirement for foreign pharmaceutical companies to establish a subsidiary in Montenegro in order to import, would further this objective. In any case,

the measure restricted the right to trade imported pharmaceutical goods in violation of Articles III and XI:1 of the GATT 1994. A Member also questioned the rationale behind the measure prohibiting individual entrepreneurs to import for wholesale trade.

72. The representative of Montenegro replied that Montenegro was aware of the problem posed by the requirement to be established in Montenegro to import or export and had amended the Customs Law appropriately (OG MNE No. 21/08). The amendments eliminated the establishment requirement for both legal and natural persons wishing to engage in import and export activities, and provided for the right of persons not established in Montenegro to participate in all customs procedures, including import and export, and therefore, in her view, was in full conformity with the GATT Articles III and XI. Foreign persons not established in Montenegro could now act as importers of record. They did not need to register at Customs or to deposit any surety in order to import, but they had to be represented by an agent in Montenegro. Foreign persons could choose any company or entrepreneur established in Montenegro and registered with the customs authorities to be his/her agent. Agents were required to register at Customs. The application should be accompanied by a copy of the Certificate of Registration issued by the Commercial Register. She noted that the importer of record remained the exclusive owner of the goods at all times and the only party who had the right to dispose of the goods and was liable for all the duties and charges associated with customs clearance. She added that foreign persons not established in Montenegro did not have the right to distribute goods in Montenegro. However, such persons were free to select a distributor or distributors of their choice, provided such a distributor or distributors had the right to distribute their respective products in Montenegro.

73. The Law on Medicines had also been amended to make Montenegro's activity licensing regime for medicines compliant with the GATT Articles III and XI (OG MNE No. 18/08). Pursuant to Article 61, any company, whether Montenegrin or foreign, including legal persons not established in Montenegro, could import medicines provided the company was registered at the Drug Agency. Persons not established in Montenegro were required to deliver the imported medicines only to companies licensed for such activities. Such persons did not have the right to distribute or sell them in any other way in Montenegro. She added that implementing regulations concerning the right of importers without a distribution or wholesale licence to import were being developed. In addition, amendments to the Law on Medical Devices were expected to be adopted by the end of 2008. These amendments would allow persons not established in Montenegro to import medical devices under the same procedures as medicines. She added that the new Law on Internal Trade (OG MNE No. 49/08), which had been adopted by the Parliament on 15 August 2008, had removed the prohibition against individual entrepreneurs to import for wholesale trade. All these amendments provided for a clear distinction between the right to import and the right to distribute. In her view, Montenegro's legislation was in conformity with Articles III and XI of the GATT 1994.

74. The representative of Montenegro confirmed that from the date of accession Montenegro would ensure that its laws and regulations relating to the right to import and to export goods, and the implementation of such laws and regulations would be in full conformity with WTO obligations, including Articles VIII:1(a), XI:1, and III:2 and III:4 of the GATT 1994. She also confirmed that, to this end, individuals and firms, regardless of national origin, would be able to import and export products as importers or exporters of record, with no requirement of physical presence or investment in Montenegro. The sole condition to serving as importer or exporter of record would be to register with the relevant Montenegro authority as described in paragraph 57. The Working Party took note of these commitments.

A. IMPORT REGULATIONS

- Ordinary customs duties

75. The representative of Montenegro said that a new Law on Customs Tariff had been enacted on 7 December 2005. The new Law had entered into force on 1 January 2006, replacing the Decree on Customs Tariff (RM OG, Nos. 47/03 and 25/05). The Law, based on HS 2002 with changes agreed in 2004, conformed to the nomenclature of the EU at the eight-digit level. The applied tariff rates ranged from 0 to 30 per cent *ad valorem*. Compound duties were levied on some agricultural goods. She added that a new Law on Amendments and Modifications of the Law on Customs Tariff (RM OG No. 17/07) had been enacted in March 2007. Montenegro's customs tariff nomenclature had been harmonized with the combined nomenclature of the EU pursuant to the Decree on the Harmonization of the Customs Tariff Nomenclature for the Year 2008, adopted on 20 December 2007, and the Law on Ratification of the Temporary Agreement on Trade between Montenegro and the EU. The new customs tariff based on HS 2007 comprised 9,767 tariff lines at the 10-digit level.

76. Specific duties were applied on certain fruit and vegetables (Table 5) pursuant to the new Law on Customs Tariff - the Decision on Seasonal Customs Duties on Import of Certain Agricultural Products had been abolished with the entry into force of the Law in January 2006. Specific duties were an integral part of Montenegro's customs tariff. She stated that any specific duties applied in the future by Montenegro as a WTO Member would be within the bound rates negotiated during the accession process. She further confirmed that Montenegro would bind all its tariff rates of duty on all imported goods.

77. In response to requests from Members, the representative of Montenegro confirmed that Montenegro would become a participant in the Ministerial Declaration on Trade in Information Technology Products (ITA). She further confirmed that, to this end, no later than 31 December 2010, Montenegro would submit to the Committee of Participants on the Expansion of Trade in Information Technology Products (ITA Committee) the documents specified in paragraph 2 of the Annex to the ITA and would become a participant at the earliest possible time thereafter. The representative of Montenegro also confirmed that when Montenegro becomes an ITA participant, it

would bind tariff rates on all products subject to the ITA at zero. The Working Party took note of these commitments.

78. Montenegro undertook bilateral market access negotiations on goods with members of the Working Party. The results of these negotiations are contained in the Schedule of Concessions and Commitments on Goods (document WT/ACC/CGR/.../Add.1).

Table 5: Specific Duties

HS 2007	Description
0701	Potatoes, fresh or chilled:
0701 90	- Other:
0701 90 50 00	---New, from 1 January to 30 June
0702 00 00	Tomatoes, fresh or chilled
0702 00 00 10	- From 1 April to 31 August
0707 00	Cucumbers and gherkins, fresh or chilled:
0707 00 05	- Cucumbers:
0707 00 05 10	- - From 1 April to 30 June
0707 00 90	- Gherkins:
0707 00 90 10	- - From 1 September to 31 October
0805	Citrus fruit, fresh or dried:
0805 20	-Mandarins (including tangerines and satsumas); clementines, wilkings and similar citrus hybrids:
0805 20 10	- - Clementines:
0805 20 10 10	- - - From 1 October to 31 December
0805 20 30	--Monreales and satsumas:
0805 20 30 10	- - - From 1 October to 31 December
0805 20 50	- - Mandarins and wilkings:
0805 20 50 10	- - - From 1 October to 31 December

HS 2007	Description
0805 20 70	- - Tangerines:
0805 20 70 10	- - - From 1 October to 31 December
0805 20 90	- - Other:
0805 20 90 10	- - - From 1 October to 31 December
0806	Grapes, fresh or dried:
0806 10	- fresh:
0806 10 10	- - Table grapes:
0806 10 10 10	- - - From 1 July to 30 September
0806 10 90	- - Other:
0806 10 90 10	- - - From 1 July to 30 September
0807	Melons (including watermelons) and papaws (papayas), fresh:
0807 11 00	- - Watermelons:
0807 11 00 10	- - - From 1 July to 31 August
0808	Apples, pears and quinces, fresh:
0808 10	- Apples:
0808 10 10 00	--Cider apples, in bulk, from 16 September to 15 December
0808 20	- Pears and quinces:
	- - Pears:
0808 20 10 00	---Perry pears, in bulk, from 1 August to 31 December
0809	Apricots, cherries, peaches (including nectarines), plums and sloes, fresh:
0809 30	- Peaches, including nectarines:
0809 30 90	- - Other:
0809 30 90 10	- - - From 1 June to 31 August

HS 2007	Description
0810	Other fruit, fresh:
0810 50 00	- Kiwifruit:
0810 50 00 10	- - From 1 November to 31 March

- **Other duties and charges**

79. The representative of Montenegro said that an additional levy had been imposed on 124 tariff lines pursuant to the Decree on Special Charge on Importation of Agricultural and Food Products (RM OG Nos. 61/03 and 63/03). The Decree had been abolished with the entry into force of the Law on Customs Tariff in January 2006. She acknowledged that the "special charge" had been maintained to protect domestic production and thus had not constituted a charge or fee for services rendered. She added that the "special charge" had been converted to a specific element in the compound duty rates, applied to 311 agricultural tariff lines pursuant to the Law on Customs Tariff, as amended in March 2007.

80. The representative of Montenegro confirmed that Montenegro would not list any "other duties and charges" in its Schedule of Concessions and Commitments on Goods under Article II:1 (b) of the GATT 1994, binding such charges at "zero" from the date of accession. The Working Party took note of this commitment.

- **Tariff rate quotas, tariff exemptions**

81. The representative of Montenegro said that Montenegro did not apply tariff rate quotas except in the context of the free trade Agreements with Albania, Croatia, and Moldova. Information concerning the tariff rate quotas established for "sensitive" agricultural products was provided in document WT/ACC/CGR/3/Add.1, Annex 9.

82. The representative of Montenegro said that the procedure for obtaining tariff exemptions was laid down in the Decree on Procedure for Realization of Rights on Customs Duty Exemption (RM OG No. 22/03). Article 184 of the Customs Law (RM OG Nos. 7/02, 38/02, 72/02, 21/03 and 31/03) provided for tariff exemptions for (i) goods specified by an international Agreement (i.e. FTA) binding on Montenegro; (ii) exchanges of goods of non-commercial nature (no payment) between natural persons; (iii) medals and awards at international events, presents as part of international relations; (iv) goods brought into Montenegro as humanitarian assistance, to be distributed free of charge; (v) equipment for the use of humanitarian organizations or handicapped people; (vi) goods satisfying "basic human necessities" (e.g. food, medications, clothes, and bed linen); and (vii) trademarks, patents, designs, supporting documents, and application forms forwarded for the registration of copyright and industrial property rights. Exempt were also

application forms and documents submitted to the State authorities, materials representing evidence in courts and other proceedings, printed material exchanged between public institutions and banks, securities, submissions to international contests organized in Montenegro, official trade documents, and letter mail.

83. Montenegro also accorded tariff exemptions for fire-prevention and fire-fighting equipment; goods inherited by residents of Montenegro; imports for the reconstruction, maintenance and restoration of protected cultural monuments, approved by the competent authority; goods to be used in museums, archives, restoration, literary activities, art, theatre and musicals, and filming activities (subject to the approval of the competent authority); goods donated to cultural institutions and other non-profit cultural activity upon approval of the competent authority; goods brought by scientists, writers and artists as own works; equipment not produced in Montenegro imported by State authorities; and investment goods brought into Montenegro by a foreign party in accordance with relevant legislation. Montenegrin citizens living within five kilometres of the State border, and owning plots of land in such a strip of Montenegro's neighbours were able to bring into Montenegro the agricultural, forestry or fishing yields from these plots free of import duty. Goods falling under this provision - established to facilitate the movement of people and goods in border areas - were intended for personal use and not for the general stream of commerce. The catches of sea-going fishing vessels of Montenegro were exempt pursuant to Article 188 of the Customs Law. Article 185 provided an exemption, upon request, for domestic goods exported and subsequently returned in the same state to the customs territory of Montenegro within two years.

84. The representative of Montenegro confirmed that, from the date of accession, Montenegro would administer and apply its tariff rate quotas and tariff exemptions in conformity with the WTO Agreement, including Articles I, II, VIII, X and XIII of the GATT 1994 and the Agreement on Import Licensing Procedures. The Working Party took note of this commitment.

- **Fees and charges for services rendered**

85. The representative of Montenegro said that Article 291 of the Customs Law (RM OG Nos. 07/02, 38/02, 72/02 and 21/03) allowed the customs administration to charge a fee for customs clearance. The fee could be a specific amount or *ad valorem*. Depending on the procedure applied, the customs clearance fee ranged from 0 to 1 per cent *ad valorem*, or €3 to €120, according to the Decree on Amount and Procedure of Charging of Fees for Services Rendered by the Customs Authorities (RM OG Nos. 20/03 and 62/04).

86. Customs also applied charges for specific services such as temporary storage and storage of goods at customs (€20 per declaration), issuing opinions on the classification of goods (€100 or €120 depending on the need for testing), and assessments of the origin of goods (€50). The Law on Administrative Fees (RM OG Nos. 55/03 and 46/04) determined a number of administrative charges related to importation or exportation, notably for documentation and certificates arising from veterinary, sanitary, and phytosanitary inspections; customs forms, declarations, controls,

classifications, complaints; and for the issuance of import and export licenses. The fees, which were all stipulated in specific amounts, are listed in Table 6. Certificates of origin (Form A) were issued by the Chamber of Commerce against payment of €8. She confirmed that a certificate of origin was not a mandatory customs document for importation or exportation.

87. Quality controls on imported or exported agricultural and food products were effected against a fee of €4.60 for shipments of up to 20 tons, and €0.30 for every additional ton, according to the Decision on the Level and Method of Paying Fees Covering Costs of Quality Control of Agriculture and Food Products and Products Made Thereof Destined for Export or Import (FRY OG Nos. 62/97 and 55/98). Charges had also been established according to the Decree on Fee Charged for Health Inspection of Plant Shipments and Control of Pesticides and Fertilizers in Traffic Through the Territory of FRY (FRY OG No. 71/00), and the Decision on Fee Charged for Veterinary-Sanitary Control of Animals, Products, Raw Materials and Waste of Animal Origin in Production and Traffic (RM OG Nos. 51/03 and 56/03). The veterinary-sanitary fee varied from 0.06 to 1 per cent *ad valorem*.

88. Some Members noted that Montenegro applied *ad valorem* charges for customs clearance and for veterinary-sanitary controls, and recalled that fees and charges not related to a specific service or assessed on an *ad valorem* basis were WTO-inconsistent, as such fees were required to approximate the cost of services rendered, and not to be based on the value of the good assessed, or applied for the purpose of raising revenue for general purposes. Montenegro was requested to confirm that it would eliminate fees not meeting the requirements of Article VIII of the GATT 1994, or revise the fees to bring them into conformity with WTO rules.

89. In reply, the representative of Montenegro said that her Government was aware of the issue and that all non-conforming fees were being amended to be fully compliant with the GATT Article VIII prior to the date of accession. The veterinary-sanitary fee had been amended through the Decision on the Level of Compensation for Veterinary-Sanitary Control in the Trade Across the Border of the Republic of Montenegro (RM OG No. 50/05). As for the customs clearance fee, it had been revised through the Law on Amendments and Modifications of the Customs Law of October 2006 (RM OG No. 66/06); the Decree on the Amount and Procedure for Charging Fees for Services Rendered by the Customs Authorities of December 2006 (RM OG No. 04/07); and the Decree on the Type, Level and Manner of Charging of Fees for the Services Rendered by the Customs Authority issued in 2008 (RM MNE No. 47/08). Customs fees were now fixed amounts reflecting the approximate costs of services rendered. Pursuant to the Regulation, a customs administration fee of €15 per customs officer involved was applied only for the clearance of goods at a venue not designated for such purpose or outside the normal working hours. She confirmed that Montenegro no longer applied any *ad valorem* fees on or in connection with importation or exportation.

90. The representative of Montenegro confirmed that, from the date of accession, all fees and charges for services applied in connection with importation and exportation would be applied in conformity with the WTO Agreement, including Articles VIII and X of the GATT 1994. She further confirmed that, upon request, Montenegro would provide WTO Members with information regarding the application and level of such fees and charges, revenues collected and their use. The Working Party took note of these commitments.

- **Application of internal taxes to imports**

91. The representative of Montenegro said that alcohol and alcoholic beverages, tobacco, and mineral oils, derivatives and substitutes were subjected to excise tax according to the Law on Excise Tax (RM OG Nos. 65/01, 12/02 and 76/05) of 28 December 2001. The products concerned and the respective rates are listed in Table 7. Excise taxes on imports were collected at the time of importation by the customs authorities, whereas the tax authorities collected the tax on domestically-produced goods when the goods were released for free circulation. Excise taxes were not collected on exports. Following Montenegro's independence in June 2006, the special taxation regime applied in trade with Serbia had been eliminated. Goods imported from Serbia were now subject to excise taxes as any other imported good and goods exported to Serbia were exempt from any such taxes. She added that natural persons making small quantities of alcoholic beverages solely for personal use were exempt from the excise tax.

92. Ethyl alcohol (ex HS 2207) used as a raw material in the manufacture of fermented products, vinegar, and chemical and cosmetic products (only denatured ethyl alcohol) was exempt from excise tax. Chocolate containing alcohol (ex HS 1806) was exempt provided the amount of alcohol did not exceed 8.5 litres of pure alcohol per 100 kilograms; the limit for other food items was five litres of pure alcohol per 100 kilograms. Institutions in the health sector could obtain a licence from the tax authorities allowing them to purchase ethyl alcohol for medical purposes without payment of the excise tax. The excise tax was not paid on mineral oils used as fuel in air and maritime traffic and as fuel for fishing boats (except when used for private purposes), for the production of electric energy or the joint production of electric and heating energy, for further processing, or for injection in blast furnaces for chemical reduction purposes as an additive to coke as the basic fuel. Reimbursement and drawback of excise duties was available in all these cases, as well as for exported goods on which excise tax had been paid; importers paying excise duties and subsequently returning the goods in an unchanged condition; and licensees acquiring excise goods at a price including the excise, and using such goods in an excise goods warehouse for the production of excise goods.

93. Article 32 of the Law On Excise Tax exempted from excise tax goods sold on board vessels and aircraft in international transport; excisable goods in travellers' personal luggage within the limits established by customs legislation; and fuel in the standard reservoirs of motor vehicles, vessels, and aircraft provided the fuels were not intended for further sale and exempt from the

payment of import duties in accordance with the customs legislation. The excise tax was not payable on goods brought into Montenegro for the official needs of diplomatic and consular representative offices accredited in Montenegro, international organizations (by international Agreement), and for the personal needs of their staff pursuant to Article 31 of the Law. The Ministry of Foreign Affairs issued certificates verifying that the application of the excise tax exemption was subject to a reciprocity requirement based on an international Agreement.

94. Noting that the excise tax rates applied to still wines (220421 and 220429) were very different from those applied to other fermented beverages, including similar products, a Member asked Montenegro to explain how it ensured that imported grape wines were not taxed at a less favourable rate than like domestic or imported products, as required by Articles I and III of the GATT 1994. In response, the representative of Montenegro noted that imported and domestic products, including wines from grape, were subject to the same tax rate in accordance with Article 2 of the Law on Excise Taxes. There was no exception to this rule. She added that Montenegro produced grape wines, beer and grape brandy. The Law on Excise Taxes had been amended to introduce the same excise tax rates for like products - for sparkling wines and other sparkling fermented beverages and for still wines and other non-sparkling fermented beverages (see Table 7 in Annex 2).

95. The representative of Montenegro said that a sales tax had been replaced by value added tax on 1 April 2003 pursuant to the Law on Value Added Tax (RM OG Nos. 65/01, 12/02, 38/02, 72/02 and 21/03). VAT was levied on imported and domestically-produced goods at a rate of 17 per cent. A reduced rate of 7 per cent was applied to some products and services. The tax base for imported goods was the customs value inclusive of import duty and excise tax, if applicable, as well as transportation and distribution costs to the first destination in Montenegro. The obligation to pay VAT arose at the same time as the obligation to pay customs duty and other import charges. Goods temporarily exported for processing, repair or mounting were assessed VAT upon return on the value added abroad and any materials used for these purposes. Certain goods and services were VAT exempt (see Tables 8(a) (goods) and 8(b) (services)). In addition, medicines and medical devices were zero rated in accordance with the Law on Amendments to the Law on Value Added Tax (RM OG No. 76/05). In response to a question, she confirmed that the excise tax was included in the taxable base of domestic goods subject to VAT when the products were placed on the market for final consumption.

Table 8 (a): Goods Exempt from VAT

Tariff Number	Product Name
4907.00 10 00, 4907.00 30 00, 4907.00 90 00	Post mark, administrative and judicial fees and tax mark
7106, 7108, 7110	Gold and other precious metals

Table 8 (b): Services Exempt from VAT

Services Exempt from VAT in the Public Interest:	
1.	Public postal services performed by the post office of Montenegro
2.	Health services and care and delivery of goods including supply of human organs, blood and human milk performed in accordance with the law governing the field of health care activities
3.	Social security services and the supply of goods directly linked to social security services that are performed in accordance with the regulations governing the field of social security services
4.	Services in pre-school education and the education and training of children, young people and adults, including the supply of goods and services directly linked to these activities, provided these activities are performed in accordance with the regulations governing this field
5.	Services and deliveries of goods by nursery schools, primary and secondary schools, universities, and by student catering and boarding institutions
6.	Services related to culture including tickets for cultural events and supply of goods directly related to those services provided by non profit organizations in accordance with regulation governing the field of culture
7.	Services related to sport and sport education, which perform non-profit organizations (associations, etc)
8.	Monthly subscription on radio and TV program
9.	Religious services and supply of goods directly linked to religious services performed by religious institutions in order to satisfy the needs of the faithful, in accordance with the regulations related to those communities
10.	Services provided by non-Government organizations established in accordance with the regulations governing the activities of those organizations unless it is unlikely that such exemptions would lead to a distortion of competition
Other VAT exempt services:	
1.	Insurance and reinsurance services, including services provided by insurance brokers and agents
2.	Supply of immovable propriety, except the first transfer of the ownership rights that is the rights to dispose of newly-constructed immovable property
3.	Services of leasing and subletting of residential houses, apartments and permanent residential premises for longer than 60 days and lease of agricultural land or forests, which are registered in land books

Services Exempt from VAT in the Public Interest:	
4.	Banking and financial services, such as:
(a)	Approving and managing credits, and approving and managing guarantees that is other forms of credit insurance on the part of the lender;
(b)	Services relating to the management of deposits, savings, bank accounts, conducting payment transactions, transfers, executing due liabilities, cashing cheques or other financial instruments, except for recovery of debts and factoring;
(c)	Transactions, including the issuing of bank notes and coins, which are legal tender in any country, excluding collector items; the collector items shall be considered to be coins of gold, silver and other material, bank notes not in use as legal tender, and coins with a numismatic value;
(d)	Trading in shares that is other forms of participation in companies, bonds and other securities, including their issuance, except for the safekeeping of securities;
(e)	Investment fund management.
5.	Services of games of chance

96. The VAT exemptions applied equally to imported and domestically-produced goods. In addition, no VAT was levied on (i) goods in transit, (ii) goods re-imported in an unchanged state by the person exporting the goods; (iii) re-imported goods having been subject to a service abroad, provided the refund of VAT had not been recognized there; (iv) imports by State bodies or humanitarian organizations to be distributed free of charge to alleviate social needs (excluding coffee, alcoholic beverages, tobacco and tobacco products, and motor vehicles other than rescue vehicles); (v) duty-free goods imported by diplomatic missions, consulates, international organizations and their staff within the limits and conditions set forth in international conventions and as approved by the Minister of Foreign Affairs; (vi) services related to imported goods, provided the value of such services was included in the tax base; and (vii) gold, other precious metals, bank notes, and coins imported by the Central Bank of Montenegro. Temporarily imported goods were exempt from VAT provided they were also exempt from customs duties according to the customs legislation. Other special exemptions (Article 30 of the Law) related to imported goods to be stored in an excise warehouse, imports to be submitted to the customs authorities and stored temporarily in accordance with customs regulations, goods destined to a free customs zone, and imports to be subjected to a customs warehousing procedure or import procedure for export under a suspension arrangement. VAT exempt goods subsequently put into free circulation would be subject to VAT (to the same amount that should have been applied upon importation).

97. The representative of Montenegro added that farmers, not themselves registered to pay VAT but delivering agricultural or forestry goods and services to registered taxpayers, could claim compensation for VAT charged on their inputs at a flat rate of 5 per cent (Law on Amendments to the Law on Value Added Tax (RM OG No. 76/05)).

98. Asked to explain why banking, insurance and games of chance were exempt from VAT, the representative of Montenegro said that these services were regulated under separate legislation, i.e. the Law on Tax on Insurance Premium (RM OG Nos. 27/04 and 37/04) and the Law on Games of Chance (RM OG No. 52/04).

99. In response to specific questions, the representative of Montenegro stated that (i) the Law on Excise Tax and the Law on Value Added Tax were the only laws governing the taxation of imports and domestic goods, (ii) all domestic taxes levied on goods were applied no less favourably to imports than to similar domestically-produced goods per Article III of the GATT, (iii) the eligibility for the excise tax exemption for mineral oil used in blast furnaces was not subject to any export performance or import substitution requirements, and that (iv) imports from, and exports to, all countries received identical treatment in the application of domestic taxes. She added that the Law on Value Added Tax was undergoing revision with a view to making currently VAT-exempt goods subject to VAT at a reduced rate of 7 per cent.

100. The representative of Montenegro confirmed that, from the date of accession, Montenegro would apply its internal taxes, including excise taxes and value added taxes, in a non-discriminatory manner to imports from all WTO Members and to domestically produced goods, in accordance with the WTO Agreement, including the Agreement on Agriculture, the Agreement on Subsidies and Countervailing Measures and Articles I and III of the GATT 1994. The Working Party took note of this commitment.

- Quantitative import restrictions, including prohibitions, quotas and licensing systems

101. The representative of Montenegro said that Article 14 of the Foreign Trade Law (RM OG No. 28/04) stipulated that goods could not be imported if trade in such goods was banned in Montenegro. Her Government could also ban imports, temporary imports, or good in transit banned under the legislation of the country of export, origin, or destination. The Decision on the Control List for Export and Import of Goods (RM OG No.44/04) of 17 June 2004 contained a list of dangerous waste banned for importation into Montenegro. In order to prevent pests and diseases endangering human or animal health, Montenegro could prohibit imports of animals, plants, animal and plant products and other goods from specific countries or territories based on international recommendations and guidelines, available scientific evidence, and the animal and plant health status of such countries or territories. Any such restrictions were applied consistently with the Agreement on the Application of Sanitary and Phytosanitary Measures. A list of imported goods prohibited according to the Law on Plant Health Protection (RM OG No. 28/06) is reproduced in Table 9. According to Article 15 of the Foreign Trade Law, quantitative import restrictions could only be applied in the form of safeguard measures.

102. The representative of Montenegro said that the Decision on Control List for Export and Import of Goods (RM OG No. 44/04) defined the goods subject to licenses, approvals or

certificates. The full list - more than 30 pages of items - was submitted in document WT/ACC/CGR/3/Add.1, Annex 11. She noted that a revised Decision on Control List for Export, Import and Transit of Goods (RM OG No. 19/06), including the GATT/WTO justifications for the specific measures, had been issued on 16 March 2006. The revised Decision included a general import/export control list, and specific lists enumerating narcotics, precursors, substances damaging the ozone layer, wastes, endangered wild plant and animal species (CITES), and protected rare, rarefied, endemic and endangered plant and animal species. She noted that the number of products subject to non-automatic import licensing (listed in Annex I of the revised Decision) had been substantially reduced. Information on Montenegro's non-automatic import licensing procedures was provided in document WT/ACC/CGR/18.

103. The Foreign Trade Law (RM OG No. 28/04 and 37/07) and the Decree on Implementation of Foreign Trade Law (RM OG No. 52/04), the Decision on Control list for Export, Import and Transit of Goods (RM OG No. 45/07 and 44/07), the Law on Administrative Procedure (RM OG No. 60/03), and the Law on Administrative Dispute (RM OG No. 60/03) constituted the general legislative basis for the issuance of import licenses. In addition, depending on the product, licenses were issued on the basis of the Law on Foreign Trade in Arms, Military Equipment and Dual Use Goods (SM OG Nos. 7/05 and 8/05), the Decree on Taking Over Responsibilities from the Law on Foreign Trade in Arms, Military Equipment and Dual Use Goods (RM OG No. 40/06), the Law on Environmental Protection (RM OG No. 48/08), the Law on the Basis of Environment Protection (FRY OG No. 24/98), the Law on Transportation of Hazardous Substances (FRY OG No. 27/90), the Law on Production and Circulation of Waste Substances (FRY OG Nos. 15/95, 28/96 and 37/02), the Law on Protection from Ionizing Radiation (FRY OG No. 46/96), Decision on Placement under Protection of Specific Plant and Animal Species (RM OG No. 76/06), the Law on Production and Circulation of Narcotics (FRY OG Nos. 46/96 and 37/02), and the Veterinary Law (RM OG No. 11/04). In response to a question she noted that the legal provisions implementing the procedural requirements of the WTO Agreement on Import Licensing Procedures, including those of Articles 1 to 3, were to be found in the Foreign Trade Law (Articles 19 to 27a) and the Decree on Implementation of Foreign Trade Law (Articles 3 to 7).

104. The non-automatic licenses were not intended to restrict the quantity or value of imports. The system operated on the basis that the importers should only approach one single administrative organ, and failure to meet the ordinary criteria would be the only circumstance under which applications could be refused. No application would be refused for minor documentation errors which did not alter basic data. Such refusal (and the reason) would always be communicated to the applicant in writing, and the Ministry's decision could be challenged before the Administrative Court. Non-automatic licenses should be delivered within 30 days (15 days for arsenic, narcotics and precursors); in practice the period could be much shorter (about one week). No deposit or advance payment was required. The validity of the licenses and the cost differed from one Ministry to another. Licenses issued by the Ministry for Economic Development were

valid for one year at a cost of €50, except the licence for arms and ammunitions which amounted to €100. The Ministry of Tourism and Environmental Protection charged €50 for a one year licence for wastes, €50 for a one year licence for endangered and protected species of wild flora and fauna, and for substances depleting the ozone layer, and €200 for one year licenses to import radioactive materials. The Ministry of Health, Labour and Social Welfare charged €50 for licenses valid from one to three months. The period of validity of the licenses delivered by the Ministry of Health, Labour and Social Welfare was shorter due to the dangerous nature of the products concerned (arsenic, narcotics and precursors) and the necessity to control them more closely. She added that the Ministry for Economic Development had initiated discussions with the other relevant State authorities in order to harmonize the licensing procedures. She provided information on the validity of import licenses and the products covered in Table 10.

Table 10: Import Licenses

Ministry in Charge	Products Concerned	Validity
The Ministry for Economic Development	Derivatives containing only nitro or only nitro's groups (1 tariff item in Chapter 29); Porous aluminium nitrate for explosive (1 tariff item in Chapter 31) Explosive and pyrotechnic products (6 tariff items in Chapter 36); Polycarbonates (1 tariff item in Chapter 39); Unrecorded magnetic discs, unrecorded optical matrices and masters (5 tariff items in Chapter 85); and Arms and ammunition tariff items in Chapter (28 tariff items in Chapter 93).	One year.
The Ministry of Tourism and Environmental Protection	Uranium and thorium ores and concentrates (4 tariff items in Chapter 26); Natural uranium (25 tariff items in Chapter 28); Nuclear reactors (4 tariff items in Chapter 84); Apparatus based on the use of X-rays or of alpha, beta or gamma radiations (3 tariff items in Chapter 90); Wastes; Endangered and protected species of wild flora and fauna; Substances damaging the ozone layer; and	One year.
The Ministry of Health, Labour and Social Welfare	Arsenic (1 tariff item in Chapter 28); Narcotics - including derivatives and salts (48 tariff items in Chapter 12, 13 and 29); and Precursors (22 tariff items in Chapter 28 and 29).	From one to three months.

105. Some Members noted that Montenegro had passed a Law on Waste Disposal in 2005, abolishing an earlier requirement obliging the importer to demonstrate that the particular quality of the imported waste was not available in the domestic market. However, the Law would not enter into force until 1 November 2008. Montenegro was requested to explain the reason for the delay, and outline the requirements applied to imported waste in the interim period.

106. In reply, the representative of Montenegro said that Article 8 of the Rulebook on Documentation to be Submitted along with Request for Issuance of Import, Export and Transit of Wastes (FRY OG No. 69/99) required a statement from the processor that the imported waste did not exist in the domestic market in the necessary quantities. This provision would be abolished by the date of Montenegro's accession to the WTO. The entry into force of the Law on Waste

Disposal had been delayed to give all municipalities enough time to establish sanitary landfills - an obligation under the new Law.

107. A Member stated that Montenegro had a legitimate interest in protecting its citizens from unsafe products, but that WTO rules made ample provision for technical regulations for such protection, rather than the broad application of import licensing procedures burdening trade. Many of the justifications offered by Montenegro for its licensing regime suggested that the concerns should be addressed through non-discriminatory and transparent TBT or SPS technical regulations. The Member requested Montenegro to review its licensing regime and evaluate whether TBT or SPS technical regulations would better advance its objectives. In reply, the representative of Montenegro said that the licensing regime had been reviewed with a view to reducing the number of items subject to licensing. However, the review had concluded that no currently applied licenses could be replaced by technical requirements or SPS measures.

108. Concerned about the continued broad scope of Montenegro's licensing regime, some Members requested detailed information about the number of import licenses issued by each Ministry as well as the total value of imported goods subject to licenses, recalling the extensive obligations to provide such information according to Article 3.5(a) of the Agreement on Import Licensing Procedures. These Members also noted that Montenegro was amending the Foreign Trade Law to add provisions on automatic and non-automatic licenses and that all by-laws deriving from the Foreign Trade Law, including the Decision on Control List for Export, Import and Transit of Goods, would be amended accordingly. Montenegro had recognized that the import licenses issued by the Veterinary Administration were WTO-inconsistent and would be abolished. A Member failed to understand the need for licenses for "precious metals and metals clad with precious metal" and "TV apparatus and sound recorders and reproducers". Montenegro was also asked to explain why it required a non-automatic licence for the export of ferrous and nonferrous scrap, designated as "non-hazardous waste", what criteria were applied for granting or denying the licence, and what environmental issue or provision of Article XX or XXI of the GATT 1994 were involved in requiring the import licence. A Member further enquired why importers were required to approach different Government agencies to obtain an import licence and why import licence fees and validity periods of import licenses varied by agency, which appeared to be burdensome for importers.

109. The representative of Montenegro provided information on the number of import licenses issued by each Ministry as well as the total value of imported goods subject to licenses in document WT/ACC/CGR/24/Add.3. She added that Parliament had adopted the Law on Amendments and Modifications of the Law on Customs Tariff in March 2007, as well as amendments to the Foreign Trade Law. The imposition of quantitative restrictions and licensing requirements for import, export and transit was regulated by Section II of the Law on Foreign Trade. In her view, this Law was in full conformity with the provisions of the GATT, including

Article XI. The Decision on Control List for Export, Import and Transit of Goods had entered into force in July 2007 (RM OG No. 45/07). As part of this work, some of the non-automatic licenses had been converted into automatic licenses and import licenses had been abolished for a number of products, including precious metals and metals clad with precious metal; magnetic tape recorders and other sound recording apparatus, whether or not incorporating a sound reproducing device; tanks and other armored fighting vehicles, motorized, whether or not fitted with weapons, and parts of such vehicles; warship; some military weapons, other than revolvers, pistols and arms under heading 9307; and steel and household machinery. As a result, only 116 goods - representing 1.19 per cent of Montenegro's tariff lines - were now subject to import licensing and 55 - 0.56 per cent of the tariff lines - to export licensing. In her view, the Decision on Control List for Export, Import and Transit of Goods was in line with the Agreement on Import Licensing Procedures. She noted that the goods listed in Annexes 2 to 7 of the Decision were subject to licensing in accordance with Montenegro's obligations under the Convention on Psychotropic Substances, the Uniform Convention on Narcotics Drugs, the Vienna Convention on Protection of the Ozone Layer, the Montreal Protocol on Substances Depleting the Ozone Layer, the CITES Convention on International Trade in Endangered Species of Wild Fauna and Flora, and the Basel Convention on Transboundary Movement of Hazardous Waste and its Disposal.

110. She added that the Law on Administrative Fees had been amended (RM OG No. 22/08). The amendments provided for a uniform licensing fee of €50 conform to the GATT Article VIII. She confirmed that the fee applied to licenses for all products, regardless of the Ministry to which the importer had to apply. She explained that importers were required to approach different agencies because of the specificities of certain goods. Responsibility for issuing licenses was entrusted to the authority having expertise in the relevant field. The list of licensing authorities was contained in the Decision on Control List for Export, Import and Transit of Goods and was publicly available. She did not consider this system burdensome. She confirmed that all import licence requirements on fertilizer and pesticides had been abolished and replaced by the system of activity licenses. She added that Montenegro had discontinued the licensing regime administered by the Veterinary Administration. In her view, none of the remaining restrictions violated WTO rules.

111. The representative of Montenegro confirmed that, from the date of accession, Montenegro would eliminate and would not introduce, re-introduce or apply quantitative restrictions on imports or other non-tariff measures such as licensing, quotas, bans, permits, prior authorization requirements, and other restrictions having equivalent effect, that could not be justified under the provisions of the WTO Agreement, including measures listed in Tables 9 and 10. She further confirmed that the legal authority of Montenegro to suspend imports and exports or to apply licensing or other requirements that could be used to suspend, ban, or otherwise restrict the quantity of trade would be applied from the date of accession in conformity with the requirements of the WTO Agreement, including Articles XI, XII, XIII, XIX, XX, and XXI of the GATT 1994, and the Agreements on Agriculture, Sanitary and Phytosanitary Measures, Import Licensing

Procedures, Safeguards and Technical Barriers to Trade. She also confirmed that any existing or future import licence fee would be consistent with Article VIII of the GATT 1994. The Working Party took note of these commitments.

- Customs valuation

112. The representative of Montenegro said that the Law on Ratification of the Agreement on Implementation of Article VII of the GATT and its associated Protocol (FRY OG 1/82 - international Agreements), the Customs Law (Articles 29 - 45 - reproduced in document WT/ACC/CGR/3/Add.1, Annex 4), and the Decree on Implementation of the Customs Law (RM OG No.15/03), constituted the principal basis for customs valuation rules and procedures in Montenegro. Montenegro submitted a completed questionnaire on the implementation and administration of the Customs Valuation Agreement in document WT/ACC/CGR/7, Annex 3.

113. Having reviewed the legislation and the questionnaire, some Members sought further information regarding the possible conformity of Montenegro's legislation with the Agreement on Implementation of Article VII of the General Agreement on Tariffs and Trade 1994, notably (i) the incorporation of the Interpretative Notes to the Agreement; (ii) other legislation addressing the transparency, commercial secrets, and right of administrative and judicial appeal provisions of the WTO Agreement; (iii) any facility allowing importers to post a guarantee for duties owed to Customs in the form of a surety, bond, or other such instrument to clear their goods from Customs when a final determination on the duties owed was being delayed; and (iv) an explanation for how Article 36, paragraph 2 of the Customs Law conformed with Article 6.2 of the Agreement. A Member was also concerned that Article 74 of the Decree on Implementation of the Customs Law would not permit accurate implementation of the Interpretative Note to paragraph 1(b) of Article 1 of the Agreement, which applied to all transactions, whereas the scope of Article 74 appeared to be limited to transactions between business partners.

114. The representative of Montenegro replied that the majority of the Interpretative Notes to the Agreement had been included in the Customs Law or in the Decree on Implementation. The Customs Law and its implementing regulations had been amended in October 2006 to include the few remaining Interpretative Notes. The amendments had come into force on 1 January 2007. Article 8, paragraph 3 of the Customs Law provided for the right of appeal of first instance decisions of the customs authorities. The right of appeal to an independent judicial authority without penalty was provided generally in the Law on Administrative Disputes (RM OG No. 60/03), whereby any final administrative decision could be appealed to the Administrative Court or - as the case might be - to the Supreme Court of Montenegro. Transparency, commercial secrets and the right of administrative and judicial appeal was not addressed in other legislation. Legislation governing trade secrets had been adopted in December 2007 (OG MNE No. 96/07). On item (iii), Montenegro had no specific provision on this issue, but Articles 189 to 200 of the Customs Law and the Implementing Regulations for the Customs Law (RM OG No. 15/03 and 81/06) regulated

generally the issuance of guarantees for customs debt, and could be applicable to these circumstances. Pursuant to these provisions, the customs authority could request importers to provide a guarantee to secure the payment of a single customs debt, including interests accrued or that may accrue (single guarantee), or the payment of several customs debts or of a debt that may be incurred within a certain period of time (joint guarantee). The amount of the guarantee was set by the customs authority. Guarantees could take the form of a cash deposit (in Euro) on the account of the Customs Administration or customs office, or of a bank guarantee. The validity of a bank guarantee could not be inferior to three months or to the period during which the debt could be incurred plus 60 days. If the term of the guarantee had expired and the debt had not been paid, in whole or in part, or if a debt could still be incurred, a new guarantee covering the debts secured by the previous guarantee had to be provided. When a joint guarantee was presented, the Customs Administration confirmed receipt of the guarantee, entered the filing number of the guarantee into customs documents and promptly informed all the customs authorities of the guarantee received. A single guarantee simply had to be presented to the customs office. Guarantees were returned after payment of the debt, once it had been determined that no further debt could be incurred. She added that Article 42 of the Customs Law and Article 126, paragraphs 2 and 3 of its implementing regulation enabled importers to withdraw their goods from customs with provision of a surety in the form of a cash deposit or a bank guarantee covering the payment of customs duties for which the goods could be liable. She confirmed that the prohibition under Article 36, paragraph 2 of the Customs Law applied only to non-residents. Article 74 of the Decree had been amended by the Decree on the Amendments to the Decree on Implementation of the Customs Law (RM OG No. 81/06) to refer to the appropriate provision (Article 30, paragraph 2) of the Customs Law. In her opinion, the new Decree ensured the full compliance of Montenegro's customs valuation legislation with WTO requirements.

115. In response to a Member who invited Montenegro to adopt paragraph 2 of the Decision on Valuation of Carrier Media Bearing Software for Data Processing Equipment (Decision 4.1), the representative of Montenegro noted that the provisions of paragraph 2 of Decision 4.1 had been included in Article 43.1 of the Customs Law.

116. The representative of Montenegro confirmed that, as from the date of accession, Montenegro would apply the WTO provisions concerning customs valuation, including the Agreement on the Implementation of Article VII of the GATT 1994 and Annex I (Interpretative Note) thereto and paragraph 2 of the Decision on Valuation of Carrier Media Bearing Software for Data Processing Equipment (Decision 4.1), providing that valuation of software was based on the value of the media. In addition, she confirmed that Montenegro would ensure that in the event that its customs service could not determine the proper customs value in a timely manner or disputed the transaction value offered, it would release the goods subject to the posting of a bond or other security for the maximum amount of the customs duties that could be owed, as provided for in the Agreement. She further confirmed that Montenegro would not use any form of reference or

minimum prices or fixed valuation schedules for the valuation of imports and that all methods of valuation used would be in conformity with those provided for in the WTO Agreement on the Implementation of Article VII of the GATT 1994. The Working Party took note of these commitments.

- **Rules of origin**

117. The representative of Montenegro said that Articles 23 to 28 of the Customs Law and Articles 13 to 67 of the Decree on Implementation of Customs Law (RM OG No.15/03) laid down detailed provisions on rules of origin. The Law defined non-preferential rules of origin for the purposes of applying the Customs Tariff (except for goods entering under free trade Agreements), to apply measures established by other regulations governing trade in goods, and for the issuance of certificates of origin. Goods were evaluated according to the "wholly obtained" criterion or - for goods produced in more than one country - where the imports had undergone the last substantial, economically justifiable processing. Simple assembly of parts; treatment to preserve the characteristics of products during transportation and storage; labelling and marking; separation, sorting, sifting, rinsing or cutting; changes in quantity; and packing and repackaging of goods would not be considered substantial, economically justifiable processing. Any processing undertaken for the sole purpose of circumventing the provisions of the Customs Law would not be deemed authentic.

118. Preferential rules of origin were stipulated in Montenegro's free trade Agreements. The origin was proven by the presentation of an EUR1 certificate of origin or an exporter's declaration. The Customs Administration issued certificates of preferential origin, whereas non-preferential certificates of origin for domestic goods were issued by the Chamber of Commerce. She confirmed that the European Community was treated as one entity for the determination of origin.

119. Asked how the provisions of Article 2 (h) and paragraph 3 (d) of Annex II of the WTO Agreement on Rules of Origin were implemented in Montenegro's legislation, the representative of Montenegro pointed to Article 12 of the Customs Law and Articles 8 and 10 of the Decree on Implementation of the Custom Law. The customs authority issued binding information on the classification and origin of goods within 60 days of receipt of a request (the deadline for classification determinations was three months). The assessments remained valid for two years provided the facts and conditions, including the rules of origin, under which they had been made remained comparable. She subsequently noted that the implementing Decree had been amended to extend the period of validity of assessments to three years (RM OG No. 81/06).

120. The representative of Montenegro confirmed that, from the date of accession, Montenegro's preferential and non-preferential rules of origin, and the implementation thereof, would comply with the WTO Agreement on Rules of Origin. She further confirmed that, to this end, Montenegro would implement Article 2 (h) and Annex II, paragraph 3(d) of the WTO Agreement on Rules of Origin in its domestic legislation and that, accordingly, with respect to non-preferential and

preferential rules of origin, the relevant Montenegrin authorities would provide, upon request of an exporter, importer or any person with a justifiable cause, an assessment of the origin of the import under the terms outlined in those provisions. The Working Party took note of these commitments.

- **Other customs formalities**

121. The representative of Montenegro said that the processing of imports by Customs required the submission of a customs declaration; the invoice; the Bill of Lading; certificates of fact, *force majeure*, or end user; and - as necessary - certificates of origin, certificates of conformity; veterinary, phytosanitary, health or quality certificates; approvals; or licenses. In response to a specific question, she confirmed that Montenegro did not require the authentication of import documentation by its consular offices or by other institutions in the country of export.

- **Preshipment inspection**

122. The representative of Montenegro said that Government-mandated preshipment inspection of the nature foreseen in the Agreement on Preshipment Inspection was not applied in Montenegro.

123. The representative of Montenegro confirmed that if pre-shipment inspection requirements were to be introduced in the future, such requirements would be temporary, and would comply with the requirements of the WTO Agreement on Pre-shipment Inspection and other WTO Agreements. Montenegro would ensure that pre-shipment inspection enterprises operating on its behalf complied with the provisions of the WTO Agreement, including the Agreements on Import Licensing Procedures, Customs Valuation, Technical Barriers to Trade, the Application of Sanitary and Phytosanitary Measures, Agriculture, and Rules of Origin and the GATT 1994. She further confirmed that Montenegro would ensure that charges and fees of pre-shipment enterprises would be consistent with Article VIII of the GATT 1994 and Montenegro would ensure that the requirements and procedures of such entities would comply with the transparency and confidentiality requirements of the WTO Agreement, including Article X of the GATT 1994. Decisions by such firms could be appealed by importers in the same way and through the same procedures as administrative decisions taken by Montenegro. The Working Party took note of these commitments.

- **Anti-dumping, countervailing duties, safeguard regimes**

124. The representative of Montenegro said that anti-dumping and countervailing measures could be imposed on imports pursuant to the Foreign Trade Law (Article 36) and the Decree for Implementation of the Foreign Trade Law. The Ministry for Economic Development would conduct investigations based on written requests filed by or on behalf of the domestic industry (i.e. producers collectively accounting for more than 25 per cent of the national output of a like product). A notification announcing the initiation of proceedings would be published in the Official Gazette. The investigation should be concluded within one year of the initiation. If the Ministry confirmed

the existence of dumping or subsidization, and the resulting injury to the domestic industry, a recommendation would be made to the Government, which decided on the imposition of anti-dumping or countervailing duty. Decisions to levy anti-dumping or countervailing duty - whether provisionally or definitely - would be published in the Official Gazette. Provisional anti-dumping duty could be levied for maximum six months; for provisional countervailing duties the period could not exceed four months. Subject to review by the Ministry, anti-dumping or countervailing duties remained in force as long as necessary to remedy the injury, but not for more than four years. She considered the anti-dumping and countervailing provisions of the Foreign Trade Law and the Decree for Implementation of the Foreign Trade Law to be fully compliant with the Agreement on Implementation of Article VI of the GATT 1994 and the Agreement on Subsidies and Countervailing Measures.

125. The representative of Montenegro said that her Government could impose safeguard measures on imports based on the recommendation of the Ministry for Economic Development. The Ministry's recommendation would be the result of an investigation carried out as required under the Foreign Trade Law (Articles 44 to 50) and the Decree for Implementation of the Foreign Trade Law (Articles 38 to 42). The Ministry's decision to initiate an investigation was published in the Official Gazette. A safeguard measure could be in the form of a quantitative restriction or a price-based measure. Her Government could introduce a provisional safeguard measure - in the form of a tariff increase - for a period not exceeding 200 days if evidence showed clearly that the increased imports were causing or threatening to cause serious injury to the domestic industry, and a delay would cause injury difficult to repair. Safeguard measures remained in force as long as necessary to remedy an injury, but not for more than four years (or a total of eight years in exceptional circumstances). She considered the provisions on safeguard measures in the Foreign Trade Law and the Decree for Implementation of the Foreign Trade Law to be fully compliant with the Agreement on Safeguards.

126. The representative of Montenegro considered Montenegro's trade remedy legislation WTO compliant, but confirmed that Montenegro would not apply any anti-dumping, countervailing or safeguard measure to imports from WTO Members until it had notified and implemented appropriate laws in conformity with the provisions of the WTO Agreements on the Implementation of Article VI of the GATT 1994, Subsidies and Countervailing Measures, and Safeguards. She further confirmed that Montenegro would ensure that such legislation would be in full conformity with the relevant WTO provisions, including Articles VI and XIX of the GATT 1994 and the Agreement on the Implementation of Article VI, the Agreement on Subsidies and Countervailing Measures and the Agreement on Safeguards. After such legislation was implemented, Montenegro would only apply any antidumping duties, countervailing duties and safeguard measures in full conformity with the relevant WTO provisions. The Working Party took note of these commitments.

B. EXPORT REGULATIONS**- Customs tariffs, fees and charges for services rendered, application of internal taxes to exports**

127. The representative of Montenegro said that individuals and enterprises wishing to engage in exporting were obliged to register pursuant to the Foreign Trade Law (RM OG No. 28/04). The registration requirements for exporters were identical to the requirements for importers (see "Trading rights"). Exporters of goods subject to activity licensing were subject to additional registration requirements pursuant to the Law on Production and Circulation of Narcotics (FRY OG No. 46/96 and 37/02), the Law on Chemicals (RM OG Nos. 11/07), the Law on Medicines (RM OG Nos. 80/04 and 18/08) and the Law on Tobacco (OG MNE No. 48/08).

128. The representative of Montenegro said that no export duties were being applied at present. Montenegro had applied an export duty of 15 per cent on ferrous metals and scrap steel, and 20 per cent on raw hides. The export duty on ferrous metals had been abolished in 2005 according to the Decision on Abolishment of Export Duties for Ferrous Metals (RM OG No. 25/05), and the export duties on scrap steel and raw hides had been eliminated with the entry into force of the new Law on Customs Tariff in January 2006.

129. The representative of Montenegro confirmed that, from the date of accession, Montenegro would not apply or reintroduce any export duty. The Working Party took note of this commitment.

- Export restrictions

130. The representative of Montenegro said that Montenegro did not prohibit the export of any goods. Article 15 of the Foreign Trade Law allowed her Government to introduce quantitative restrictions on exports in case of critical shortages of essential products, to relieve the consequences of such shortages, or in order to protect an exhaustible natural resource - applied simultaneously with restrictions on domestic production or consumption. The Ministry for Economic Development would be in charge of quota allocations. She stressed that the Foreign Trade Law stipulated that quantitative export restrictions could be applied only in strict WTO-compatible circumstances, that no quantitative export restrictions were being applied at present, and that no such restrictions were being contemplated. Moreover, Montenegro did not resort to any other export measures such as minimum export prices, voluntary export restrictions, or orderly marketing arrangements.

131. Export licensing could be applied pursuant to Article 6 of the Foreign Trade Law. The Decision on Control List for Export, Import and Transit of Goods (RM OG No. 45/07) established a regime for export licensing comparable to that applicable to imports. However, whereas no licenses were required for imports, the Ministry of Culture licensed exports of artefacts of artistic, cultural, historical and archaeological value, notably for (i) paintings, drawings and pastels; (ii) original engravings, prints and lithographs; (iii) original sculptures and statues; (iv)

postage or revenue stamps, stamp-postmarks, first day covers, postal stationery (stamped paper); (v) collections and collectors' items of zoological, botanical, mineralogical, anatomical, historical, archaeological, paleontological, ethnographic or numismatic interest; and (vi) antiques of an age exceeding 100 years. In order to get a licence, the applicant should submit a confirmation from the Republic Institution for Protection of Cultural Monument; if applicable, an export conformity statement from the copyright holder; a photograph of the artwork being exported; and the receipt for payment of the €10 administrative fee. She provided a list of goods subject to export licenses in Table 11.

132. The representative of Montenegro confirmed that from the date of accession, any export licensing requirements and other export restrictions and control requirements with similar effect applied by Montenegro would either be eliminated or applied in conformity with WTO provisions, including those contained in Articles XI, XVII, XX and XXI of the GATT 1994. In this regard, the requirement for a non-automatic licence for the exportation of ferrous and nonferrous scrap metal would be abolished as from the date of accession. She also confirmed that any existing or future export licence fee would be consistent with Article VIII of the GATT 1994. The Working Party took note of these commitments.

Table 11: Goods Subject to Export Licenses

Responsible Authority	Goods Subject to Export Licenses
The Ministry for Economic Development	Derivatives containing only nitro or only nitro's groups (1 tariff item in Chapter 29); and Arms and ammunition tariff items in Chapter (6 tariff items in Chapter 93).
The Ministry of Tourism and Environmental Protection	Uranium and thorium ores and concentrates (4 tariff items in Chapter 26); Natural uranium (25 tariff items in Chapter 28); Nuclear reactors (4 tariff items in Chapter 84); Apparatus based on the use of X-rays or of alpha, beta or gamma radiations (3 tariff items in Chapter 90); Wastes; Endangered and protected species of wild flora and fauna; Substances damaging the ozone layer; and Protected rare, rarefied, endemic and endemic and endangered plant and animal species.
The Ministry of Health, Labour and Social Welfare	Arsenic (1 tariff item in Chapter 28); Narcotics - including derivates and salts (48 tariff items in Chapter 12, 13 and 29); and Precursors (22 tariff items in Chapter 28 and 29).

The Ministry of Culture, Sport and Media	Works of art, collectors pieces and antiques (7 tariff items in Chapter 97).
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- Export subsidies

133. The representative of Montenegro said that Montenegro did not provide any subsidies or Government benefits to promote exports. In response to a specific question, she confirmed that Montenegro did not maintain prohibited subsidies within the meaning of Article 3 of the Agreement on Subsidies and Countervailing Measures, including benefits contingent upon export performance or local content, and that it would not introduce such prohibited subsidies in the future.

134. Asked to explain the conformity of Montenegro's duty drawback scheme with Annexes I item (i), II and III of the Agreement on Subsidies and Countervailing Measures, the representative of Montenegro said that Articles 128 to 132 of the Customs Law allowed duty drawback on imported goods not released for free circulation and subsequently exported. The duty drawback was not in excess of the amount of the original charges on the imported goods. In her view, the duty drawback scheme conformed to the Agreement on Subsidies and Countervailing Measures, including its Annexes. Drawback of customs duty could be requested no later than three years from the date when the customs debt had been incurred. She confirmed that the amount remitted under the drawback scheme could under no circumstances exceed the duties paid on the imported products.

C. INTERNAL POLICIES AFFECTING FOREIGN TRADE IN GOODS

- Industrial policy, including subsidies

135. The representative of Montenegro submitted a draft notification pursuant to Article XVI:1 of the GATT 1994 and Article 25 of the Agreement on Subsidies and Countervailing Measures, covering the years 2004 and 2005, in document WT/ACC/CGR/15; for 2006 in document WT/ACC/CGR/15/Add.1; and for 2007 in document WT/ACC/CGR/15/Add.2. Support was made available through the Law on Budget. During the 2004-2006 period, the Ministry of Economic Development had administered a loan programme - Programme for Restructuring of Companies - to prepare industrial enterprises undergoing privatization for restructuring and modernization. The duration of the loans was three years with a grace period of one year, and the annual rate of interest was two per cent. Eligibility criteria included the company's export potential, its ability for restructuring, its human resources potential and whether the company was eligible for privatization within 12 months. The credit was aimed at strengthening the working capital of the enterprises, covering the costs related to worker redundancies and reconstruction of facilities, defining the optimal organizational structure and number of employees, improving the companies' business competitiveness, and assisting the companies in their restructuring to enable them to operate in an

open market economy. As the programme was linked to the privatization of these enterprises, the scheme would be terminated once the privatizations had been completed. The estimated value of the subsidy had amounted to €2.65 million in 2004, €1.76 million in 2005, and €1.26 million in 2006. The Restructuring Program, which included "Export potential" as the eligibility factor, was implemented from 2004 to 2006. The Program had been terminated in 2006 and would never be applied again.

136. In addition, the Ministry of Finance had provided subsidized credit worth €2.34 million in 2004, and €3.07 million in 2006, to the enterprise "Obod" - a manufacturer of electric machinery and equipment in which the State owned 51.8 per cent of the capital. A public tender for the privatization of this enterprise was being prepared. Support provided aimed at preserving the company's assets and at preparing it for privatization, and included subsidized credit for the modernization of machinery and the restoration of two manufacturing facilities, including the payment of workers involved in these activities. The loans were granted at an annual rate of two per cent and had to be repaid after privatization. Obod was the sole recipient of these loans. In her view, these loans did not affect competition as Obod had not been operational in recent years.

137. She added that the steel producer "Zeljezara" had received grants totalling €0.64 million from the Ministry of Economy in 2005. The grants had compensated the steel producer for the difference between the market price and the contract price for electricity supplied by "Elektroprivreda". The Agreement between her Government and the former majority owner of "Zeljezara" had been terminated at the end of 2005, and no subsidy had been paid in 2006.

138. Finally, grants worth €0.55 million had been provided to companies of various sectors in 2006 to promote competitiveness. The programme aimed at improving business practices and transfers of managerial know-how to enable the companies concerned to operate more effectively in an open market economy. Support was provided to enterprises with a positive business outlook and a positive approach towards improvement of management and business practices. She noted that the amounts granted were relatively small and could not affect the performance of the company substantially.

139. The representative of Montenegro confirmed that, from the date of accession, Montenegro would not grant or maintain, at any level of Government, export or import-substitution subsidies, within the meaning of Article 3.1(a) and 3.1(b) of the SCM Agreement. She further confirmed that, by the date of accession, Montenegro would provide a subsidy notification, in accordance with Article 25 of the SCM Agreement, to the Committee on Subsidies and Countervailing Measures. The Working Party took note of these commitments.

- **Technical barriers to trade, standards and certification**

140. The representative of Montenegro recalled that the former Socialist Federal Republic of Yugoslavia had been a signatory to the TBT Code under the GATT 1947 and a number of principles of that Agreement. The subsequent WTO Agreement on Technical Barriers to Trade had been incorporated in the legislation of the State Union of Serbia and Montenegro, and under the Constitutional Charter of the State Union, legislation passed at the Union level had been directly applicable in Montenegro. Thus, standards, technical regulations and conformity assessment procedures had been adopted at the Union level prior to Montenegro's independence, the key legal documents being the Law on Standardization and its two relevant decrees, the Decree on the Procedure for the Elaboration and Enactment of Technical Regulations and for Keeping the Registry of these Regulations, and the FRY Decree on the Procedure for the Elaboration, Adoption, and Enactment of Yugoslav Standards. The Ministry of Economy had been the ministry responsible for the coordination of activities related to standards and technical regulations in Montenegro, whereas the Standards Institution of Serbia and Montenegro - a full member of ISO and IEC - reporting to the Union Ministry of Internal Economic Relations, had been in charge of implementing the Law on Standardization and adopting standards in Serbia and Montenegro. The State Union of Serbia and Montenegro had been a signatory to a number of international Agreements on mutual recognition of certification and test results for specific products, and the Accreditation Body of Serbia and Montenegro had recognized certificates and test reports on the basis of bilateral and multilateral Agreements.

141. Following the independence of Montenegro on 3 June 2006, Montenegro had become fully responsible for all areas, including TBT, formerly within the responsibilities of the State Union. Montenegro's Parliament had adopted a Resolution of Parliament on 3 June 2006 whereby all former State Union laws would continue to be effective and enforced in Montenegro as national laws. In the TBT area, the Resolution covered four key laws adopted at the State Union level in 2005, namely the Law on Standardization (SM OG No. 44/05), the Law on Accreditation (SM OG No. 44/05), the Law on Technical Requirements for Products and Conformity Assessment of Products with Such Requirements (SM OG No. 44/05), and the Law on Metrology (SM OG No. 44/05). In addition, four regulations had been adopted in 2006, i.e. the Decree on Legal Measurement Units (SM OG No. 10/06), the Decree on Manner of Authorizing Conformity Assessment Bodies, Register of Authorized Conformity Assessment Bodies, Records on Certificates of Conformity, Conformity Marks and Conformity Assessment Bodies, and the Conditions for Applying Technical Regulations of Other Countries (SM OG No. 22/06), the Decree on Manner and Procedures of Conformity Assessment (SM OG No. 22/06), and the Decree on Manner of Preparing and Adopting Technical Regulations and Register of Such Regulations (SM OG No. 17/06). The Ministry for Economic Development of the Republic of Montenegro was presently in charge of implementing these laws and regulations. The Ministry had established a

working group to prepare all necessary by-laws for the four laws and to establish all necessary institutions in charge of TBT matters.

142. The representative of Montenegro presented a checklist of illustrative TBT issues in document WT/ACC/CGR/20, a TBT Action Plan in document WT/ACC/CGR/21, and a draft statement under Article 15.2 of the TBT Agreement in document WT/ACC/CGR/29. According to the checklist and the action plan, a Department for Quality Infrastructure had been established within the Ministry. The Ministry had also established a Bureau for Measures and Precious Metals, and the Institute for Standardization of Montenegro had been set up by Government Decision on 29 March 2007. A Decision on the Establishment of the Accreditation Body had been adopted on 29 March 2007, and the Acting Director of the Body had been appointed on 10 May 2007. The Accreditation Body was an independent Body operating in accordance with the provisions of the TBT Agreement and ISO 17011. Montenegro's Accreditation Body was now fully operational. A Register of Technical Regulations would be maintained within the Ministry for Economic Development, while the Institute for Standardization would maintain a Register of Standards.

143. Some Members noted that Montenegro required certificates of conformity for a substantial number of imported items pursuant to the Decision on Control List for Export and Import of Goods (RM OG No. 44/04), and that the Decision also listed 53 categories of goods subject to import quality control (see documents WT/ACC/CGR/3/Add.1, Annex 5 and WT/ACC/CGR/7, Annex 4). As Montenegro had decided to abolish the Law on Quality Control of Agricultural and Food Products in Foreign Trade (FRY OG Nos. 12/95, 28/96 and 59/98) and its by-laws, these Members asked what quality controls would remain, on what legal basis, and which steps Montenegro would take to review these controls to ensure they were appropriate and complied with the TBT Agreement.

144. The representative of Montenegro replied that the Law on Quality Control had been abolished, and so had quality controls applied at the border. Montenegro currently applied quality control at the retail level without any discrimination between domestic and imported goods. Market inspectors checked the goods displayed on the shelves and, if in doubt, a sample would be taken and submitted for analysis. A product not fulfilling the prescribed conditions would be removed from circulation. The controls were based on some 40 rule books for food items based on specific legislation such as the Veterinary Law and the Plant Health Protection Law. The Laws referred to international standards and to particular international organizations such as the OIE, the IPPC, and the Codex Alimentarius, although Montenegro was not yet member of Codex Alimentarius. Quality controls on industrial goods were based on various regulations, enumerated in a list of Technical Regulations on Quality of Food and Industrial Products Applied in the Republic of Montenegro submitted in February 2007 (see notice in document WT/ACC/CGR/22). No fees were charged for quality control at the retail level. Montenegro would review all regulations governing quality control to ensure compliance with the Agreement on Technical Barriers to Trade. A Revised Strategy of

Quality Infrastructure Development in Montenegro had been adopted on 7 June 2007. The Revised Strategy included an obligation to harmonize food and environmental safety standards, including standards of safety at work, with international standards. Pursuant to Article 28.1 of the Law on Technical Requirements for Products and Conformity Assessment of Products with Prescribed Requirements (OG MNE No. 14/08), all standards and technical regulations in force at the time of entry into force of the Law would be made compliant with international standards by 6 March 2010. The review of existing standards and technical regulations had begun in December 2007. She did not expect this process to be over by the time of Montenegro's accession. She noted, however, that mandatory standards which would not have been converted into technical regulations at the time of Montenegro's accession to the WTO would become voluntary.

145. Asked how Montenegro's regulations could be consistent with Article 2 of the TBT Agreement, notably how Montenegro would assess the risks leading it to conclude that a technical regulation would be required to fulfil a legitimate objective, the representative of Montenegro said that the new Law on Technical Requirements for Products and Conformity Assessment of Products with Such Requirements (OG MNE No. 14/08) had been adopted to ensure full conformity with the provisions of the TBT Agreement. She noted that the Law did not stipulate the basis for assessing risks. The latter was regulated by the Law on General Product Safety, which had been adopted by the Parliament on 11 August (OG MNE No. 48/08). The Law provided the basis for assessing risks not prescribed in any other legislation.

146. Concerning standardization and the extent to which Montenegro's standards were based on or harmonized with international norms, the representative of Montenegro said that the Institute for Standardization of Montenegro (ISME) had become a member of the International Organization for Standardization (ISO) on 1 July 2007 and participated in the standardization work of 17 ISO technical committees and two policy committees (COPOLCO and DEVCO). ISME had also applied for membership in the International Electrotechnical Commission (IEC). ISME had been an affiliate member of European Committee for Standardization (CEN) since 1 July 2008. The former Institute for Standardization of Serbia and Montenegro, a joint institution until Montenegro's independence in May 2006, had held a total of 13,746 Serbian-Montenegrin standards in its data base. According to Law on standardization (Article 20) those standards could be used as voluntary standards before the adoption of relevant Montenegrin standards, provided they were relevant for Montenegro. For the time being and in accordance with its plan and programme of work for 2008, ISME had adopted around 800 Montenegrin standards which were harmonized with international and European standards. These standards related to safety of machinery, toys, low voltage equipment, electromagnetic compatibility, personal protective equipment, medical devices, foodstuff, environment, quality, etc. For the year 2009, ISME planned to adopt around 1,500 Montenegrin standards. ISME intended to adopt the remaining 20,000 European standards by the end of the process of harmonization with the EU. During this period, international standards

relevant for Montenegro would also be adopted as Montenegrin standards. Montenegrin standards and related documents were adopted and issued in accordance with that Law and the rules of the Institute for Standardization, which was in compliance with the rules of European and international organizations for standardization, particularly with the Code of Good Practice for the Preparation, Adoption and Application of Standards of the WTO Agreement on Technical Barriers to Trade. She noted that the Revised Strategy of Quality Infrastructure Development in Montenegro, which had been adopted on 29 March 2007, included an obligation to withdraw all standards not harmonized with international standards. Among the international standardization organizations relevant to Montenegro she considered the International Organization for Standardization (ISO), the International Electro Technical Commission (IEC), and the International Telecommunication Union (ITU), and amongst the relevant European institutions she referred to the European Committee for Standardization (CEN), the European Committee for Electro technical Standardization (CENELEC), and the European Telecommunication Standards Institute (ETSI). She reiterated that in accordance with the new Law on Technical Requirements for Products and Conformity Assessment of Products with Such Requirements, all mandatory standards which would not have been converted into technical regulations at the time of Montenegro's accession to the WTO would become voluntary. Responding to a concern that Montenegro could appear to be giving priority to regional over international standards, she said that Montenegro would give priority to the TBT Agreement, although regional Agreements such as CEFTA and the SAA, both of which referred to the TBT Agreement in their preambles and provisions, were also carefully applied.

147. With regard to transparency, the representative of Montenegro said that Montenegro had adopted the Decree on the Manner of Preparing and Adopting Technical Regulations and Register of such Regulations (OG MNE No. 55/08) and the Decree on Notification Procedure in the Field of Technical Regulations, Standards and Conformity Assessment Procedures (OG MNE No. 55/08). Further regulations in preparation included draft decrees on the manner and procedures for conformity assessment and conformity assessment authorities, and on the application of technical regulations of other countries and record on conformity verifications issued abroad. According to Article 5 of the Decree on the Manner of Preparing and Adopting Technical Regulations and Register of such Regulations, draft technical regulations would be prepared by working groups established by the relevant ministries. The Ministry would submit the drafts to all interested authorities, organizations and other legal and natural persons for comment. The title and summary of a particular draft technical regulation, as well as information on how to obtain the draft, would be available on the Ministry's website, as well as on the website of the Chamber of Commerce. The Decree on Notification of Technical Regulations, Standards and Conformity Assessment Procedures (OG MNE No. 55/08) appointed the Enquiry Point for technical regulations in the Department for Quality Infrastructure located in and under the responsibility of the Ministry for Economic Development, whereas the Enquiry Point for standards was located in the Institute for Standardization. She added that all technical regulations had to be published in the Official

Gazette of Montenegro at least six months before their entry into force pursuant to Article 6(3) of the new Law on Technical Requirements for Products and Conformity Assessment of Products with Prescribed Requirements. As for the publication of requirements concerning conformity assessment procedures, she noted that the provisions of Article 5.9 of the TBT Agreement had been included in Article 15.2 of the Law on Technical Requirements.

148. She confirmed that these Enquiry Points had been established and were fully operational.

The Enquiry Point for Technical Regulations could be contacted at:

Ministry for Economic Development,
Department for Quality Infrastructure,
Rimski Trg 46,
81 000 Podgorica,
Montenegro

Telephone: + 382 20 232 283
Fax: +382 20 232 042
E-mail: kvalitet@mn.yu
Website: <http://www.gov.me/minekon/index.php>

The Enquiry Point for Standards could be contacted at:

The Institute for Standardization
The Enquiry Point for Standards
Bulevar Svetog Petra Cetinjskog 71,
81 000 Podgorica,
Montenegro

Telephone: +382 20 225 863
Fax: +382 20 225 863
E-mail: isme@cg.yu
Website: <http://www.isme.me>

149. Some Members expressed concerns about the system for introducing and enforcing technical regulations in Montenegro. Article 8 of the Decree on the Manner of Preparing and Adoption of Technical Regulations and Register of Such Regulations appeared to go beyond the emergency exemptions allowed under TBT Article 2.10, and the Article made no mention of non-discriminatory consideration of written comments. Article 10 of the Decree did not ensure prompt publication of TBT regulations, nor did it require the regulator to provide a "reasonable" interval between final publication and entry into force, i.e not less than six months. A Member reminded

Montenegro that Article 2.4 of the TBT Agreement required WTO Members to use international standards, if they existed, as the basis for technical regulations. This Member also noted that Article 5.2 of the Decision on Establishing the Accreditation Body of Montenegro provided for accreditation rules to be based on Serbian, European and international standards. This Member recalled that the TBT Agreement gave priority to international standards over regional and national standards and invited Montenegro to revise its legislation to ensure that accreditation rules would be based first and foremost on relevant international standards developed in an open, transparent and impartial way. Moreover, Montenegro's laws and decrees did not appear to allow it to comply with Articles 6 and 7.1 of the TBT Agreement as Montenegro seemed to accept the results of conformity assessment procedures conducted by bodies in an exporting Member country only if the conformity assessment certificates and marks were issued "in accordance with international Agreements binding on Montenegro" or pursuant to "an Agreement on mutual recognition". The Member was also concerned about Montenegro's system for Development and Application of Standards and Conformity Assessment Procedures, in particular (i) a lack of priority given to international standards thereby creating an inconsistency with assurances of "preventing or eliminating unnecessary" obstacles or technical barriers to trade, and (ii) the lack of a cost-based fee structure in accordance with the WTO TBT Agreement. Montenegro would need to change its laws and/or administrative underpinnings to allow it to accede to the obligations contained in the WTO TBT Agreement.

150. The representative of Montenegro replied that Montenegro was aware of all inconsistencies and had amended its TBT legislation based on comments expressed in the Working Party. A new Law on Technical Requirements for Products and Conformity Assessment of Products with Such Requirements had been adopted (OG MNE No. 14/08). The Law was drafted to conform to Article 2 of the TBT Agreement *inter alia* by clarifying the reference to international standards being the basis for technical regulations, standards and conformity assessment procedures, and by stipulating that a notice should be published and a technical regulation notified at an "appropriate stage". In addition, the new Law on Standardization (OG MNE No. 13/08) provided that all standards related to Montenegro's development priorities would be based on international standards. Only where no adequate international standards existed would European standards be adopted. She confirmed that Montenegro would take into account the key principles referred to in the Decision of the TBT Committee G/TBT/1/Rev.8 when defining international standards. These principles had been included in the new Law. The new Law on Standardization also provided for a non-discriminatory and cost based fee structure, clarified the right of appeal, provided for a 60-day comment period, and clearly separated the different conformity assessment procedures (Self Declaration and Third Party Certification). Concerning conformity assessment, she noted that pursuant to Article 24.1 of the new Law on Technical Requirements for Products and Conformity Assessment of Products with Such Requirements, certificates of conformity and conformity marks issued abroad would be accepted if it was proven that the conformity procedures applied provided

for a level of conformity equivalent to Montenegro's technical regulations. ILAC attestations would, therefore, be recognized in Montenegro. She confirmed that the new legislation on conformity assessment sought to incorporate the provisions of Articles 6.1 and 6.4 of the TBT Agreement. Several decrees had been adopted to regulate the issue in detail, including the Decree on notification procedure in the field of technical regulations, standards and conformity assessment procedures (OG MNE No. 55/08); the Decree on manner of drafting and adoption of technical regulations, technical specifications and the register of technical regulations (OG MNE No. 55/08); the Decree on manner and procedures of assessment of conformity of products with prescribed requirements (OG MNE No. 71/08 of 21 November 2008); and the Decree on conditions for application of technical regulations of other countries and records of foreign certificates of conformity (OG MNE No. 74/08 of 5 December 2008). She confirmed that, furthermore, recognition of conformity assessment certificates and marks of conformity would not be dependent on valid mutual recognition Agreements from the date of accession, and that conformity of a product with relevant technical regulations could be proved by other means than by using standards in accordance with Article 9.2 of the Law on Technical Requirements.

151. The representative of Montenegro confirmed that, from the date of accession, Montenegro's rules of accreditation would be based on relevant international standards developed using an open, transparent and impartial approach, and that Montenegro would apply all obligations of the WTO Agreement on Technical Barriers to Trade without recourse to any transition period. The Working Party took note of these commitments.

- **Sanitary and phytosanitary measures**

152. The representative of Montenegro said that the Veterinary Law (RM OG Nos. 11/04 and 27/07), the Law on Plant Health Protection (RM OG No. 28/06), the Law on Seed Material (RM OG No. 28/06), the Law on Planting Material (RM OG No. 28/06), the Law on Health Safety of Food Items and Articles for Common Use (SFRY OG No. 53/91; FRY OG Nos. 24/94, 28/96 and 37/02; SM OG Nos. 79/05 and 101/05), together with pertinent regulations, constituted the basic legal framework for Montenegro's sanitary and phytosanitary measures. A new Law on Food Safety had been adopted on 29 November 2007 (OG MNE No. 14/07).

153. The main Government agencies involved in the administration of Montenegro's SPS measures were the Ministry of Agriculture, Forestry and Water Management; and the Ministry of Health. Concerning the participation of Montenegro in the relevant international organizations, she said that Montenegro had become a member of the World Organization for Animal Health (OIE) on 10 July 2007. Montenegro was sending representatives to meetings organized by Codex and the International Plant Protection Convention (IPPC) but was not yet a member of the Codex Alimentarius Commission or the IPPC. However, Montenegro had joined the FAO on 17 November 2007, which was a precondition for membership in the Codex Alimentarius Commission and the IPPC. She expected Montenegro to become a member of the Codex

Alimentarius Commission and the IPPC in the near future. The Ministry of Agriculture, Forestry and Water Management had established a focal point for the IPPC, and participated in its meetings, but still without voting rights. The Institute for Standardization had been designated as Montenegro's enquiry point for Codex Alimentarius. The Institute was in charge of all activities related to the Codex Alimentarius. She noted that the Former Republic of Yugoslavia had been a member of the FAO; Codex Alimentarius standards were therefore an integral part of Montenegro's current legal system.

154. The representative of Montenegro presented a Check-list of Illustrative Sanitary and Phytosanitary (SPS) Issues in document WT/ACC/CGR/19/Rev.1 and an SPS Action Plan in document WT/ACC/CGR/26. According to the checklist, the principle of necessity in the Agreement on the Application of Sanitary and Phytosanitary Measures (SPS Agreement) had been incorporated in the Veterinary Law (Article 2, item 51f; Article 34a, paragraph 1, item 1) and in the Law on Plant Health Protection (Article 10, paragraph 2). This principle had also been included in the new Law on Food Safety (Article 54, paragraph 2). Montenegro's SPS legislation stipulated that regulations governing animal and plant health and food safety should be based on scientific evidence according to the Veterinary Law (Articles 34a (paragraph 1), 34b (paragraphs 1, 4 and 5)), and the Law on Plant Health Protection (Article 10, paragraph 3). Adherence to international standards, guidelines and recommendations - to the extent possible - was prescribed in the Veterinary Law (Articles 6 (paragraph 2), 34a (paragraph 1, item 1), and 34b (paragraphs 2 and 4)) and the Law on Plant Health Protection (Article 10, paragraph 3). Provisions had also been included in the new Law on Food Safety (Article 9, Article 54, paragraph 1, Article 55, paragraph 2 and 3). Article 2, item 51n of the Veterinary Law listed the OIE, the Food and Agriculture Organization of the United Nations (FAO), the World Health Organization (WHO), and the WTO as international organizations relevant in the area of animal and human health protection.

155. The principle of equivalence had been incorporated in the new Law on Food Safety (Article 59), the Veterinary Law (Articles 33 and 34f, paragraphs 1 and 2), and the Law on Plant Health Protection (Article 10, paragraph 6). Procedures governing risk, risk analysis, risk assessment, risk management and an appropriate level of protection had been established pursuant to Article 2 (items 51b to f) of the Veterinary Law, Article 10 of the Law on Plant Health Protection, and Article 6 (items 6, 7, 8, 9 and 10) and Articles 15, 16, 17 of Law on Food Safety. Provisions regarding disease free and low disease prevalence areas had been included in the Veterinary Law (Article 2, items 51g and h), and Article 34b, paragraph 3 of the Law stipulated that veterinary-sanitary measures should be adapted to the veterinary-sanitary characteristics of the region from which animals, products, food and raw materials of animal origin originated or were destined. The observance of regional conditions was also laid down in various provisions of the Law on Plant Health Protection (Articles 10 (paragraph 4), 14 and 15). Non-discrimination provisions had been incorporated in the Veterinary Law (Article 34a and g), the Law on Plant Health Protection (Article 5), and in the new Law on Food Safety (Article 54, paragraph 1, item 2).

Border inspection posts and the domestic market inspections respected the principle of non-discrimination by applying the laws equally to all operators irrespective of nationality.

156. Noting that pursuant to Article 33 of the Veterinary Law imports of animal origin were allowed only from facilities complying with the prescribed requirements or registered in the European Union, but that "other facilities" could become eligible, a Member invited Montenegro to describe the process through which "other facilities" could gain approval to export to Montenegro. The representative of Montenegro replied that in the event of import from such a facility, the Veterinary Administration would conduct risk assessment taking into account the veterinary-sanitary control system and the epizootic situation in the exporting country, as well as the standards and recommendations from the OIE and other relevant organizations. Controls of the export facility could be carried out to determine the existence of veterinary-sanitary obstacles to importation. If the regulations, standards, and the veterinary-sanitary control system of the exporting country provided for a level of protection at least equivalent to that of Montenegro, the facility would be granted approval to export to Montenegro. In her view, this provision complied with the concept of equivalence of the SPS Agreement.

157. Article 31 of the Veterinary Law prescribed that all shipments containing products of animal origin should be accompanied by an international veterinary certificate issued by the veterinary service of the exporting country. The certificate should contain information determined by the Minister of Agriculture in compliance with OIE guidelines, in general providing information on the origin of the goods, their identity, destination, the registration number of the transportation vehicle, and the health conditions of the shipment. Article 34g of the Veterinary Law prescribed the inspection procedures, and Article 60 (paragraph 3) of the Law stipulated that the inspection fees should not be higher than the actual cost of the relevant procedure. Compensation was also addressed in Article 55 of the Law on Plant Health Protection. Each inspection service had a rulebook based on the particular law it administered, describing in detail the procedures to be used, including controls and sampling methods. Inspection costs were prescribed in various decrees, including in the Decision on the Level of Compensation for Veterinary-Sanitary Control in the Trade Across the Border of the Republic of Montenegro (RM OG No. 50/05). Simple testing was performed at the border, for more elaborate tests samples were sent for laboratory analysis. Montenegro had three laboratories located in Podgorica, each performing separate types of testing - the Institute for Public Health of Montenegro, the Centre for Ecotoxicology Research of Montenegro, and the Specialized Veterinary Laboratory. About 10 per cent of all imported shipments of animal origin had been subject to laboratory control in 2005.

158. Agricultural and forest plants and products could only be imported through designated border crossings. Certified seeds and seedling material were subject to phytosanitary examinations during the vegetation period by institutions authorized by the Ministry for Agriculture, Forestry and Water Management, and by laboratories testing to confirm that the seeds or planting

materials were free of pests. Authorized inspectors carried out visual inspection, and samples could be taken to determine the presence of quarantine pests. Imported plants or plant products containing quarantine pests would be returned or destroyed in Agreement with the importer.

159. Labelling and packaging of food products were regulated by the Rulebook of Declaration and Labelling of Packed Foodstuffs (S&M OG Nos. 4/03 and 12/03), the Rulebook on Conditions of Health of Dietary Foodstuffs Which Can Be Placed into Circulation (SFRY OG Nos. 4/85, 70/86, and 69/91), and the Food Safety Law (RM OG No. 14/07). Under the Food Safety Law, food products were required to be labelled. Labels should correspond to the data specified in the producers' specification and requirements prescribed by the Food Safety Law. In response to a question, she noted that there were no other mandatory requirements for labelling besides those prescribed by the Food Safety Law. Further, the representative of Montenegro confirmed that its trading partners would have the opportunity to comment on regulations that would require food labeling prior to adoption and allow a period of at least 60 days for its trading partners to comment on new or any changes to its SPS regulations prior to their adoption and enforcement.

160. Concerning the principle of transparency and the establishment of a single Enquiry Point, she said that Montenegro had no single enquiry point at present, but a Regulation on Notification Procedures of SPS Measures had been adopted in January 2008 to comply with Article 7 and Annex B.3 of the SPS Agreement (OG MNE No. 13/2008). Pursuant to the Regulation, the SPS Enquiry Point would be located in the Ministry for Agriculture, Forestry and Water Management (Rimski trg br. 46, PC "Vektra" 81000 Podgorica, Montenegro; phone: (+381) 81 482-109; fax: (+381) 81 234-306; website: www.minpolj.vlada.cg.yu). The enquiry point would be responsible for providing information, *inter alia*, on Montenegro's membership and participation in international sanitary and phytosanitary organizations, and on bilateral and multilateral Agreements and arrangements, including the texts of such Agreements and arrangements (Article 4 of the Regulation) and on any SPS measure adopted or proposed within its territory; any control and inspection procedures, production and quarantine treatment, pesticide tolerance and food additive approval procedures; and risk assessment procedures, factors taken into consideration, as well as the determination of the appropriate level of sanitary or phytosanitary protection. The Ministry would also act as Montenegro's notification authority (Article 3 of the Regulation). Pursuant to Article 14 of the Regulation, any significant change or amendment of an SPS regulation had to be notified in the same manner as a new SPS measure. In response to a question, she added that the Veterinary Administration, which was under the responsibility of the Ministry of Agriculture, Forestry and Water Management, acted as the notification authority to the OIE pursuant to Article 9 of the Rulebook on classification and notification of suspicious animal diseases, which had been adopted in January 2008 (OG MNE No. 05/08). She further noted that, as a member of the FAO, Montenegro met the notification requirements of the IPPC. In response to a Member who had expressed concerns over the absence of clear language on transparency in the Law on Plant Health Protection, she noted that such language had been included in the Regulation on

Notification Procedures of SPS measures adopted in January 2008 in implementation of Article 12, paragraph 6 of the Law on Plant Health Protection. In her view, the Regulation complied with the transparency obligations of Annex B of the SPS Agreement.

161. Pursuant to Article 7 of the Regulation on Notification Procedures of SPS Measures, the Ministry was obliged to publish a notice of the intention to introduce an SPS measure on the official website of the Ministry (www.minpolj.vlada.cg.yu) at an early stage of development of the measure. The Regulation also required the Ministry to notify members of relevant international organizations of the products to be covered by the regulation together with a brief indication of the objective and rationale of the proposed regulation. Draft SPS measures had to be notified to interested parties and published for public comment on the official website of the Ministry of Agriculture, Forestry and Water Management (www.minpolj.vlada.cg.yu), or on the websites of the administrative authorities enacting them at least 75 days before their adoption. The Law on State Administration and the Regulation on Notification Procedures of SPS Measures guaranteed the right of the private sector to comment on Montenegro's draft SPS measures. After adoption, regulations were published in the Official Gazette of Montenegro (RM OG No.13/08). Asked whether Montenegro's legislation provided any guidance on the period of time between adoption and implementation of an SPS measure, the representative of Montenegro said that Montenegro's legislation was in compliance with the Decision on Implementation Related Issues and Concerns adopted on 14 November 2001 at the Doha Ministerial Conference which referred to a period of not less than six months. In response to a concern raised, the representative of Montenegro confirmed that there was no legislation that would prevent Montenegro from notifying SPS or SPS-related regulations.

162. A Member noted that the Protocol on the Harmonization of Operations and Procedures in the Foreign Trade of Goods Liable to Mandatory Veterinary-Sanitary and Phytosanitary control at the border of State Union of Serbia and Montenegro appeared to have allowed goods subject to veterinary or phytosanitary inspection to pass SPS controls in Serbia if brought into Montenegro by an importer with a head office in Serbia, and vice versa. As Montenegro and Serbia had become independent countries, the Member requested information on how such preferential treatment had been changed. The representative of Montenegro replied that following the independence of Montenegro, all requirements for importation of products subject to veterinary or phytosanitary inspection from Serbia to Montenegro and vice versa had become subject to the regular rules applied on importation of such products from any country.

163. The representative of Montenegro said that imports of genetically modified organisms and wild species of flora and fauna required a permit from the Ministry for Agriculture, Forestry and Water Management, or the Ministry of Tourism and Environment Protection. The wild species of flora and fauna subject to import or export licensing had been identified by incorporating the Annexes of the CITES Convention into the Control List. Licensing requirements for biotech products had been eliminated with the abolition of the Law on the Basic Principles of Environment

Protection (FRY OG Nos. 24/98 and 24/99). Genetically modified organisms were considered potentially dangerous to human, plant and animal health and therefore subject to a special regime pursuant to the Law on Genetically Modified Organisms adopted on 2 April 2008 (OG MNE No. 22/08) and its by-laws. The Law regulated the circulation and marking of agriculture and food products originating from GMOs. The new Law also prescribed conditions for the use of GMOs in closed systems (laboratory, glass houses); the intentional introduction of GMOs in the environment; the placing on the market of GMOs or GMO products; the handling, transportation, packing, transit and marking of GMOs or GMO products; and the control and supervision of economic operators dealing with GMOs. The Law enabled transportation of approved GMO products and included measures to prevent adverse effects resulting from the use of GMOs. The Law was meant to give consumers a choice. She confirmed that the former procedures applied in the interim. In response to a question about the role of National Council for Assessment of Safety of Food, she noted that the Council cooperated with the relevant bodies responsible for the regulation of products of biotechnology.

164. She added that Montenegro had amended existing legislation to comply with the SPS Agreement in the area of veterinary measures, and intended to amend a few additional provisions in the area of phytosanitary measures. Work to reach and ensure full compliance with the SPS Agreement was ongoing, and included new regulations on animal protection based on OIE recommendations and standards; new regulations on plant protection in conformity with IPPC standards; examination and harmonization of national legislation with Codex Alimentarius standards; the elaboration of guidelines and recommendations relating to food additives, veterinary drugs and pesticide residues; the introduction of a Global Monitoring System on food contamination and Assessment Programme (GEMS/Food); the reorganization of a national reference laboratory in compliance with ISO/IEC standards; and implementation of the National Food Safety Strategy. These activities would allow Montenegro to accept the principle of equivalence, to perform control, inspection and approval procedures consistent with WTO rules, and to take account of risk assessment techniques developed by the relevant international organizations.

165. The representative of Montenegro confirmed that Montenegro would apply the Agreement on the Application of Sanitary and Phytosanitary Measures from the date of accession without recourse to any transition period. The Working Party took note of this commitment.

- **Trade-related investment measures**

166. The representative of Montenegro said that Montenegro believed its Law on Foreign Investment to be fully compliant with the Agreement on Trade-Related Investment Measures. Asked to list all investment opportunities contingent upon the use of local materials in the production process, import/export balancing, or linking access to foreign exchange for importation to the value of exports, she noted that an activity licence was required to manufacture tobacco

goods in Montenegro, and Article 15 of the Law on Tobacco (RM OG Nos. 80.04 and 05/05) obliged each manufacturer to produce or purchase domestically-processed tobacco to cover at least 40 per cent of the annual output of cigarettes and other tobacco products, and no less than 700 tons per year. The activity licenses were administered by the Ministry of Agriculture and the Ministry of Health and awarded through public tender (see "Trading rights"). In response to a Member who noted that the requirement to buy domestically-processed tobacco appeared to violate WTO rules, the representative of Montenegro said that this measure had been put in place to support some 500 families who lived in disadvantaged rural areas and whose main source of revenue was the growing of tobacco. She noted that a new Law on Tobacco (OG MNE No. 48/08) had been adopted by the Parliament on 11 August 2008. The new Law, had abolished the requirement for each manufacturer to purchase a specific quantity of domestically-processed tobacco.

167. The representative of Montenegro confirmed that from the date of accession, Montenegro would apply its investment regime in a non-discriminatory manner to imports from all WTO Members and to domestically produced goods, in compliance with the WTO Agreement, including the Agreement on Trade-Related Investment Measures (TRIMs). The Working Party took note of these commitments.

- **Free zones, special economic areas**

168. The representative of Montenegro said that free zones and free warehouses were considered part of the customs territory of Montenegro, but business activities carried out there were subject to special conditions. A free zone or free warehouse could be founded at or near a seaport or airport, or in other suitable locations. So far, one free zone had been created - at the Port of Bar. All kinds of activity could be conducted in a zone and a warehouse, except those presenting a hazard to the environment, human health, material goods or national safety.

169. The treatment of goods kept in free zones and free warehouses was regulated pursuant to Articles 167 to 181 of the Customs Law. Both foreign and domestic goods could enter a free zone or free warehouse, and no limit was set for the length of time the goods could remain there, although such goods could not be consumed nor used while being placed in a free zone or free warehouse. Exceptionally, certain domestic goods intended for export were subject to specific time limits, and if the deadline was not complied with or the goods were found to have been returned to another part of the customs territory of Montenegro, the Customs authorities would take action as prescribed in cases of failure to comply with specific conditions. Goods could leave a free zone or free warehouse temporarily for processing, mounting, testing, attestation, repair, marketing presentation, etc. Such goods would have to be returned to the zone or warehouse (or exported) within a specified period and no later than one year from the date the goods were taken out of the zone or warehouse. Upon special authorization of the Customs authorities, domestic goods not intended for export or processing could be stored in a free zone or free warehouse, but

such goods would be kept separate from other goods. Goods entering the territory of Montenegro from a free zone without further processing were subject to normal customs duties and charges, internal taxes and other import restrictions, if applicable.

170. Business activities carried out in a free zone or free warehouse were regulated according to the Law on Free Zones (RM OG Nos. 42/04 and 11/07). A free zone could be divided into several sub-zones. Goods entering a free zone or free warehouse and consumed or used in accordance with the Law on Free Zones were not subject to customs duty, customs charges, or VAT. The Law on Free Zones provided incentives to enterprises operating in a free zone. These enterprises were not liable to pay profit tax or real estate tax; foreign payment operations were generally unrestricted and could be carried out through any bank in Montenegro; loans could be granted or accepted without restriction; labour Agreements could be negotiated freely and up to 10 per cent of the employees could be foreign citizens; capital investments were unrestricted and the repatriation of capital and profits was free; banks, insurance companies and other financial institutions located in a free zone could be wholly foreign-owned; a foreign citizen could acquire real estate for his/her business in a free zone regardless of any reciprocity provision that would otherwise apply; and private property could not be nationalized or expropriated. The benefits were not conditioned on any export performance requirements. Goods processed in a free zone and subsequently sold in Montenegro were not subject to customs duty or customs charges on the domestic component (raw materials, labour, etc.) in these goods. More favourable conditions applied when the domestic component exceeded 50 per cent.

171. A Member noted that the Law on Free Zones (RM OG No. 42/04) also appeared to exempt goods processed in a free zone in Montenegro from customs duties and charges on the domestic component in such goods. Once the component exceeded 50 per cent, such goods would not be subject to restrictions related to the foreign trade regime. If no import duties or charges were applied in such instances, this provision would constitute a local content requirement incompatible with Article III:5 of the GATT 1994 and Article 3 of the Subsidies Agreement, and the provision would need to be abolished.

172. In reply, the representative of Montenegro said that Article 21 of the Law on Free Zones (RM OG No. 42/04) stipulated that goods imported into Montenegro from a free zone were subject to customs duties, customs charges, VAT, and import restrictions (if applicable). Customs duties and charges were not payable on domestic materials and labour incorporated into the goods while in the zone. Once the domestic component exceeded 50 per cent, goods imported from the zone were considered to be "domestic goods" and were not subject to restrictions related to the foreign trade regime (i.e., quantitative restrictions, licenses, antidumping and countervailing duties and safeguards measures). Customs duties and other charges were payable, but decreased according to the percentage of domestic component in the goods. The Law on Free Zones had been

subsequently amended to abolish favourable treatment of goods whose domestic component exceeded 50 per cent (OG MNE Nos. 42/04, 11/07, and 76/08).

173. In response to a Member who noted that Article 23 of the Law on Free Zones appeared to be inconsistent with Montenegro's State aid and anti-subsidy obligations, the representative of Montenegro acknowledged that this Article was falling short of Montenegro's obligations. She noted, however, that the real effect of this Article was negligible as Montenegro only had one operational free zone, which had attracted a fairly limited number of companies. She nevertheless added that any provision of the Law on Free Zones inconsistent with WTO rules would be repealed. The Law on Free Zones had been subsequently amended to abolish tax incentives for zone founders and operators in the free zone.

174. The representative of Montenegro confirmed that, from the date of accession, free zones or free economic zones established in Montenegro, including those referred to in paragraphs 170-173, would be administered in compliance with WTO provisions, including the Agreements on TRIPS, TRIMs, and Subsidies and Countervailing Measures. She further confirmed that the right of firms to establish and operate in these zones would not be subject to export performance, trade balancing, or local content requirements, and that goods imported into, or produced from inputs imported into, these zones that were exempt from tariffs and certain taxes would be subject to standard customs formalities when entering the rest of Montenegro, including the application of tariffs and taxes on the imported components in the goods. The Working Party took note of these commitments.

- **Government procurement**

175. The representative of Montenegro said that Montenegro had enacted the Law on Public Procurement (RM OG No. 40/01). The Law superseded all previous provisions on Government procurement in Montenegro. According to the Law, all public entities should take the necessary measures to ensure the widest possible participation on equal terms in their invitations to tender. The procurement methods laid down in Article 7 of the Law included (i) direct purchasing, (ii) competitive bidding, (iii) two-stage bidding, (iv) open international pre-qualification of suppliers for major contracts, followed by limited competitive bidding, and (v) permissible standardization of goods undertaken in compliance with the Law. The solicitation documents should encourage open competition, and set forth the detailed needs, place of delivery, minimum performance requirements, warranties, maintenance requirements and any other pertinent terms and conditions. Contracts for goods and works should be awarded to the suppliers offering the right quality to meet identified needs for the specified quantity, at the lowest calculated price, and at the right time. Any factors other than price that would be taken into account in the evaluation of the offers should be specified in the solicitation documents. Due care should be taken to ensure the confidentiality of the offers. The Law did not provide preferential treatment for domestic suppliers of goods or services. Local competitive bidding - open to all suppliers with their seat or residency in

Montenegro - would be considered when it was determined that foreign companies were not interested or the project was too small for them.

176. The appeals procedure was laid down in Article 79 of the Law. Suppliers were invited to address complaints in writing to the public entity concerned. Unsatisfied with the response, an appeal should be lodged with the Public Procurement Commission within eight days of receipt of the response. The Public Procurement Commission was obliged to give its reply in writing within 15 days of receipt of the appeal.

177. She added that the Law on Public Procurement had been reviewed to be fully compliant with EU directives. The new Law on Public Procurement had entered into force on 29 July 2006 (RM OG No. 46/06).

178. Some Members asked whether Montenegro intended to join the Agreement on Government Procurement upon accession to the WTO. In reply, the representative of Montenegro said that Montenegro would consider joining the Agreement on Government Procurement within a reasonable period after accession.

179. The representative of Montenegro confirmed that Montenegro would initiate negotiations for membership in the Agreement on Government Procurement upon accession by tabling an entity offer at that time. She also confirmed that, if the results of the negotiations were satisfactory to Montenegro and the other members of the Agreement, Montenegro would complete negotiations for membership in the Agreement by 31 December 2010. The Working Party took note of these commitments.

- **Transit**

180. The representative of Montenegro said that goods in transit were governed by provisions in the Foreign Trade Law (RM OG Nos. 28/04 and 37/07), the Customs Law (RM OG Nos. 07/02, 38/02, 72/02, 21/03, 29/05, 66/06 and 21/08), the Decree on Implementation of the Customs Law (RM OG Nos. 15/03 and 81/06), and the Decree on Fees for Use of Roads by Foreign Vehicles (RM OG No. 36/05). Montenegro could prohibit the transit of goods banned under the legislation of the Republic of Montenegro pursuant to the Foreign Trade Law, and her Government could also ban imports, temporary imports or transit of goods if the circulation of such goods was banned under the legislation of the country of export, origin, or destination.

181. According Articles 19 and 20 of the Foreign Trade Law, licenses could be required for the transit of certain goods. In these cases, the purpose of such licensing would be to protect either human, animal or plant life or health, national security, the environment or exhaustible natural resources, public morals, or intellectual property rights, or to enforce any special rules related to gold and silver. Based on Article 29 of the Foreign Trade Law, the transit of goods was subject to relevant veterinary, sanitary or phytosanitary requirements prescribed for particular types of goods.

She referred to the revised Decision on Control List for Export, Import and Transit of Goods (RM OG No. 45/07) for further details.

182. The representative of Montenegro confirmed that, from the date of accession, Montenegro would apply all its laws, regulations and other measures governing transit of goods (including energy), such as those governing charges for transportation of goods in transit, in conformity with the WTO Agreement, including Article V of the GATT 1994. The Working Party took note of this commitment.

- **Agricultural policies**

(a) Imports

183. The representative of Montenegro said that customs duties constituted the main form of border protection for agricultural goods. Certain fruit and vegetables were subject to specific duty (Table 5) in accordance with the new Law on Customs Tariff, which had entered into force in January 2006. She noted that Montenegro had imposed an additional levy on 124 items pursuant to the Decree on Special Charges on Importation of Agricultural and Food Products (RM OG Nos. 61/03 and 63/03). However, the Decree had been abolished with the entry into force of the new Law on Customs Tariff in January 2006, and the "special charge" had been converted to specific-duty elements of compound duties. Montenegro's nomenclature counted 279 compound duties (Decree on the Harmonization of the Customs Tariff Nomenclature for the Year 2008 (RM OG Nos. 75/05 and 17/07)). The Law did not grant the authorities discretion to decide on the imposition of special levies or adjust such levies according to price or volume thresholds.

184. Some 56 agricultural products were considered "strategic" in the sense that these were significant for the living standard of the population and not produced in Montenegro, and these goods were accordingly subject to zero tariff or very low import duty. Milk, fats, cooking oil, and sugar were considered basic commodities for human consumption and exempt from VAT in support of low income households. Excise taxes were levied on alcoholic beverages and tobacco. Tobacco was also subject to activity licensing. A certain number of agricultural items were subject to import licensing pursuant to the Decision on Control List for Export, Import and Transit of Goods (RM OG No. 45/07).

(b) Exports

185. The representative of Montenegro said that Montenegro had applied an export duty of 20 per cent on raw hides, but the export duty had been eliminated with the entry into force of the present Law on Customs Tariff in January 2006. No other agricultural product was subject to export duty. Licensing requirements were applied pursuant to the Decision on Control list for Export, Import and Transit of Goods (RM OG No. 45/07).

186. Montenegro had no export credit, export credit guarantee, or export insurance programmes for agricultural or other products. The Ministry of Agriculture, Forestry and Water Management

operated a programme entitled the "Improvement of Market Position of Montenegrin Agriculture Products" promoting domestic products at fairs and exhibitions, a campaign "MADE IN MONTENEGRO", and other promotional activities. Montenegro sought to increase the exports of specific domestic products, notably early vegetables, lamb meat, njeguški smoked ham, cheeses, wine, fish, honey, medicinal herbs and forestry products.

Internal policies

187. The representative of Montenegro said that the agricultural sector had emerged from a socialist system favouring so-called "combinats" and neglecting the private sector to a market-based, non-interventionist policy framework applied since 2000. The current agricultural policy focused on the development of sustainable agriculture performed by private farmers. The budgetary support to the sector was modest (around €12 per capita), and more than 80 per cent of the support was allocated to "green box" measures.

188. The representative of Montenegro provided information on domestic support and export subsidies in the agricultural sector in the format of document WT/ACC/4 for the period 2002-2004 in document WT/ACC/SPEC/CGR/1 of 19 April 2005. The data had subsequently been updated to cover the period 2004-2006 (document WT/ACC/SPEC/CGR/1/Rev.1). Data for 2007 was circulated in document WT/ACC/SPEC/CGR/1/Rev.1/Add.1. In addition to "green box" measures, support was mainly provided in the form of direct per head payments to increase the herds of cattle, sheep and goats; quality breeding programmes (cattle and stallions); artificial insemination (cattle and swine); beehive modernization; grazing incentives (cattle); premiums to increase the production of milk and tobacco; premiums for cattle and milk; production programmes (figs, potato seeds and olives); and production increase programmes (grass, cereals). The support exceeded the *de minimis* level of 5 per cent for two types of commodities only (tobacco and cereals - rye, barley, etc.).

189. Some Members noted that Montenegro did not apply any export subsidies in agriculture and requested Montenegro to bind export subsidies at zero upon accession. In response, the representative of Montenegro confirmed that, upon Montenegro's accession, Montenegro would bind all agricultural export subsidies at zero in its Schedule of Concessions and Commitments on Goods, and would not maintain or apply agricultural export subsidies. The Working Party took note of this commitment.

- Trade in civil aircraft

190. The representative of Montenegro confirmed that Montenegro would become a signatory to the Agreement on Trade in Civil Aircraft in 2009. The Working Party took note of this commitment.

- Textiles regime

191. The representative of Montenegro said that Montenegro did not have any special measures regarding trade in textiles.

V. TRADE-RELATED INTELLECTUAL PROPERTY REGIME**- GENERAL****- Industrial property protection**

192. The representative of Montenegro said that the State Union had been responsible for the formulation and enactment of substantive intellectual property legislation before Montenegro's independence - implementation and enforcement of State Union laws being the responsibility of the Republics. When the Republic of Montenegro had declared its independence in June 2006, the Parliament had adopted a resolution whereby all laws enacted by the State Union of Serbia and Montenegro would continue to be effective and enforced in Montenegro as national laws. The Republic of Montenegro was now developing its own institutional capacity. State Union legislation in the area of intellectual property included the Law on Copyright and Related Rights (SM OG No. 61/04), the Law on Patents (SM OG Nos. 32/04 and 35/04), the Law on Trademarks (SM OG Nos. 61/04 and 7/05), the Law on Legal Protection of Designs (SM OG No. 61/04), the Law on Indications of Geographical Origin (SM OG No. 20/06), and the Law on Protection of Topographies of Integrated Circuits (SM OG No. 61/04). In her view, all these laws were in compliance with the TRIPS Agreement.

193. New legislation covering intellectual property rights had been developed since Montenegro's independence. A Law on Optical Discs (RM OG No. 2/07) had been adopted in early 2007 and Montenegro's criminal code and customs law had been amended to be brought into conformity with the TRIPS Agreement. In addition, new laws on plant varieties protection (RM OG Nos. 48/07 and 48/08) and undisclosed information (OG MNE No. 96/07) had been passed in August and December 2007 respectively. She noted that Montenegro intended to enact new intellectual property laws covering all intellectual property rights. She provided detailed information about the implementation of the TRIPS Agreement in document WT/ACC/CGR/14 of 30 May 2006.

- Responsible agencies for policy formulation and implementation

194. The representative of Montenegro said that the Ministry for Economic Development was responsible for the protection of industrial property rights and the Ministry of Culture and Media for the protection of copyright and related rights. A Montenegrin Intellectual Property Office (MIPO), responsible for the registration of intellectual property rights in Montenegro, had recently been established (Decree on a Manner and Organization of the State Administration RM OG Nos. 54/04, 78/04, 6/05, 61/05, 6/06, 32/06, 42/06, 56/06, 60/06, 72/06, and 6/07). The MIPO had become fully operational on 28 May 2008. The Ministry for Economic Development was responsible for overseeing MIPO's activities.

195. A Regulation on Recognition of Intellectual Property Rights, which regulated the recognition of all intellectual property rights registered with the Union Intellectual Property Office or the Serbian

Intellectual Property Office (SIPO), had been adopted in September 2007 (RM OG No. 61/07). Under the Regulation, any rights registered with the Union Intellectual Property Office or SIPO and pending applications filed with these Offices before MIPO had become operational were enforceable in Montenegro. Since 28 May 2008, when MIPO had started operating, all applications had to be filed with the Montenegrin Office.

196. She added that enforcement of border measures was the responsibility of the Customs Administration and criminal enforcement the responsibility of the Ministry of Justice.

- **Participation in international intellectual property agreements**

197. The representative of Montenegro said that Montenegro had become a member of the World Intellectual Property Organization (WIPO) on 3 December 2006 and, as a successor State of the former State Union of Serbia and Montenegro, Montenegro had accepted the Convention Establishing the World Intellectual Property Organization; the Paris Convention for the Protection of Industrial Property; the Berne Convention for the Protection of Literary and Artistic Works; the Madrid Agreement for the Repression of False or Deceptive Indications of Source on Goods; the Madrid Agreement Concerning the International Registration of Marks; the Protocol Relating to the Madrid Agreement Concerning the International Registration of Marks; the Hague Agreement Concerning the International Deposit of Industrial Designs (the Hague Act (1960) and the Stockholm Complementary Act (1967)); the Nice Agreement Concerning the International Classification of Goods and Services for the Purposes of the Registration of Marks; the Locarno Agreement Establishing an International Classification for Industrial Designs; the Lisbon Agreement for the Protection of Appellations of Origin and their International Registration; the Nairobi Treaty on the Protection of the Olympic Symbol; the Trademark Law Treaty; the WIPO Copyright Treaty; the WIPO Performances and Phonograms Treaty; the Budapest Treaty on the International Recognition of the Deposit of Micro-organisms for the Purposes of Patent Procedure; the Patent Cooperation Treaty; the Brussels Convention Relating to the Distribution of Programme-Carrying Signals Transmitted by Satellite; the Geneva Convention for the Protection of Producers of Phonograms Against Unauthorized Duplication of their Phonograms; the Treaty on the International Registration of Audiovisual Works; and the Rome Convention for the Protection of Performers, Producers of Phonograms and Broadcasting Organizations.

198. In response to a question about Montenegro's plans to enact legislation to implement the Geneva Phonograms and Brussels Satellite Conventions, the representative of Montenegro noted that these conventions, as all international conventions and Agreements ratified by the former Federal Republic of Yugoslavia or the State Union, were an integral part of Montenegro's legal system. These conventions were directly enforceable and prevailed over domestic legislation. She noted that the Law on Copyright and Related Rights captured the main elements of these two conventions. In her view, the implementation of these conventions did not require the adoption of any new legislation.

- **Application of national and MFN treatment to foreign nationals**

199. The representative of Montenegro said that pursuant to Article 106 of the Law on Copyright and Related Rights, Article 6 of the Law on Trademarks, Article 7 of the Law on Indications of Geographical Origin, Article 10.2 of the Law on Legal Protection of Design, Article 3 of the Law on Patents, and Article 7 of the Law on Protection of Topographies of Integrated Circuits, foreign natural and legal persons enjoyed the same intellectual property rights as domestic natural and legal persons when so provided for under international Agreements or under the principle of reciprocity. Upon accession, all WTO Agreements, including the TRIPS Agreement, and all intellectual property conventions and treaties to which Montenegro was a party would become part of Montenegro's legal system and would supersede domestic legislation, thereby ensuring the application of national treatment to foreign nationals. The only exception to this general national treatment rule was the requirement that foreign nationals be represented by registered agents or domestic attorneys when dealing with governmental bodies administering intellectual property rights (Article 11 of the Law on Trademarks, Article 11 of the Law on Indications of Geographical Origin, Article 16 of the Law on Legal Protection of Design, and Article 4 of the Law on Patents).

200. She added that Montenegro's legislation did not contain any specific provision on MFN treatment. However, MFN treatment was guaranteed through the direct application of the WIPO Conventions, to which Montenegro was a party. Upon Montenegro's accession, the TRIPS Agreement would also become an integral part of Montenegro's legal system, and the provisions of Article 4 on MFN treatment would then be directly enforceable.

201. In response to a Member who invited Montenegro to amend the Law on Copyright and Related Rights to incorporate explicitly the national treatment principle, the representative of Montenegro said that the Berne Convention was directly enforceable and took precedence over domestic laws and regulations. In her view, the Law on Copyright and Related Rights did not need to be amended.

- **Fees and taxes**

202. The representative of Montenegro said that Montenegro was in the process of setting its own fees and taxes for registration of intellectual property rights with MIPO. A Law on Amendments to the Law on Administrative Taxes had been adopted in April 2008 to this effect (OG MNE No. 22/08). She provided a list of fees for registration of intellectual property rights in Annex 1 of document WT/ACC/CGR/28/Add.2. She noted that Montenegrin nationals only had to pay 10 per cent of the prescribed fees. However, as of the date of accession to the WTO, Montenegrin and foreign nationals would be subject to the same fees.

- **SUBSTANTIVE STANDARDS OF PROTECTION, INCLUDING PROCEDURES FOR THE ACQUISITION AND MAINTENANCE OF INTELLECTUAL PROPERTY RIGHTS**

- **Copyright and related rights**

203. The representative of Montenegro said that copyright and related rights were protected under the Law on Copyright and Related Rights of 24 December 2004 (RM OG No. 61/04). The Law regulated the rights of authors of literary, scientific and artistic works; performers; producers of phonograms and videograms; broadcasting organizations; and database producers (Article 1). Copyright was provided for original intellectual creations, irrespective of form; artistic, scientific or other value; purpose; size; content; and expression (Article 2). Literary, artistic, and scientific works protected included written works (books, brochures, articles, translations, computer programs in any form, including preparatory design material and other); spoken works (lectures, speeches, orations, etc.); dramatic, dramatic-musical, choreographic and pantomime works, as well as works originating from folklore; musical works, with or without words; films (cinema and television); fine art works (paintings, drawings, sketches, graphics, sculptures, etc.); works of architecture, applied art and industrial design; cartographic works (geographic and topographic maps); drawings, sketches, dummies and photographs; and theatre plays (Article 2). Satellite broadcasting was regulated under Article 28 of the Law on Copyright and Related Rights, and optical discs were protected under the Law on Optical Discs (RM OG No. 2/07). The Law on Optical Discs provided for fines and for the temporary prohibition of the manufacturing of optical discs and/or production parts in case of infringement of intellectual property rights.

204. Copyright arose from the moment the work was created. Copyright protection was provided for the life time of the author and 70 years after his/her death. The rights of performers and phonograms and videograms producers were protected for 50 years from the date of recording or first disclosure of the performance, the rights of broadcasting organizations for 20 years from the date of first broadcast, and the rights of database producers for 15 years from the date of creation of the database - in the case of significant modifications of the database contents, the term of protection could be extended for another 15 years. Protection of copyright and related rights was not subject to any acquisition or use requirements, but the Law provided for optional deposit procedures.

205. Right holders had the exclusive right to exploit the work and authorize its publication, reproduction and circulation, including its presentation in public, broadcast, adaptation, and rental (Articles 19 to 37). Limitations to authors' economic rights were laid down in Articles 40 to 55 of the Law. The moral rights of authors and copyright holders were provided in Articles 14 to 18 of the Law. Moral rights were perpetual and indivisible. The economic and moral rights of a deceased author, with the exception of the right to publish an undisclosed work and the right to modify an existing work, were transferred to the heirs of the author or, in their absence, to authors' associations and arts and science institutions (Article 56). After expiration of the author's

economic rights, authors' associations and arts and science institutions were responsible for protecting the moral rights of deceased authors (Article 150). Noting that paragraph 2 of Article 150 stipulated that any person was entitled to protect the right of authorship and integrity of the works of a deceased author, a Member questioned who would speak for the author in case of disagreement. The representative of Montenegro replied that there was no clear provision on this issue. In her view, the heirs of the author, or in their absence the authors' association or relevant institution, would have a predominant influence.

206. In response to a question, she confirmed that the statutory licence created in Article 53 extended to for-profit educational institutions. In her opinion, this Article complied with the concept of statutory licence set out in Article 9.2 of the Berne Convention, which did not exclude commercial entities from the scope of such licenses. A Member noted that Article 54 of the Law on Copyright and Related Rights appeared to create a TRIPS-inconsistent statutory licence, as any literary work published in a mass media could be subsequently reproduced or communicated to the public, unless the publisher or author expressly prohibited such reproduction or communication. This Member invited Montenegro to bring this Article into conformity with the TRIPS Agreement. In response, the representative of Montenegro said that Article 54 of the Law on Copyright and Related Rights reflected the provisions of Article 10*bis*.1 of the Berne Convention, which allowed national legislation to provide for free use or statutory licence for the use of pertinent works.

207. Asked to clarify the scope of Article 38, the representative of Montenegro explained that Article 38 did not establish a personal use exception, nor did it impose any statutory licence. Article 38 gave right holders a right of compensation for economic losses caused by the use of technical devices used for (unlawful) copying of copyrighted works. This Article entitled collective rights associations to levy a duty on imports or sales of such technical devices.

208. In response to a Member who asked how Montenegro intended to codify into the Law on Copyright and Related Rights Article 18 of the Berne Convention, which required that copyright protection be applied to all works which had not fallen into the public domain in the country of origin through the expiry of the term of protection, the representative of Montenegro noted that Article 195 of the Law on Copyright and Related Rights provided for such protection. Pursuant to this Article, copyright protection extended to all works, which at the moment of entry into force of the Law, had not fallen into the public domain through the expiry of the term. Works which had fallen into the public domain through the expiry of the term could not be protected anew. There was, in her view, no need for further codification of Article 18. She added that the Berne Convention was directly enforceable and took precedence over domestic legislation.

209. Some Members questioned the compatibility of Article 125 of the Law on Copyright and Related Rights relating to phonograms with Article 15 of the WIPO Performances and Phonograms Treaty and of Article 144(2) of the Law on Copyright and Related Rights concerning the protection of producers of videograms with Article 12 of the TRIPS Agreement. In response, the

representative of Montenegro acknowledged that the Law on Copyright and Related Rights was falling short of the requirements of paragraph 4 of Article 15 of the WIPO Performances and Phonograms Treaty and of Article 12 of the TRIPS Agreement. She noted that a new law on copyright would be developed to replace the State Union legislation on copyright and bring Montenegro's copyright legislation into full conformity with the TRIPS Agreement and the WIPO Performances and Phonograms Treaty.

- **Trademarks, including service marks**

210. The representative of Montenegro said that trademarks, including service marks, were protected pursuant to the Law on Trademarks (SM OG Nos. 61/04 and 7/05). A trademark could consist of words, slogans, letters, numbers, pictures, drawings, colour combinations, three-dimensional forms, or a combination of such elements, as well as musical phrases that could be shown graphically.

211. Applications for registration had to be filed with the Union Intellectual Property Office (MIPO as of 19 July 2007). Documents to be submitted included the registration form; the sign to be protected; a list of goods and services to which the sign applied; and in the case of registration of collective trademarks, the general act on collective trademark which set out the conditions of use of collective trademarks and the measures to be taken in case of infringement of the collective trademark or violation of the general act. Registration was subject to fees set out under the Law. Applications were examined as to form and substance. Prior use was not a precondition for registration. Priority rights for registered trademarks were set according to the filing date and the rules of the Paris Convention. Registered marks were published in the Official Journal of the Union Intellectual Property Office (MIPO Official Journal as of 19 July 2007). Protection was provided for ten years from the filing date, a period which could be extended an unlimited number of times upon payment of the appropriate fee.

212. Failure to use a trademark for an uninterrupted period of five years without justified reasons could lead to termination of the protection. "Justified reasons" were understood to mean any circumstances occurring independently of the right holders' will and creating obstacles to the use of the trademark. A registered trademark could be declared void, partly or fully, if it was determined that, at the time of approval, the legal conditions had not been met. Pursuant to Article 51, paragraph 1 of the Trademark Law, the IP Office, if informed - in any way and by any interested party - that the requirements for registration had not been met, could invalidate a trademark *ex officio*.

213. The Law on Trademarks also included specific provisions on the protection of well-known marks. Under the Law, a mark which was a reproduction, imitation, translation or transliteration of a well-known mark used by third persons for marking their goods and/or services, could not be protected as a trademark, if the use of such a mark would result in an unfair benefit or an injury to the distinctive character and/or reputation of the well-known mark.

214. She added that a new law on trademarks would be developed to replace the State Union legislation on trademarks.

- **Geographical indications, including appellations of origin**

215. The representative of Montenegro said that a new Law on Indications of Geographical Origin had been adopted on 11 May 2006 (SM OG No. 20/06). The Law protected appellations of origin and geographical indications (Article 1). Appellations of origin were defined as the geographical name of a country, region or locality, used to designate a product originating therein, the quality and characteristics of which were due exclusively or essentially to the geographical environment, including natural and human factors, and which was produced, manufactured or processed within a specific limited geographical area (Article 3). Geographical indications were indications that identified a good as originating from the territory of a specific country, region or locality within such territory, where a quality, reputation or other characteristic of the good could be essentially attributed to its geographical origin (Article 4).

216. Applications for registration of appellations of origin and geographical indications had to be filed with the Union Intellectual Property Office (MIPO as of 19 July 2007). Documents to be submitted included the registration form, data on the geographical area and, in the case of appellations of origin, a report on the method of production and the qualities and characteristics of the product. Natural and legal persons wishing to use a geographical indication or an appellation of origin had to file an application with the Union Intellectual Property Office (MIPO as of 19 July 2007) for recognition as an authorized user. Applications for recognition as an authorized user had to be accompanied by a proof of activity and, in the case of appellations of origin, by a product control certificate. Applications for registration of appellations of origin and geographical indications, and appellations for recognition as an authorized user were examined as to form and substance. Approved appellations of origin and geographical indications and recognitions of authorized users were published in the Official Journal of the Union Intellectual Property Office (MIPO Official Journal as of 19 July 2007). The validity of appellations of origin and geographical indications was not limited in time. The right to use an appellation of origin or a geographical indication was granted for three years from the date of entry of the authorized user in the appropriate registry. This right could be renewed an unlimited number of times upon submission of new applications for recognition. Registration of appellations of origin or geographical indications and recognition as an authorized user could be declared void if it was determined that, at the time of approval, the legal conditions had not been met or, in the case of recognition as an authorized user, that the conditions for recognition had ceased to exist. Registered appellations of origin and geographical indications ceased to be valid when protection in the country of origin elapsed, and registered geographical indications could be annulled by court decision if it was established that a geographical indication had become a generic name. She confirmed that Montenegro's legislation on geographical indications covered all goods. Non-geographical names (e.g. traditional or historic

names) could be registered as geographical indications in accordance with the draft Law on Indications of Geographical Indications.

217. A Member was concerned that the provisions of Article 14 of the new Law requiring foreign applicants to submit documents proving the applicant's right to the geographical indication in the country of origin could be used to deny protection to applications from countries with a different system of protection. This Member sought confirmation that certification mark registrations or non-official documents such as affidavits were accepted as evidence of protection. In response, the representative of Montenegro explained that Article 14 allowed foreign persons to file an application if the appellation of origin or geographical indication was recognized in the applicant's country of origin, irrespective of the registration system applied in that country. Thus, certification mark registrations and affidavits were accepted as evidence of protection. Owners of geographical indications could provide their own affidavits attesting protection in the country of origin, provided such documents were considered sufficient to prove the existence of a right in the country of origin.

218. Asked to explain the rationale of Article 7 which excluded from protection geographical indications for wines identical to the name of a variety of grape that existed in the territory of Serbia and Montenegro before 1 January 1995, the representative of Montenegro replied that, in her view, Article 7 of the Law was consistent with Article 24.6 of the TRIPS Agreement.

219. Noting that Article 46 prohibited the transfer of rights, licence Agreements, pledges, franchises or the like of geographical indications and relevant trademarks, a Member invited Montenegro to explain the effect of such a provision on geographical indications originating in a foreign country where such transactions were not prohibited, and the result if such a transaction was effected. In response, the representative of Montenegro explained that Article 46 applied only to domestic geographical indications and appellations of origin. Article 46 had no effect on foreign geographical indications, including those originating in a country where such transactions were not prohibited. She added that if such a transaction was made, it would be declared void and the geographical indication or appellation of origin would not be cancelled.

220. A Member noted that Article 44 of the new Law did not seem to protect the rights of trademark owners as required by Articles 16.1 and 24.5 of the TRIPS Agreement, as it appeared to allow for a geographical indication to be registered even in case of conflict with a prior trademark which could result in a likelihood of confusion. The representative of Montenegro noted that Article 44 referred only to geographical indications, not to appellations of origin. She acknowledged, however, that Article 44 did not guarantee the exclusive rights of the owner of a prior-in-time trademark against a later-in-time and confusingly similar geographical indication. In order to address this issue, a new Law on Indications of Geographical Origin had been passed by the Parliament on 29 July 2008 in replacement of the former Union law (OG MNE 12/08). The Law had come into effect on 19 August 2008 and, in her view, was in full compliance with Articles 16.1 and 24.5 of the TRIPS Agreement.

- **Industrial designs**

221. The representative of Montenegro said that industrial designs were protected pursuant to the Law on Legal Protection of Design (SM OG No. 61/04). Industrial designs were defined as the two- or three-dimensional appearance of a product or part thereof whose character resulted from its ornamentation or special features of lines, contours, colours, shape, texture, or materials, or their combination (Article 2). Only new industrial designs presenting an "individual character" could be registered (Article 3). A design was considered "new" when no identical design had been made available to the public before the date of filing of the application for registration, or when no application for registration of an identical design had yet been filed. Designs were deemed identical when they presented only "immaterial," i.e. negligible, differences (Article 4). A design was considered to present an "individual character" when the overall impression the design produced on an informed user differed from the overall impression produced by any other design made available to the public before the date of filing of the application for registration (Article 5).

222. Applications for registration of an industrial design had to be submitted to the Union Intellectual Property Office (MIPO as of 19 July 2008). Registered designs were protected for 25 years from the filing date, provided the prescribed fees had been duly paid (Article 11). Registration could be nullified if it was proven that the required conditions had not been met when protection had been granted.

- **Patents**

223. The representative of Montenegro said that the Law on Patents (SM OG No. 32/2004) protected inventions under two regimes, the patent regime and the petty patent regime. Patents protected inventions which were new, involved an inventive step, and were industrially applicable (Article 2). Petty patents protected inventions with a lesser level of inventiveness.

224. Applications for registration of a patent had to be filed with the Union Intellectual Property Office (MIPO as of 19 July 2008). Documents to be submitted included the registration form, a description of the invention, one or more claims for protection of the invention through a patent or a petty patent, any drawings referred to in the description and claim(s), an abstract of the description, and proof of payment of the prescribed filing fee. Patent applications were subject to examination as to form and substance. Applications having successfully passed the formal examination were published in the Official Journal of the Union Intellectual Property Office (MIPO Official Journal once MIPO as of 19 July 2008). Their substance was examined after payment of the prescribed examination fee. Registered patents were published in the Official Journal. Priority rights were established according to the filing date or, if applicable, to the priority rules of the Paris Convention. Petty patent applications were only examined as to form. Petty patent applications were not published, but approved petty patents were subject to publication.

225. Patents were granted for 20 years, non renewable, from the filing date. Petty patents were valid for six years from the filing date, a period which could be renewed twice for two years upon payment of the prescribed fee. Patents and petty patents could be declared void if it was proven that the required conditions had not been met when protection had been granted or that the extent of rights granted was broader than justified by the description of the invention.

226. Conditions and procedures for granting compulsory licenses were laid down in Articles 63 - 70 of the Law. Compulsory licenses could be granted in case of refusal of the patent holder to conclude a licensing Agreement, or of imposition of unjustified conditions for the conclusion of such an Agreement. The scope and duration of a compulsory licence were limited to the purpose for which the licence had been granted. Requests for issuance of compulsory licenses had to be submitted to the Ministry competent in the field in which the invention would be applied. Decisions to grant a compulsory licence were subject to judicial review by the Administrative Court of Montenegro (Article 70). The right of the patent holder to remuneration was regulated by Article 64. Under this Article, in the absence of Agreement between the parties, the Basic Court or the Commercial Court, as the case may be, determined the amount of remuneration and the method of payment, taking into account the merits of each individual case and the economic value of the compulsory licence - basic courts had jurisdiction over natural persons and commercial courts over legal persons and entrepreneurs. In response to a Member who asked whether remuneration decisions of basic courts and commercial courts were subject to judicial review as required under Article 31 (j) of the TRIPS Agreement, the representative of Montenegro confirmed that decisions of basic courts could be appealed to the Superior Court and decisions of commercial courts to the Appellate Court.

227. Asked to clarify the apparent contradiction between Article 7.2 which prohibited patents for surgical, therapeutic or diagnostic methods, and Article 8 which allowed patents of new surgical, therapeutic or diagnostic methods using a known substance, the representative of Montenegro explained that Article 7.2 prohibited patents for surgical, therapeutic, or diagnostic methods, but allowed patents for substances or compositions used in these methods. As for Article 8, it stipulated that substances and compositions for treatment by surgical, therapeutic or diagnostic methods which had not been used in a similar way before were patentable. Thus, while surgical, therapeutic or diagnostic methods could not be protected through a patent, substances and compositions used in these methods were patentable.

228. A Member noted that Article 43, by requiring that the subject matter of a patent application "constitute a technical solution of a specific problem", seemed to create a fourth requirement of patentability in contradiction with Article 27.1 of the TRIPS Agreement. This Member also observed that Article 63 did not ensure that in the case of semiconductor technology, the scope and duration of a compulsory licence should only be for public non-commercial use or to remedy a practice determined after judicial or administrative process to be anti-competitive as provided for in

Article 31 (c) of the TRIPS Agreement. In response, the representative of Montenegro said that a new Law on Patents had been drafted to bring Montenegro's regime into conformity with Articles 27.1 and 31 (c) of the TRIPS Agreement. The new Patent Law had been adopted by the Parliament on 22 October 2008 and published in OG MNE No. 66/08. The Law was in force.

- **Plant variety protection**

229. The representative of Montenegro said plant varieties were protected under the Law on Protection of Varieties of Agricultural and Forest Plants (FRY OG No. 28/2000). This Law, however, did not meet international standards. A new UPOV-compliant Law on Protection of Plant Varieties had therefore been adopted (RM OG Nos. 48/07 and 48/08). The new law regulated the rights and obligation of holders of breeders' rights and the procedures for protection of plant varieties. The law was applicable to all new, distinct, uniform, and stable plant genera and species designated by an appropriate denomination. Protection was granted for 25 years from the date the breeder's rights had been granted - 30 years for trees and wines. The new law guaranteed the application of national treatment to foreign nationals.

- **Layout designs of integrated circuits**

230. The representative of Montenegro said that layout designs of integrated circuits were protected under the Law on Protection of Topographies of Integrated Circuits (SM OG No. 61/04). Applications for registration had to be filed with the Union Intellectual Property Office (MIPO as of 19 July 2008). Rights arose as of the filing date or the date of first commercial use anywhere in the world, whichever was first, and ceased at the end of the 10th calendar year from the date the layout design of integrated circuits had been created. In response to a question, she added that the Law did not provide for interim measures.

- **Requirements on undisclosed information, including trade secrets and test data**

231. The representative of Montenegro said that there was no specific law protecting undisclosed information. Business secrets were protected under the Law on Business Companies (RM OG No. 6/02), the Criminal Code (RM OG Nos. 70/03 and 13/04), the Law on Protection of Varieties of Agricultural and Forest Plants (FRY OG Nos. 24/98 and 26/98), the Law on Protection of Topographies of Integrated Circuits (SM OG No. 62/04), the Law on Medicines (RM OG No. 80/04) and the Law on Medical Devices, but these laws did not fully meet the requirements of the TRIPS Agreement relating to undisclosed information. A new Law on Protection of Undisclosed Information, which was designed to protect undisclosed information in conformity with Article 39 of the TRIPS Agreement, had therefore been adopted (OG MNE No. 96/07). She confirmed that this Law provided for a period of exclusivity that ensured protection of undisclosed test or other data relating to pharmaceutical and agricultural chemicals from reliance by unauthorized third parties.

232. Having reviewed the new Law on Protection of Undisclosed Information, a Member noted that Article 9.3.1 seemed to extend the exception beyond that allowed for in Article 39.3 of the TRIPS Agreement. This Member also asked Montenegro to clarify whether Article 9.5 covered agricultural chemical products. In response, the representative of Montenegro said that her Government had amended Article 9.3.1 of the Law on Protection of Undisclosed Information to bring it into conformity with Article 39.3 of the TRIPS Agreement. She confirmed that Article 9.5 covered agricultural chemical products.

- **MEASURES TO CONTROL ABUSE OF INTELLECTUAL PROPERTY RIGHTS**

233. The representative of Montenegro said that abuse of patent rights, i.e. refusal to grant a licence or the setting of unreasonable licensing conditions, could result in compulsory licensing. She added that the Law on Protection of Competition (RM OG No. 69/05) included provisions on measures against unfair competition, monopolistic activities and limitation of the market (Article 2).

- **ENFORCEMENT**

- **Civil judicial procedures and remedies**

234. The representative of Montenegro said that civil judicial procedures and remedies related to intellectual property were governed by the Law on Civil Procedures (RM OG Nos. 22/04, 28/05 and 76/06) and Montenegro's intellectual property laws. Civil courts had jurisdiction over civil proceedings. However, when both parties were legal persons or entrepreneurs, or when the disputes arose from a commercial activity, the case was brought before the Commercial Court. Disputes involving a natural person or arising from a non-commercial activity were handled by the Basic Court.

235. Courts had the authority to order production of evidence; award damages; issue injunctions to prevent further violation; and order seizure, destruction or alteration of infringing goods, and materials and implements used in the creation of infringing goods. Right holders' requests to destroy or alter infringing goods or materials and implements were always granted. The representative of Montenegro noted, however, that the Law on Protection of Topographies of Integrated Circuits did not contain any provision on destruction or alteration of infringing goods, and materials and implements used in their creation. She added that pursuant to paragraph 4 of Article 177 of the Law on Copyright and Related Rights, the plaintiff could, instead of requesting destruction or alteration of the infringing goods, ask that the goods be handed over to him.

236. Damages were determined on the basis of direct losses, including any lost profit, taking into account, in particular, the remuneration that would have been payable had the right been lawfully used. When filing a case, the plaintiff had to specify the amount of damages and submit evidence to support the claim. If the defendant objected to the proposed amount, damages were calculated by an expert appointed by the Court. She noted that the defendant had to submit evidence to support its objection. The expert's review was not triggered solely by the defendant's sole

conclusory objection. She confirmed that compensatory damages could include attorney's fees. Asked whether Montenegro's legislation provided for the indemnification of the wrongfully or restrained defendant in accordance with Article 48 of the TRIPS Agreement, she noted that pursuant to Article 154.1 of the Law on Contracts and Torts (SFRY OG Nos. 29/78, 39/85, 45/89, and 57/89; FRY OG Nos. 31/93, 22/99, 23/99, 35/99, and 44/99) any person having caused an injury was required to pay compensation for such injury, unless this person proved that he/she was not guilty.

237. Right holders could claim pre-established damages in case of infringement involving copyright and related rights, patents, trademarks, and undisclosed information and trade secrets (Article 178 of the Law on Copyright and Related Rights, Article 93.2 of the Law on Patents, Article 57.3 of the Law on Trademarks, Article 56 of the Law on Legal Protection of Design, and Article 27.4 of the Law on Protection of Topographies of Integrated Circuits). In the event of intentional infringement or infringement by gross negligence, pre-established damages could be claimed up to three times the amount of "usual remuneration" that would have been paid had the right been used lawfully. "Usual remuneration" was understood as the amount payable by the user of the right to the right holder for the lawful use of the right in the normal course of trade (retail price, licence fee or the like).

238. Asked whether Montenegro's legislation permitted the court to order the defendant to provide information about third parties related to an infringement or to hand over documents relating to the infringement pursuant to Article 47 of the TRIPS Agreement, the representative of Montenegro noted that, in her view, Article 47 did not oblige Members to give judicial authorities the power to order an infringer to inform the right holder of the identity of third persons involved in the production and distribution of infringing goods and services. Nonetheless, such a provision had been included in the Law on Copyright and Related Rights (Article 185) and her Government intended to amend the legislation on trademarks and patents along the same lines. In response to a question, she confirmed that Montenegro's legislation was drafted with a view to compliance with the general obligations laid down in Article 41 of the TRIPS Agreement.

- **Provisional measures**

239. The representative of Montenegro said that provisional measures were governed by Articles 182 to 184 of the Law on Copyright and Related Rights; Articles 92, 94 and 95 of the Law on Patents; Articles 57 and 61 to 64 of the Law on Trademarks; Articles 60 to 63 of the Law on Legal Protection of Design; Articles 60 to 64 of the Law on Indications of Geographical Origin; Articles 14 and 17 of the IPR Enforcement Law; Article 271 of the Law on Civil Procedures; and the Law on Execution Procedures (RM OG No. 23/04). Courts could, upon request of the right holder and presentation of credible evidence of an imminent or actual infringement, order provisional measures to prevent infringement or to preserve relevant evidence. Similar provisions had been included in the draft Law on Protection of Undisclosed Information.

240. Provisional measures included seizure, removal from channels of commerce of infringing goods, and injunctions prohibiting the continuation of actions that could lead to infringement. Inspection of rooms, books, documents, databases, and examination of witnesses and experts were also permitted. Provisional measures could be requested prior to an action being filed for determination on the merits of a claim. Pursuant to Article 64 of the Law on Trademarks, the court could order an applicant to deposit a security in the event the request was found to be groundless - no such provision had been included in the Law on Copyright and Related Rights. If the court considered the evidence presented to support a request credible enough, provisional measures could be ordered within a few weeks - or days if circumstances permitted. Provisional measures could be ordered *inaudita altera parte* in the case of copyright and trademark infringement actions if there was a demonstrable risk that pertinent evidence might be destroyed or impossible to obtain at a later stage, and in the case of irreparable harm to the right holder as required in Article 50.2 of the TRIPS Agreement. Where provisional measures had been adopted *inaudita altera parte*, the parties affected were given notice, in accordance with Article 50.4 of the TRIPS Agreement (Article 183.3 of the Law on Copyright and Related Rights, Article 62.3 of the Trademark Law, Article 61.3 of the Law on Protection of Design, Article 94.3 of the draft Patent Law, and Article 61.3 of the draft Law on Indications of Geographical Indications). Appeals of provisional measures did not stay the execution of a decision on provisional measures. She confirmed that the Law on Litigation Proceedings and the Law on Enforcement Proceedings provided for the possibility of a review upon request of the defendant, including a right to be heard, as provided in Article 50.4 of the TRIPS Agreement.

- **Administrative procedures and remedies**

241. The representative of Montenegro said that administrative procedures and remedies were regulated by Montenegro's Law on General Administrative Procedure (RM OG No. 60/03). The authorities competent to take administrative action in relation to infringement of intellectual property rights were the Union Intellectual Property Office (MIPO as of 19 July 2008) and Montenegro's Customs Administration. Montenegro's legislation did not provide for a second-level administrative authority to review MIPO decisions. However, all MIPO decisions could be appealed before the Administrative Court of Montenegro. She added that first instance decisions of the Customs Administration could be contested before the Ministry of Finance. Ministry of Finance decisions were subject to review by the Administrative Court of Montenegro.

242. Asked to describe the circumstances in which administrative procedures and remedies were applicable rather than civil procedures and remedies, the representative of Montenegro said that administrative procedures were applied to matters related to registration of intellectual property rights and border measures.

- **Special border measures**

243. The representative of Montenegro said that pursuant to the Regulation on Actions of the Customs Authority Applicable to Goods Suspected to be Infringing Goods (RM OG No. 25/05), customs authorities could, upon request of the right holder, suspend customs clearance of imported and exported goods and goods in transit suspected of violating intellectual property rights (Article 3). Requests for suspension of customs clearance had to be filed with the Customs Administration Headquarters, and be accompanied by a description of the goods sufficient to allow the customs authorities to recognize the goods, and a proof of the right holder's exclusive rights (Article 4). Requests for suspension of customs clearance were subject to a €100 fee pursuant to the Decree on the Types, Amounts, and Manner of Payment of Fee for Services Rendered by Customs Authorities (RM OG No. 66/06). The applicant could be requested to provide a security equal to any costs incurred by the suspension of the goods (Article 8 of the Regulation). Right holders had the right to inspect the suspected goods, provided such inspection took place in the customs premises and under customs supervision (Article 9). In case of evidence of a *prima facie* infringement, customs authorities could take *ex officio* action (Article 11). Customs authorities were required to inform the importer, exporter or owner of the goods, and the right holder or his/her representative of the measures taken without delay (Articles 9.2 and 11.2). Decisions on the merit of the case were referred to court. She confirmed that the mandate of customs authorities to take *ex officio* action applied to all IP rights and to goods in transit. She also confirmed that the right holder was required to provide adequate evidence for *prima facie* infringement to satisfy the competent authorities in an application for the suspension of release of infringing goods as required in Article 52 of the TRIPS Agreement. Article 13 provided for compensation of the importer or the owner in case of wrongful detention of the goods and Articles 14 and 15 for the destruction and disposal of infringing goods outside the normal channels of commerce. In response to a question, she added that the re-exportation of infringing goods in an unaltered state was not regarded as disposal outside the normal channels of commerce under Article 14.2. She confirmed that all actions by customs authorities could be appealed, including *ex officio* actions.

244. Asked whether the importer had any rights in the process leading to a Customs Administration's decision, the representative of Montenegro said that applications for suspension of customs clearance were submitted prior to importation, while the actual importers of the suspected products were not known. However, importers were informed of the suspension decision immediately and were entitled to submit evidence to support their claim.

245. Questioned about the personal use exemption foreseen in Article 1.2.3, the representative of Montenegro explained that this exemption was limited to one copy only. The Regulation on Actions of the Customs Authority Applicable to Goods Suspected to be Infringing Goods applied whenever more than one identical copy of a suspected product was imported, exported, or imported in transit.

246. Asked whether Montenegro's legislation limited the suspension time period to ten working days with a possible extension by another ten working days in accordance with Article 55 of the TRIPS Agreement, the representative of Montenegro said that the Regulation had been amended in March 2008 to be brought into conformity with Article 55 of the TRIPS Agreement (OG MNE No. 16/08).

- **Criminal procedures**

247. The representative of Montenegro said that infringement of intellectual property rights could be liable to criminal prosecution pursuant to the Criminal Code, as amended on 3 August 2006 (RM OG No. 47/06), and Articles 19 to 26 of the IPR Enforcement Law. Criminal procedures were administered by court. The State prosecutor had the authority to take *ex officio* action. Penalties included fines ranging from €1,000 to €30,000 and prison sentences of up to eight years. The type and level of penalty, including imprisonment, were determined by the court taking into account the specificities of each case. She confirmed that the Criminal Code provided for the confiscation, or confiscation and destruction of infringing goods, and materials and implements used to commit the offence, regardless of the level use. Thus, the level of protection provided by Montenegro's Criminal Code exceeded the requirement of Article 61 of the TRIPS Agreement.

248. In response to a question, she noted that Montenegro's legislation did not prescribe the level of infringing activity required to initiate criminal prosecution. The level of infringement was, however, relevant for determining the sentence. She noted that Montenegro's Penal Code clearly identified the types of intellectual property rights infringement and related criminal procedures and penalties. In her view, Montenegro's legislation was in compliance with Article 61 of the TRIPS Agreement.

249. The representative of Montenegro stated that Montenegro would apply the provisions of the Agreement on Trade-Related Aspects of Intellectual Property Rights no later than the date of its accession to the WTO, without recourse to any transitional period. The Working Party took note of this commitment.

VI. POLICIES AFFECTING TRADE IN SERVICES

250. The representative of Montenegro said that Montenegro had traditionally been a net exporter of services. Exports and imports of services had almost doubled in recent years, mainly due to the substantial increase in tourism services. She provided information based on the services sectoral classification list in document WT/ACC/CGR/3/Add.1, Annex 7, and information on policy measures affecting trade in services in the format of document WT/ACC/5 in document WT/ACC/CGR/4 and Corrigendum 1.

251. Montenegro's legislation did not impose any restrictions on capital transactions affecting the supply of services, the total value of service transactions or assets, the total number of service operations, the total quantity of service output, or the total number of natural persons that could be

employed in a particular service sector. The number of service suppliers was not subject to any limitation, but foreign persons were not allowed to establish service companies involved in trade in weapons or located in some restricted areas (e.g. "frontier strip" and national parks). Some restrictions or requirements also existed regarding the type of legal entities that could be established: branching by insurance companies was not currently permitted. However, these restrictions would be lifted, as discussed below.

252. She added that some service sectors, including banking, insurance, medical, educational and transport services, were subject to licensing. She provided a list of State and non-State bodies responsible for issuing service licenses in Tables 12 (a) and 12 (b). Licensing of charter road transport was subject to reciprocity. In addition, foreign persons employed in a branch office or a business entity subject to a business cooperation Agreement; foreign persons engaged in educational activities on national and ethnic minorities' languages; sport professionals; and husbands, wives and children of a foreign person with a permanent residence permit were delivered work permits in accordance with international Agreements.

253. In response to a specific request, the representative of Montenegro confirmed that in services sectors covered by specific commitments, monopoly and exclusive service suppliers rights currently existed only in respect of the following services sectors: sewage services, rail transport services, services related to air transport (airports) and public health services. The laws providing for the above monopoly and exclusive service suppliers rights were the following: Law on Public Utilities, Law on Railways, Law on Air traffic, Law on Environment Protection, and Law on Primary Health Protection (National Health System). Should Montenegro have the need to extent monopoly and exclusive service suppliers rights beyond the abovementioned services sectors it shall follow the appropriate procedures in accordance with Article VIII of the General Agreement on Trade in Services.

254. Responding to specific requests of a Member, the representative of Montenegro confirmed that for the services included in Montenegro's Schedule of Specific Commitments Montenegro would ensure that its licensing procedures and conditions would not act as independent barriers to market access. She further confirmed, in particular that, from the date of accession, (i) Montenegro's licensing procedures and conditions would be published prior to becoming effective; (ii) Montenegro would specify reasonable timeframes for the review and decision by all relevant authorities in Montenegro's licensing procedures and conditions; (iii) applicants would be able to request licensing without individual invitation; (iv) any fees charged, which were not deemed to include fees determined through auction or a tendering process, would be commensurate with the administrative cost of processing an application; (v) the competent authorities of Montenegro would, after the receipt of an application, inform the applicant whether the application was considered complete under Montenegro's domestic laws and regulations and in the case of incomplete applications, would identify the additional information required to complete the

application and provide an opportunity to rectify deficiencies; (vi) decisions would be taken promptly on all applications; (vii) if an application was terminated or denied, the applicant would be informed in writing and without delay of the reasons for such action. The applicant would have the possibility to resubmit, at his/her discretion, a new application addressing the reasons for termination or denial; and (viii) in case examinations were held for the licensing of professionals, such examinations would be scheduled at reasonable intervals. The Working Party took note of these commitments.

255. In addition, the representative of Montenegro confirmed that, from the date of accession, Montenegro would (i) publish in advance any regulations or other implementing measures of general application, pertaining to or affecting trade in services, that it proposed to adopt, the purpose of the regulation or other implementing measure, the effective date of these measures, and the scope of services or activities affected; (ii) provide interested persons and other Members a reasonable opportunity to comment on such proposed regulation or other implementing measure; and (iii) allow reasonable time between publication of the final regulation or other implementing measure and its effective date. The Working Party took note of these commitments.

256. In addition, the representative of Montenegro confirmed that, upon accession, Montenegro would publish a list of all organizations that were responsible for authorizing, approving or regulating service activities for each service sector, and would publish in the official journal, upon accession, all of its licensing procedures and conditions. The Working Party took note of these commitments.

257. The Government of Montenegro granted a number of subsidies in the form of incentives for bus, air, rail or ship transport related to tourism; preferential interest rates for credits granted by commercial banks to the tourism sector; and partial reimbursement of registration costs for private accommodation to stimulate the development of tourism (Law on Tourism, RM OG Nos. 32/02, 41/02, 45/02, 38/03, 11/04, 31/05 and 13/07). These subsidies were granted to both domestic providers and foreign providers registered at the Central Register of the Commercial Court in accordance with the Law on Business Entities. Some tax exemptions and reductions were also granted under the Law on Environment to service providers for the use of clean technologies and recycling (RM OG Nos. 12/96, 55/00 and 80/05). She added that the fees imposed on foreign producers of films and TV series without a Montenegrin partner had been abolished on 23 November 2006 (amendments to the Law on Cinematography RM OG Nos. 45/93 and 27/94).

258. Legal services were regulated by the new Montenegrin Law on Legal Services (RM OG No. 79/06). Pursuant to the new Law, which had entered into force in January 2007, foreign lawyers could freely provide consultancy services on international law, domestic law and third countries' law, but other legal services, including representation before administrative and judicial tribunals was subject to reciprocity.

259. The telecommunications sector was regulated by the Law on Electronic Communications (OG MNE No. 50/08), which had been adopted by the Parliament on 19 August 2008. An Agency for Telecommunications and Postal Services had been established in March 2001 as an independent regulatory Body. The Agency was responsible for promoting competition and access to networks, issuing licenses to operators, and regulating tariffs. Telekom Montenegro was the leading telecommunications operator in Montenegro. Telekom Montenegro had been created in December 1998 following the split of the State-owned PTT Montenegro into postal and telecommunication services. Telekom Montenegro had been fully privatized in March 2005, when the State had sold all its remaining shares (51.1 per cent) to Matav (the Hungarian telecommunications company, owned by German Telecom). Telekom Montenegro had been granted a monopoly over fixed telecommunications until 31 December 2003. All restrictions on foreign investment in this area had since then been eliminated. Three companies, ProMonte, Monet, and MTel, provided mobile services in Montenegro.

260. A new Law on Postal Services had been passed in July 2005 (RM OG No. 46/05). Under the Law, the public postal operator Posta Montenegro had exclusivity over the collection, transportation and delivery of letters up to a certain weight and value; the collection, transportation and disbursement of money orders; and the collection, transportation and delivery of court mail and official letters related to administrative or judicial proceedings. Other universal postal services could be provided by any domestic or foreign operator established in Montenegro as a legal entity, duly licensed by the Agency for Telecommunications and Postal Services.

261. Insurance services were regulated by the Law on Insurance (RM OG Nos. 78/06 and 19/07). The Law provided for the establishment of a new Insurance Supervision Agency as an independent regulatory Body. The Council of the Agency had been appointed on 3 July 2007, and the Parliament had approved the Agency's statute, financial plan and programme in December 2007. The Agency had started operating but would only be fully capable of performing its functions by the end of 2011, at which time current restrictions on branching by insurance companies would be lifted. Insurance services falling under compulsory insurance could be provided exclusively by the insurance companies licensed in Montenegro, except for compulsory insurance of owners or users of maritime vessels for third party liability, which would be permitted for supply by insurers licensed abroad, ten years after the date of accession. Foreign insurance companies were not subject to any other restrictions. She confirmed that all insurance companies could reinsure abroad. She added that a new Law on Banks had been enacted (OG MNE No. 17/08). Under the new law, foreign banks were allowed to set up subsidiaries, branch offices or representative offices in Montenegro. Representative offices could only perform preparatory activities, such as market research; they could not provide banking services. The establishment of banks and representative offices was subject to the approval of the Central Bank of Montenegro. She confirmed that foreign and domestic banks were subject to the same requirements. Asked whether Montenegro intended to explicitly authorize branches and representative offices for foreign

insurance companies as it had done for banks, the representative of Montenegro answered affirmatively, but noted that given the level of development of the insurance market, a transitional period was necessary before further liberalization could be carried out. Supervision, in particular, had to be strengthened. A number of measures were planned in the lead up to 2011 before the Insurance Supervision Agency would become fully operational, including, the negotiation of memoranda on technical cooperation with other regulatory bodies in the region, intensive training of personnel, and the adoption of by-laws required for the implementation of the Law on Insurance. Once branching by insurance companies was permitted, she confirmed that Montenegro would not impose seasoning or other requirements on firms which may open branches.

262. Montenegro's Schedule of Specific Commitments on Services is annexed to its draft Protocol of Accession reproduced in the Appendix to this Report (see paragraph 272 below). This Schedule of Specific Commitments on Services contains the legally binding market-access commitments of Montenegro in respect of services.

VII. TRANSPARENCY

- Publication of information on trade

263. The representative of Montenegro confirmed that all laws and regulations were published in the Official Gazette of Montenegro immediately after their adoption. No legal act of general applicability could enter into force before being published in the Official Gazette. As such, from the date of accession, all laws, regulations, decrees, judicial decisions and administrative rulings of general application related to trade in goods, services or TRIPS would be published promptly in a manner that fulfils WTO requirements, and no law or regulation related to international trade would become effective prior to such publication in the Official Journal. She further confirmed that upon accession Montenegro would post the contents of current and past editions of the Official Journal on the Government website and keep them current. In addition, all regulations and other normative acts or measures pertaining to or affecting trade in goods, services, or TRIPS would be published promptly in a single official source, and that no such regulation or other normative act or measure would become effective or be enforced prior to such publication. She further confirmed that within two years of accession Montenegro would establish or designate an official journal or website, published or updated on a regular basis and readily available to WTO Members, and individuals and enterprises thereof, dedicated to the publication of all regulations and other measures pertaining to or affecting trade in goods, services, and TRIPS prior to enactment. She further confirmed that Montenegro would provide a reasonable period, i.e., no less than 30 days, for comment to the appropriate authorities before such measures are implemented, except for those regulations and other measures involving national emergency or security, or for which the publication would impede law enforcement. The publication of regulations and other measures related to trade in goods, services or TRIPS would, where possible, include the effective date of

these measures and list the products and services affected by the particular measure, identified by appropriate tariff line and classification. The Working Party took note of these commitments.

- Notifications

264. The representative of Montenegro confirmed that, unless otherwise provided for in this Report, upon entry into force of the Protocol of Accession, Montenegro would submit all the initial notifications required by any Agreement constituting part of the WTO Agreement. Any regulations subsequently enacted by Montenegro which gave effect to the laws enacted to implement any Agreement constituting part of the WTO Agreement would also conform to the requirements of that Agreement. The Working Party took note of these commitments.

VIII. TRADE AGREEMENTS

265. The representative of Montenegro said that the Republic of Montenegro was a party to a number of bilateral trade Agreements on goods, services, and avoidance of double taxation; bilateral investment promotion Agreements; bilateral labour-related Agreements; and multilateral economic cooperation Agreements. She provided a list of these Agreements in document WT/ACC/CGR/3/Add.1, Annex 8. The State Union of Serbia and Montenegro had also signed and ratified eight bilateral free trade Agreements (FTAs) - seven with Montenegro's South-East European neighbours, i.e. Albania, Bosnia and Herzegovina, Bulgaria, Croatia, FYROM, Moldova, and Romania, and one with the Russian Federation. Upon Montenegro's independence, Montenegro's Parliament had adopted a resolution whereby all international Agreements signed by the State Union would continue to apply in Montenegro. The Agreements with Bulgaria and Romania had since then been abolished, following Bulgaria's and Romania's accession to the EU. She noted that Montenegro was not a member of any customs union. In response to a question, she added that Montenegro did not grant GSP treatment to any of its trading partners.

266. The negotiation of bilateral free trade Agreements among South-East European countries was based on the Memorandum of Understanding on Trade Liberalization and Facilitation signed on 27 June 2001 by the ministers of foreign trade of Albania, Bosnia and Herzegovina, Bulgaria, Croatia, FYROM, Moldova, Romania, and Serbia and Montenegro under the auspices of the Stability Pact for South-East Europe. The Memorandum spelled out the basic principles to be included in each FTA, including the elimination of export duties and taxes upon entry into force of the FTAs; the abolition of import duties and taxes for at least 90 per cent of the value of trade between the contracting parties - elimination upon entry into force of the FTA for a majority of products and over a six-year period for the remaining goods covered by the FTA; the removal of WTO-inconsistent quantitative restrictions - exemptions had to be selective and limited in time; the application of transparent and non-discriminatory measures in the area of public procurement, Government aid and State monopoly; the simplification of customs procedures; the harmonization of the methods for collecting statistical trade data; the harmonization of SPS measures with WTO and other relevant international organizations' rules; greater cooperation on TBT issues; the

harmonization of local tax and banking legislation with EU regulations; the implementation of intellectual property rights in compliance with WTO standards; the liberalization of trade in services; and compliance of FTAs provisions on implementation of antidumping, countervailing, and safeguard measures with WTO rules. A total of 28 bilateral free trade Agreements had been negotiated, seven of which involved Montenegro. All these Agreements were based on WTO rules and principles.

267. In accordance with the bilateral free trade Agreements with Albania, Bosnia and Herzegovina, Croatia, FYROM, and Moldova, Montenegro's trade in industrial goods with these countries had been fully liberalized on 1 January 2007. Import duties on most agricultural products had been either eliminated or lowered, depending on the sensitivity of the product. Particularly sensitive agricultural products were subject to annual duty-free or low-duty quotas. Imports in excess of the agreed quotas were subject to normal customs duties. She provided a detailed description of these Agreements and information on trade with South-East European countries in document WT/ACC/CGR/3, pages 104 to 112. She added that an Agreement on Amendment and Accession to the Central Free Trade Agreement (CEFTA 2006) had been signed on 19 December 2006 by Albania, Bosnia and Herzegovina, Bulgaria, Croatia, FYROM, Moldova, Montenegro, Romania, Serbia, and UNMIK. CEFTA 2006 covered a number of areas not dealt with in the bilateral free trade Agreements, including services, intellectual property, government procurement and investment. CEFTA 2006 had entered into force on 26 July 2007 in Albania, UNMIK/Kosovo, Montenegro, Macedonia, and Moldova; in August in Croatia; in September in Serbia; and in November in Bosnia and Herzegovina.

268. The bilateral free trade Agreement with the Russian Federation had been signed on 28 August 2000 and ratified on 9 May 2001. The Agreement provided for the gradual elimination of import duties, charges, and other equivalent measures over a five-year period - however, as of January 2008, trade with the Russian Federation had not been fully liberalized. The Agreement also included provisions on the non-discriminatory application of SPS measures; the application of rules of origin in accordance with the legislation of the importing country; the re-exportation of goods originating in the customs territory of the other contacting party - non-sanctioned re-exportation was prohibited; the implementation of anti-dumping, countervailing and safeguard measures in accordance with WTO rules; the protection of intellectual property rights in accordance with the conventions to which both parties were signatories; transfers and payments - which should be free from any restriction; and special procedures for applying protective measures and measures for balance-of-payment purposes for limited duration.

269. She added that a Stabilization and Association Agreement (SAA) with the European Union had been initialled in March 2007. The Agreement had been signed in October 2007 and the Law on the Ratification of the Stabilization and Association Agreement between the European Communities and their Member Countries and the Republic of Montenegro had entered into force

on 9 November 2007 (OG MNE No.07/07-1 of 2 November 2007). The Interim Agreement had become effective in January 2008.

270. The representative of Montenegro confirmed that Montenegro would comply with all WTO provisions, including Article XXIV of GATT 1994 and Article V of the GATS, when participating in preferential trade Agreements. To this end, Montenegro would ensure that, from the date of accession, its preferential trade Agreements complied with the provisions of the WTO Agreement for notification, consultation and other requirements concerning free trade areas and customs unions. She further confirmed that Montenegro would, upon accession, submit notifications and copies of its Free Trade Areas and Custom Union Agreements to the Committee on Regional Trade Agreements (CRTA). She further confirmed that any legislation or regulations required to be altered under its trade Agreements would remain consistent with the provision of the WTO Agreement and would, in any case, be notified to the CRTA during its examination of the same. The Working Party took note of these commitments.

CONCLUSIONS

271. The Working Party took note of the explanations and statements of Montenegro concerning its foreign trade regime, as reflected in this Report. The Working Party took note of the commitments given by Montenegro in relation to certain specific matters which are reproduced in paragraphs 31, 34, 41, 53, 56, 74, 77, 80, 84, 90, 100, 111, 116, 120, 123, 126, 129, 132, 139, 151, 165, 167, 174, 179, 182, 189, 190, 249, 254, 255, 256, 263, 264, and 270 of this Report. The Working Party took note that these commitments had been incorporated in paragraph 2 of the draft Protocol of Accession of Montenegro to the WTO.

272. Having carried out the examination of the foreign trade regime of Montenegro and in the light of the explanations, commitments and concessions made by the representative of Montenegro, the Working Party reached the conclusion that Montenegro be invited to accede to the Marrakesh Agreement Establishing the WTO under the provisions of Article XII. For this purpose, the Working Party has prepared the draft Decision and Protocol of Accession reproduced in the Appendix to this Report, and takes note of Montenegro's Schedule of Concessions and Commitments on Goods (document WT/ACC/CGR/..Add.1) and its Schedule of Specific Commitments on Services (document WT/ACC/CGR/..Add.2) that are annexed to the draft Protocol. It is proposed that these texts be adopted by the General Council when it adopts the Report. When the Decision is adopted, the Protocol of Accession would be open for acceptance by Montenegro which would become a Member thirty days after it accepts the said Protocol. The Working Party agreed, therefore, that it had completed its work concerning the negotiations for the accession of Montenegro to the Marrakesh Agreement Establishing the WTO.

ANNEX 1Laws, Regulations and Other Information Provided to the Working Party by Montenegro

- Economic Reform Agenda;
- Law "On Foreign Current and Capital Operations" (RM OG No. 45/05);
- Law "On Foreign Investment" (RM OG Nos. 52/00, 36/07);
- Decision "On Privatization Plan for 2008" (RM OG No. 17/08);
- Law "On Abolishment of the Law 'On Social Price Control'" (RM OG No. 27/2006);
- Law "On Protection of Competition" (RM OG Nos. 69/05, 37/07);
- Decision "On the Promulgation of the Constitution of the Republic of Montenegro" of 12 October 2004;
- Decree "On the Proclamation of the Law On General Administrative Procedure" (RM OG No. 60/03) of 28 October 2003;
- Decree "On Promulgation of the Law On Administrative Disputes" (OG RM No. 60/2003) of 22 October 2003;
 - Law "On Foreign Trade" (RM OG Nos. 28/04 and 37/07);
 - Regulation "On Implementation of the Foreign Trade Law" (RM OG Nos. 52/04 and 44/07);
 - Law "On Tobacco" (RM OG Nos. 80/2004 and 5/05 and OG MNE No.21/08);
 - Law "On Customs Tariff" applied from January 2006 (OG MNE No. 17/07);
- Draft Law on Customs Tariff - Applied Tariff Rates of the Republic of Montenegro (HS 2002);
 - Applied Tariff Rates of the Republic of Montenegro (HS 1996);
- Customs Law, including amendments (RM OG Nos. 7/02, 38/02, 72/02, 21/03, 31/03, 29/05 and 66/06 and OG MNE No. 21/08);
- Decree "On Implementation of the Customs Law" (RM OG Nos. 15/03 and 81/06 and OG MNE No. 38/08).
- Decree "On Implementation of the Customs Law, Rules of Origin and Customs Valuation (RM OG No. 15/03,);
- Decree "On the Types, Amounts and Manner of Payment of Fee for Services Rendered by Customs Authorities" (RM OG No. 4/07 and OJ MNE No. 47/08);
 - Law "On Excise Tax" (RM OG Nos. 52/01 ,12/02, 76/05);
 - Law "On Excise Taxes", Provisions on Tobacco Products;
- Law "On Value Added Tax" (RM OG Nos. 65/01, 12/02, 38/02, 72/02, 21/03, 76/05, 04/06, 16/07);
 - Decision "On Control List for Import and Export of Goods" (RM OG No. 44/04,);
 - Decision "On Control List for Export, Import and Transit of Goods" (RM OG No. 45/07);
- Law "On Foreign Trade in Weapons, Military Equipment and Dual-use Goods" (SM OG No. 7/05);
 - Customs Law, Chapter Three, "Value of Goods for Customs Purposes";
- Decree "On Implementation of Customs Law", Part 3, "Origin of Goods"; and Part 4, "Customs Valuation of Goods";
 - Non-Preferential Origin of Goods; Part 3 of Rules on Origin of Goods (RM OG No. 15/03);
- List of Technical Regulations on Quality of Food and Industrial Products Applied in the Republic of Montenegro;
- Law "On Technical Requirements and Conformity Assessment of Products with Prescribed Requirements" (OJ MNE No. 14/08);

- Law "On Standardization" (OJ MNE No. 13/08);
- Law on Accreditation (Official Gazette of Serbia and Montenegro, No. 44/05)
- Decree on conditions for application of technical regulations of other countries and records of foreign certificates of conformity
- Decree on manner and procedures of assessment of conformity of products with prescribed requirements (OJ MNE No. 71/08);
- Decree on procedure of notification in the area of technical regulations, standards and conformity assessment procedures (OJ MNE No. 55/08);
- Decree on the manner of preparation and adoption of technical regulations and technical specifications and register of technical regulations (OG MNE No. 55/08)
- Strategy for Improving the Quality Infrastructure in Montenegro, 2007;
- "Food Safety Law" (RM OG No. 14/07);
- Law "On Veterinary" (RM OG No. 11/04);
- Edict "On Promulgation of the Veterinary Law" (RM OG No. 11/04);
- Law "On Plant Health Protection" (RM OG No. 28/06);
- Draft Law "On Plant Protection Product" of December 2007;
- Law "On Plant Protection Product"(OJ MNE No. 51/08)
- Law on Fertilizers (OJ MNE No. 48/07)
- Decree No. 01-961/2 "On Promulgation of Fertilizer Law", dated 2 August 2007 (RM OG No. 48/2007);
- Criteria for Establishing of Health Condition of the Crops and Facilities, Seeds, Nursery Plants and Planting Material;
- Law "On Seed Material of Agricultural Plants, promulgated on 20 April 2006" (RM OG No. 28/2006);
- Law "On Promulgation of the Law 'On Planting Material, promulgated on 20 April 2006'" (RM OG No. 28/2006);
- Decision "On Establishing the Accreditation Body of Montenegro" (RM OG No. 21/07);
- Regulation "On the Procedure for Notification of Sanitary and Phytosanitary Measures" (RM OG No.13/08);
- Law "On Genetically Modified Organisms and related regulations" (RM OG No 22/08);
- Ordinance "On Undertaking the Measures to Prevent Introduction of the Animal Infectious Disease Bovine Spongiform Encephalopathy (BSE) in the Republic of Montenegro" (RM OG No. 23/05);
- Decision "On the Level of Compensation for Veterinary-Sanitary Control in the Trade Across the Border of the Republic of Montenegro" (RM OG No. 50/2005) of 7 July 2005;
 - Law "On Free Zone" (RM OG No. 42/04);
 - Law "On Free Zones" (RM OG No. 11/07);
- Law on Copyright and Related Rights of 1 January 2005 (Official Gazette No. 61 of Serbia and Montenegro of 24 December 2004);
- Law "On Cinematography" (RM OG 14/08);
- Law on Geographical Indications for the Federal Republic of Yugoslavia of 1 April 1995 (Official Gazette No. 15 of the Federal Republic of Yugoslavia of 24 March 1995);
- Law on Indications of Geographical Origin (OJ MNE No. 48/08)
- The Law "On Indications of Geographical Origin" (OG of Serbia and Montenegro No. 20/06);

- Law on Trademarks of 1 January 2005 (Official Gazette No. 61 of Serbia and Montenegro of 24 December 2004);
- Law on Patents of 10 July 2004 (Official Gazette No. 15 of Serbia and Montenegro of 2 July 2004);
- Law on Patents (OJ MNE No. 66/08)
- Law on Legal Protection of Design of 1 January 2005 (Official Gazette No. 61 of Serbia and Montenegro of 24 December 2004);
- Law on Protection of Topographies of Integrated Circuits of 1 January 2005 (Official Gazette No. 61 of Serbia and Montenegro of 24 December 2004);
- Draft Plant Variety Protection Law (dated January 2006);
- Law "On Plant Variety Protection" (RM OG 48/08);
- Law "On Protection of Undisclosed Information" (RM OG No. 16/07);
- Law "On Optical Discs" (OG RM 02/07);
- Law "On Enforcement of the Legislation that Regulates Protection of Intellectual Property Rights" (RM OG No. 45/05);
- Regulation "On Providing the Application of Intellectual Property Rights", dated 20 September 2007 (RM OG No. 61/07);
- Regulation "On Actions of the Customs Authority Applicable to Goods Suspected of Infringement of Intellectual Property Rights" (RM OG No. 25/05);
- Penal Code of the Republic of Montenegro (Amendments Published in RM OG No. 47/06, on 25 July 2006. Effective as of 3 August 2006);
- Penal Code of the Republic of Montenegro (RM OG No. 47/06), Criminal Offences Against Intellectual Property Rights (Articles 233 - 238, 271);
- Law "On Banks" (OG MNE 17/08);
- Law on Internal Trade Montenegro OJ MNE 49/08;
- Law on Medicines (OJ MNE 18/08);
- Law on Administrative Dispute OJ of RMNE No 60/03; and
- Decree on Type, Level and Manner of Charging Fees for Services Rendered by Customs Authority (OJ MNE 47/08).

ANNEX 2**Table 6: Administrative Fees and Charges**

Fees	Level (€)
Tariff No. 1:	
For claims, requests, petitions, proposals and other applications	5
Tariff No. 22:	
For written decisions approving importing, exporting or transit of explosive substances and items, weapons and military equipment through the territory of the Republic, per ton of freight	20
Tariff No. 51:	
For a veterinary sanitary certificate on the health status of export consignments	5
Tariff No. 56:	
For a written decision determining the veterinary-sanitary requirements for importing consignments of animals and products, raw materials and waste of animal origin	60
For a written decision determining the veterinary-sanitary requirements for the transportation of consignments of animals and products, raw materials and waste of animal origin	90
For a written decision determining the veterinary-sanitary requirements for temporary imports, exports or transport of animals intended for sports events, fairs and exhibitions (horses, dogs, cats, birds, fish and similar)	60
Tariff No. 57:	
For the issuance of approval for temporary imports of animals for breeding purposes and seeds and other plant reproductive organs	15
Tariff No.58:	
For a written decision approving the importation of seeds, seedlings and planting material and determining the health status and variety of seeds, seedlings and planting materials being imported.	60
Tariff No. 60:	
For the issuance of phyto-certificates for export and re-export of plant consignments	50
For certificates on phytosanitary safety of seedlings and planting material in internal circulation	50
Tariff No. 62:	

Fees	Level (€)
For written decisions on authorizing a legal person for testing and determining the quality of seeds being exported and issuing certificates on the quality of seeds and planting material	50
For written decisions on the prohibition of imports of seeds and planting material	70
Tariff No. 65:	
For the issuance of export certificates for products obtained through organic production methods	20
Tariff No. 67:	
For written decisions on the issuance of licenses for placing in circulation plant-protection means (pesticides) and plant-nourishment means (fertilizers)	70
For written decisions on the renewal (revision) of licenses for placing in circulation plant-protection means (pesticides) and plant-nourishment means (fertilizers)	70
Tariff No. 68:	
For written decisions on approving the imports of plant-protection means (pesticides) and imports of active substances and concentrates for the production of pesticide end-products and plant-nourishment means (fertilizers)	70
For certificates that plant-protection means (pesticides) are not being produced in the Republic	20
Tariff No. 69:	
For written decisions determining the fulfilment of requirements by legal persons to place in circulation plant-protection means (pesticides) and plant-nourishment means (fertilizers) on wholesale and retail level	100
Tariff No. 75:	
For written decisions approving placing in circulation of genetically-modified organisms and products derived from genetically modified organisms	50
For written decisions determining the duration of the contained use, production and circulation of genetically modified organisms and products derived from genetically modified organisms	40
Tariff No. 77:	
For licence for imports, exports or transit of endangered and protected species of wild flora and fauna, their developing forms and parts	100
For licence for imports, exports or transit of genetic resources of wild flora and fauna, bio-technology and genetically-modified organisms	100

Fees	Level (€)
Tariff No. 78:	
For written decisions on the issuance of approval to place in circulation medicine and auxiliary therapeutic and medicinal media for use in medicine and dentistry	50
For written decisions on the renewal of an approval for placing in circulation medicine and auxiliary therapeutic and medicinal media for use in medicine and dentistry	30
Tariff No. 79:	
For permit approving the imports or exports of medicines, auxiliary therapeutic and medicinal substances, healing substances and mixtures of healing substances (semi-products) for the production of finished medicines, auxiliary therapeutic and medicinal media, for use in medicine and dentistry	30
For certificates that medicines and auxiliary therapeutic media are not produced in the Republic	10
For certificates that specific health-care equipment, appliances and instruments, as well as appropriate spare parts and operating supplies, are not produced in the Republic	10
Tariff No. 80:	
For written decisions determining that enterprises and other legal and natural persons may engage in the production or circulation of medicines and auxiliary therapeutic medical media for use in medicine and dentistry	100
Tariff No. 82:	
For written decisions determining legal persons and entrepreneurs for the production and circulation of poisons, or legal persons for performing control of poisons	170
Tariff No. 83:	
For an application for approval to place in circulation poisons for public hygiene use	40
Tariff No. 84:	
For written decisions approving the imports, exports or transit of poisonous substances through the territory of the Republic	100

Fees	Level (€)
Tariff No. 85:	
For licence to import substances which harm the ozone layer	150
For written decisions approving the transportation of radioactive substances across the borders of the Republic	500
For approval to foreign natural or legal person for the transit through the territory of the Republic of goods having properties of dangerous substances	20 per ton
Tariff No. 86:	
For approvals for the production or circulation of narcotics	150
For licence for importation or exportation of narcotics	130
For written decisions determining legal persons that may engage in the production or circulation of narcotics	150
Tariff No. 87:	
For written decisions determining legal persons and entrepreneurs that may produce, engage in circulation or use sources of ionizing radiation	100
Tariff No. 103:	
For a request for the inspection of a consignment (of food or Articles of general use) for the purpose of establishing health safety of goods being imported	5
For written decisions confirming that the consignment referred to in the preceding paragraph, with respect to health safety, conforms to the requirements prescribed in the Republic for such food products or products of general use	10

Fees	Level (€)
Tariff No. 104:	
For a request for the issuance of a certificate on the quality of agricultural and food products being imported, or exported	5
For written decisions establishing the quality of the products referred to in the preceding paragraph	50
Tariff No. 105:	
For licenses for exporting goods	30
For licenses for importing goods	60
For written decisions allocating quota for the exports of goods	25
For written decisions allocating quota for the imports of goods	50
Tariff No. 106:	
For approval of import-export customs clearance of goods where the goods do not cross the customs line	75
For approval of compensation operations with foreign partners	75
For approval of agency operations in foreign trade	90
Tariff No. 108:	
For a customs document used for the temporary accommodation of goods	5
Tariff No. 109:	
For written decisions (approvals) issued by the customs authorities in an administrative procedure:	
For written decisions (approvals) approving the opening or use of a customs warehouse	50
For written decisions (approvals) approving active or passive re-processing or processing procedure under customs supervision	30
For written decisions (approvals) approving temporary imports with exemption in part from the payment of customs duties	20
For written decisions (approvals) approving temporary imports with full exemption from the payment of customs duties	10
For written decisions (approvals) in connection with requests for the alteration of data in the Uniform Customs Declaration (JCI) on which the calculation of customs debt is based	30
For written decisions (approvals) in connection with requests for the exemption from the payment of customs duties	10

Fees	Level (€)
For other written decisions (approvals) issued by the customs authorities in an administrative procedure	10
For written decisions issued by the customs authorities in summary procedure:	
For written decisions (approvals) on the placement of temporarily imported navigational vessels under customs supervision	10
For other written decisions (approvals) issued by the customs authorities in summary procedure	6
Tariff No. 110:	
For a Uniform Customs Declaration when used in customs procedures, as well as for the calculation of customs debt in passenger traffic	6
Tariff No. 112:	
For certificates on the customs status of goods and certificates on the identity of goods	15
For the mandatory information on the classification of goods in the Customs Tariff nomenclature	15
For the mandatory information on the origin of the goods	15
Tariff No. 113:	
For the issuance of certificates on direct consignments, €1 and €2 goods trading certificates, FORM-A certificates on the origin of goods and other certificates on the origin of goods	15
Tariff No. 114:	
For written decisions (approvals) approving the commencement of operation of free economic zones and warehouses	100
For written decisions (approvals) approving the form and content of records kept in free economic zones and warehouses	30
Tariff No. 115:	
For cancelling an ATA carnet (regulation fee)	50
Tariff No.116:	
For the issuance of a certificate confirming that a motor vehicle fulfils technical requirements for transporting goods on the basis of a TIR carnet	50
Tariff No. 117	
For appeals against written decisions issued by customs offices in an administrative procedure lodged by legal and natural persons	6

Table 7: Products Subject to Excise Tax

Tariff Code	Description	Amount of Excise Tax (rate)
2402 20 10 00 2402 20 90 00 2402 90 00 00	Cigarettes	Specific 1.00€ / 1000 pcs; and Proportional 26% of their retail price.
2402 10 00 00 2402 90 00 00	Cigars and cigarillos	10.00€/kg.
2403 10 10 00 2403 10 90 00	Finely chopped tobacco	20.00€/kg.
2403 10 90 00	Smoking tobacco	15.00€/kg.
2203 2206 00 39 00 2206 00 59 00 2206 00 89 00	Beer	1.90€ per alcoholic content by volume per hectolitre of beer.
2204 21 2204 29 2205 10 10 00 2205 90 10 00	Table wines: With an alcoholic content exceeding 1.2% vol but not exceeding 15% vol provided the quantity of alcohol contained in the final product is completely of fermented origin; and With an alcoholic content exceeding 15% vol but not exceeding 18% vol provided the quantity of alcohol contained in the final product is completely of fermented origin and not enriched.	0€ (zero) per hectolitre of table wine.
2204 10 2205	Sparkling wines: In bottles with 'mushroom' stoppers imported or held in place under pressure of carbon dioxide of 3 or more bars; and With an alcoholic content exceeding 1.2% vol but not exceeding 15% vol provided the quantity of alcohol contained in the final product is completely of fermented origin.	35€ per hectolitre of sparkling wine.

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Tariff Code	Description	Amount of Excise Tax (rate)
2204 2205 2206	Other non-sparkling fermented beverages, other than beer and wine: With an alcoholic content exceeding 1.2% vol but not exceeding 10%; and With an alcoholic content exceeding 10% vol but not exceeding 15% vol provided the alcohol contained in the final product is completely of fermented origin.	0 € per hectoliter of other fermented beverages.
2003 10 2003 10 2003 10 2003 10	sparkling fermented beverages in bottles with "mushroom" stoppers imported or held in place under pressure of carbon dioxide of 3 or more bars; with an alcoholic content exceeding 1.2% vol but not exceeding 13% vol; with an alcoholic content exceeding 13% vol but not exceeding 15% vol, provided the quantity of alcohol contained in the final product is completely of fermented origin.	35 € per hectolitre of sparkling wine
2204 21 95 00 2204 21 96 00 2204 21 98 00 2204 29 95 00 2204 29 96 00 2204 29 98 00 2205 10 90 00 2205 90 90 00 2206	Medium alcoholic beverages: With an alcoholic content exceeding 1.2% vol but not exceeding 22%.	70€ per hectoliter of medium alcoholic beverages.

Tariff Code	Description	Amount of Excise Tax (rate)
2207, 2208 2204, 2205, 2206	Ethyl alcohol: With an alcoholic content exceeding 1.2% whether or not it is constituent part of the product having different tariff code; With an alcoholic content exceeding 22%; and Other alcoholic beverages containing ethyl alcohol whether or not in a solution, which are not covered by Articles 38 to 41 of this Law.	550€ per hectoliter of pure alcohol.
2710 11 31 00	Aviation spirit	0.12€/kg.
2710 11 41 00 2710 11 45 00 2710 11 49 00	Unleaded motor spirit	0.364€/l.
2710 11 70 00	Spirit type jet fuel	0.12€/kg.
2710 11 51 10 2710 11 51 90 2710 11 59 00	Other motor spirits	0.364€/l.
2710 19 21 00	Kerosene for motors	0.12€/kg.
2710 19 21 00	Kerosene type jet fuel	0.12€/kg.
2710 19 25 00	Other kerosenes	0.12€/kg.
2710 19 21 00	Kerosene type jet fuel used as heating fuel	0.069€/k.g
2710 19 41 10 2710 19 45 10 2710 19 49 10	Diesel fuel	0.27€/l.
2710 19 41 10 2710 19 45 10 2710 19 49 10	Diesel fuel used as heating fuel	0.12€/l.
2710 19 49 20	Fuel for ships	0.27€/l.
2710 19 49 90	Other oils	0.12€/l.
2710 19 61 00	Oil of low sulphur content for metallurgy	0.023€/kg.

Tariff Code	Description	Amount of Excise Tax (rate)
2710 19 61 00 2710 19 63 00 2710 19 65 00 2710 19 69 00	Other fuel oils	0.023€/kg.
2711 19 00 00	Petroleum gases: - Propane and butane mixture.	0.069€/kg.
2711 19 00 00	Other petroleum gases	0.069€/kg.

Table 9: Imports Prohibited According to the Order on Ban of Import and Transit of Certain Plant Species and Determination of Quarantine Surveillance for Certain Plant Species Imported for Growing Purposes and List of Plants Subject to Quarantine Surveillance

I. Prohibited Imports and Transit for Phytosanitary Reasons

Item	Type of plant	Object of prohibition
1.	Plants from the genus <i>Abies</i> , <i>Picea</i> , <i>Pinus</i> , <i>Pseudotsuga</i> , <i>Tsuga</i> and <i>Larix</i> originating from France, Spain and non-European countries.	The ban pertains to import of the plants and parts for propagation of these plants, except seeds and samples of graft-twigs and pollen originating from non-contaminated areas, and imported by scientific institutions dealing in selection, introduction of new species, varieties, lines and hybrids or plant protection.
2.	Plants from the genus <i>Castanea</i> and <i>Quercus</i> from all countries and genus <i>Ulmus</i> originating from the United States of America.	The ban pertains to import of the plants as well as parts for propagation of these plants, except the seed of <i>Quercus</i> and <i>Ulmus</i> and samples of the seed <i>Castanea</i> originating in non-contaminated areas and imported by scientific institutions dealing in selection, introduction of new species, varieties, lines and hybrids or plant protection.
3.	Plants from the genus <i>Juniperus</i> originating from the countries of Asia and North America.	The ban pertains to the import and transit of plants as well as parts for propagation of such plants, except the seeds.
4.	Plants from the family <i>Rosaceae</i> (genus <i>Chaenomeles</i> , <i>Cydonia</i> , <i>Crataegus</i> , <i>Malus</i> , <i>Photinia</i> , <i>Prunus</i> , <i>Pyrus</i> and <i>Rosa</i>) originating from the countries of Asia and North America.	The ban pertains to import and transit of plants as well as parts for propagation of such plants, except the seeds and plants in the stage of dormancy without leaves and fruit (import is permitted in the stage of dormancy and quarantine surveillance is applied).

Item	Type of plant	Object of prohibition
5.	Plants from the genus <i>Populus</i> originating from France, Spain and non-European countries and the genus <i>Platanus</i> originating from the USA, France, Italy, Spain, Armenia and other countries where the quarantine harmful organism <i>Ceratocystis fimbriata</i> f. sp. <i>platani</i> had been found.	The ban pertains to import of plants as well as propagation parts of the respective plants, except the seeds and import of plant samples originating from non-contaminated areas, imported by scientific institutions dealing in introduction of new species, varieties, lines and hybrids.
6.	Potato (<i>Solanum tuberosum</i> and <i>Solanum</i> spp.) originating from Mexico and countries of Central and South America.	The ban pertains to import of potato for seed and consumption, including the wild or semi-cultivated clones, in particular tuber, plants with roots and parts of plants, except the real seed and cultures of tissues and samples originating from non-contaminated areas, and imported by scientific institutions dealing in introduction of new species, varieties, lines and hybrids.
7.	Coniferous wood from non-European countries with non-peeled bark.	The ban pertains to the import of wood except for the wood dried to less than 20% of moisture as expressed in percentage of dry matter (designation K.D. "Kilndried" etc.)
8.	Oak wood genus <i>Quercus</i> originating from the USA, Russian Federation and Romania and chestnut wood genus <i>Castanea</i> originating from all countries, with non-peeled bark.	The ban pertains to the import of wood except for the wood dried to less than 20% of moisture expressed in percentage of dry matter.
9.	Wood from the genus <i>Populus</i> , <i>Ulmus</i> , <i>Zelkova</i> , <i>Fraxinus</i> and <i>Tillia americana</i> originating from non-European countries with non-peeled bark.	The ban pertains to the import of wood except for the wood dried to less than 20% of moisture as expressed in percentage of dry matter.
10.	Logs and timber of the wood genus <i>Platanus</i> from the USA, France, Italy, Spain, Armenia and other countries where <i>Ceratosystis fimbriata</i> f. sp. <i>Platani</i> was determined.	The ban pertains to import of logs and timber.
11.	Wood bark under ordinal numbers 7, 8, 9 and 10.	The ban pertains to import of wood bark if in the country of origin no disinsection and disinfection by fumigation or fermentation applying the prescribed method was applied.

Item	Type of plant	Object of prohibition
12.	Corn stalks and sorghum straw if originating from the countries of Africa.	The ban pertains to import and transit of corn stalks and sorghum straw.
13.	Soil, compost and substratum mixed with soil or compost, with plants or without plants, originating from the non-European countries.	The ban pertains to import of soil, compost and mixed substratum for which no disinfection and disinsection has been performed.
14.	Plants from the genus <i>Fragaria</i> originating from non-European countries.	The ban pertains to the import of plants, except for seeds and fruits.

II. Plants Subject to Quarantine Surveillance

Quarantine surveillance is prescribed for plants imported for propagation purposes as follows:

1. Graft-twigs and pollen of the genus *Abies*, *Picea*, *Pinus*, *Pseudotsuga*, *Tsuga* and *Larix* and samples of the plant seed of genus *Castanea* and *Quercus* if the import is restricted under Ordinal No. 1 and 2 of Exhibit A12.3;
2. The genus *Abies*, *Picea*, *Pinus*, *Pseudotsuga*, *Tsuga* and *Larix* originating from non-European countries;
3. The genus *Populus* and *Platanus* if the import is restricted under the ordinal No. 5 of Exhibit A12.3; and
4. Seed potato samples (*Solanum* spp.) if the import is restricted under the ordinal No. 6 of Exhibit A12.3.

Quarantine surveillance of plants referred to in items 2. and 3. hereof pertains to the entire live plant and their parts for propagation, except the seeds.

Table 12 (a) - State Bodies with a Regulatory Role in Service Activities

Body	Role
Central Bank of Montenegro	Commercial bank licensing; approval of securities issuance and sale of large blocks of commercial bank shares, approval of the auditor chosen by the commercial bank.
Ministry of Education and Science	Licensing authority for providing education services.
Ministry of Health, Labour and Social Welfare	Issuance of work permits. Issuance of approvals for compliance with health standards, supervision, and inspection
Ministry of Health and Environmental Protection	Issuance of approvals for compliance with health standards, supervision, and inspection.
Ministry for Tourism and Environmental Protection	Licensing, classification, supervision, and inspection of tourism related services. Issuance of permits/licenses for fulfilment of environment standards, supervision and inspection.
Ministry of Transportation Maritime Affairs and Telecommunications	Licensing of maritime inland transport related services.
The Securities Commission	Licensing for stock exchanges and other securities related activities (brokerage, dealing, investment management, and underwriting and investment consultancy).
Ministry of Finance	Licensing for accounting and auditing services.
Ministry of Agriculture, Forestry and Water Supply	Issuance of commercial fishing licenses, approval of hunting permits for foreign nationals.
The Energy Regulatory Agency	Issuance of licenses for the generation, transmission, distribution, supply and sale of electricity; for commercial transport; warehousing, distribution, sale and shipment of gas, oil and oil derivatives; for market operators, transmission and distributive networks.
The Agency for Broadcasting	Issuance of broadcasting licenses.
The Agency for Telecommunications and Postal Services	Issuance of licenses for telecommunications and postal services and ensuring competition safeguards
Insurance Supervision Agency	Licensing for insurance services and supervision of the performance insurance business.

Table 12 (b) - Non-State Bodies with a Regulatory Role in Service Activities

Body	Role
------	------

The Bar Association	Licensing (registration) of attorneys.
The Association of Doctors	Registration of medical doctors and dentists.
The Association of Pharmacists	Registration of pharmacists.
The Association of Engineers	Licensing of engineers and companies who are involved in layout and construction of facilities.
The Association of Hunters	Registration, issuance of hunting permits for foreign citizens.
The Veterinary Chamber	Licensing (registration) of veterinarians.

[Draft Decision]

ACCESSION OF MONTENEGRO

Decision of [...]

The General Council,

Having regard to paragraph two of Article XII and paragraph one of Article IX of the Marrakesh Agreement Establishing the World Trade Organization (the "WTO Agreement"), and the Decision-Making Procedures under Articles IX and XII of the Marrakesh Agreement Establishing the World Trade Organization agreed by the General Council (WT/L/93);

Conducting the functions of the Ministerial Conference in the interval between meetings pursuant to paragraph two of Article IV of the WTO Agreement;

Taking note of the application of Montenegro for accession to the Marrakesh Agreement Establishing the World Trade Organization dated 23 December 2004;

Noting the results of the negotiations directed toward the establishment of the terms of accession of Montenegro to the WTO Agreement and having prepared a Draft Protocol on the Accession of Montenegro;

Decides as follows:

Montenegro may accede to the WTO Agreement on the terms and conditions set out in the Draft Protocol annexed to this Decision.

[DRAFT PROTOCOL

ON THE ACCESSION OF MONTENEGRO

Preamble

The World Trade Organization (hereinafter referred to as the "WTO"), pursuant to the approval of the General Council of the WTO accorded under Article XII of the Marrakesh Agreement Establishing the World Trade Organization (hereinafter referred to as the "WTO Agreement"), and Montenegro,

Taking note of the Report of the Working Party on the Accession of Montenegro to the WTO Agreement reproduced in document WT/ACC/CGR/..., dated [...] (hereinafter referred to as the "Working Party Report"),

Having regard to the results of the negotiations on the accession of Montenegro to the WTO Agreement,

Agree as follows:

PART I - GENERAL

1. Upon entry into force of this Protocol pursuant to paragraph 8, Montenegro accedes to the WTO Agreement pursuant to Article XII of that Agreement and thereby becomes a Member of the WTO.
2. The WTO Agreement to which Montenegro accedes shall be the WTO Agreement, including the Explanatory Notes to that Agreement, as rectified, amended or otherwise modified by such legal instruments as may have entered into force before the date of entry into force of this Protocol. This Protocol, which shall include the commitments referred to in paragraph [...] of the Working Party Report, shall be an integral part of the WTO Agreement.
3. Except as otherwise provided for in paragraph [...] of the Working Party Report, those obligations in the Multilateral Trade Agreements annexed to the WTO Agreement that are to be implemented over a period of time starting with the entry into force of that Agreement shall be implemented by Montenegro as if it had accepted that Agreement on the date of its entry into force.
4. Montenegro may maintain a measure inconsistent with paragraph one of Article II of the GATS provided that such a measure was recorded in the list of Article II Exemptions annexed to this Protocol and meets the conditions of the Annex to the GATS on Article II Exemptions.

PART II - SCHEDULES

5. The Schedules reproduced in Annex I to this Protocol shall become the Schedule of Concessions and Commitments annexed to the General Agreement on Tariffs and Trade 1994 (hereinafter referred to as the "GATT 1994") and the Schedule of Specific Commitments annexed to the General Agreement on Trade in Services (hereinafter referred to as "GATS") relating to Montenegro. The staging of the concessions and commitments listed in the Schedules shall be implemented as specified in the relevant parts of the respective Schedules.
6. For the purpose of the reference in paragraph 6 (a) of Article II of the GATT 1994 to the date of that Agreement, the applicable date in respect of the Schedules of Concessions and Commitments annexed to this Protocol shall be the date of entry into force of this Protocol.

PART III - FINAL PROVISIONS

7. This Protocol shall be open for acceptance, by signature or otherwise, by Montenegro until [...].
8. This Protocol shall enter into force on the thirtieth day following the day upon which it shall have been accepted by Montenegro.
9. This Protocol shall be deposited with the Director-General of the WTO. The Director-General of the WTO shall promptly furnish a certified copy of this Protocol and a notification of acceptance by Montenegro thereto pursuant to paragraph nine to each Member of the WTO and to Montenegro.

This Protocol shall be registered in accordance with the provisions of Article 102 of the Charter of the United Nations.

Done at [...] this [...] day of [...] in a single copy in the English, French and Spanish languages, each text being authentic, except that a Schedule annexed hereto may specify that it its authentic in only one of these languages.

ANNEX I

SCHEDULE [...] - MONTENEGRO

Authentic only in the ... language.

(Circulated in document WT/ACC/CGR/.../Add.1)

SCHEDULE OF SPECIFIC COMMITMENTS ON SERVICES

LIST OF ARTICLE II EXEMPTIONS

Authentic only in the ... language.

(Circulated in document WT/ACC/CGR/.../Add.2)]

240. Sporazum o spoljnoj trgovini sa Rusijom

**ISSN
1450-
9865**



СЛУЖБЕНИ ЛИСТ

САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ

МЕЂУНАРОДНИ УГОВОРИ

„СЛУЖБЕНИ ЛИСТ СРЈ”- Београд

Јована Ристића 1. - Жиро - рачун
код

Службе за обрачун и плаћања

40802-603-5-3021943

Петак 11. мај

БРОЈ

2001

БЕОГРАД

ГОД. X

Цена овом броју је 215,00 динара.
Претплатна цена на „Службени лист СРЈ” и
„Службени лист СРЈ - Међународни уговори” за
2001. годину износи 8.000 динара плус порез на
промет

САДРЖАЈ:

1. Закон о потврђивању Споразума између Савезне Републике Југославије и Републике Македоније о социјалном осигурању _____
2. — Закон о потврђивању Споразума између Савезне Републике Југославије и Републике Хрватске о социјалном осигурању _____
3. Закон о потврђивању Споразума између Савезне владе Савезне Републике Југославије и Владе Италијанске Републике о узајамном подстицању и заштити улагања, са Протоколом _____
4. Закон о потврђивању Уговора између Савезне владе Савезне Републике Југославије и Владе Демократске Народне Републике Кореје о избегавању двоструког опрезивања у односу на порезе на доходак и на имовину _____
5. Закон о потврђивању Уговора између Савезне Републике Југославије и Републике Македоније о протезању и опису државне границе _____
6. Закон о потврђивању Споразума о успостављању специјалних паралелних односа између Савезне Републике Југославије и Републике Српске _____
7. Закон о потврђивању Споразума између Савезне владе Савезне Републике Југославије и Владе Републике Бугарске о враћању и прихватању лица која нелегално бораве на _____

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он о потврђивању Европске конвенције о признању и извршењу одлука о старању о деци и о поновном успостављању односа старања _____	Стран
9. Закон о потврђивању Споразума између Савезне владе Савезне Републике Југославије и Владе Чешке Републике о узајамној помоћи у царинским питањима _____	а 3
10. Закон о потврђивању Споразума између Савезне владе Савезне Републике Југославије и Владе Руске Федерације о слободној трговини између Савезне Републике Југославије и Руске Федерације _____	10
	16
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	49

1.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

УКАЗ

О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ МАКЕДОНИЈЕ О СОЦИЈАЛНОМ ОСИГУРАЊУ

Проглашава се Закон о потврђивању Споразума између Савезне Републике Југославије и Репуб-лике Македоније о социјалном осигурању, који је донела Савезна скупштина, на седници Већа грађана од

8. маја 2001. године и на седници Већа република од 9. маја 2001. године.

ПР бр. 24

9. маја 2001. године
Југославије
Београд

Председник
Савезне Републике
др Војислав Коштуница, с. р.

ЗАКОН

О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ МАКЕДОНИЈЕ О СОЦИЈАЛНОМ ОСИГУРАЊУ

Члан 1.

Потврђује се Споразум између Савезне Републике Југославије и Републике Македоније о социјал-ном осигурању, потписан 29. децембра 2000. године, у Београду, у оригиналу на српском језику и македон-ском језику.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ маке-

овог споразума; у Македонији: министарство надлежно за

донске правне прописе из члана 2. став 1. овог споразума;

ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ МАКЕДОНИЈЕ О СОЦИЈАЛНОМ

4.
овог споразума;

„орган

спро-
Савезна Република Југославиј а и Република Македониј а,
споразума;

5. „носилац” - организација, односно орган надлежан за
вођење правних прописа из члана 2. став 1. овог

у жељи да уреде међусобне односе у области социјалног осиг- 6. „надлежни носилац” - носилац осигурања код кога је
лице

урања, договориле су се да закључе следећи споразум:
кога има

осигурано у време подношења захтева за давање или од

или би имало право на давање;

7. „осигураник” - лице које је осигурано или је било осигурано према правним прописима из члана 2. овог споразума;
ОПШТЕ ОДРЕДБЕ 8. „члан породице”, „дете” - члан породице, односно дете

према правним прописима оне државе уговорнице који примењују;

9.

Дефиниције појмова

„пребивалиште” - место сталног боравка;

10. „боравиште” - место привременог боравка;

ц. „пензијски стаж” - стаж осигурања, са њим изједначена времена и посебан стаж према правним прописима држава
ворница;

12. „период осигурања” - период плаћеног доприноса и признат као такав;

13. „давање” - давање у натури и новчано давање;

14. „давање у натури” - здравствена заштита и друга осим новчаних;

(1) У овом споразуму следећи појмови значе:

1. „Југославија” - Савезна Република Југославија,
уго-
„Македонија” - Република Македонија;

2. „правни прописи” - закони, подзаконски акти и други
период
општи акти који се односе на области социјалног осигурања из
члана 2. став 1. овог споразума;

3. „надлежни орган” - у Југославији: савезно министарство
давања,
надлежно за југословенске правне прописе из члана 2. став 1.

15. „хитно пружање здравствене заштите“ - давање чије се пружање не може одложити, јер би, у противном, били озбиљно угрожени живот или здравље лица;
16. „новчано давање“ - пензија, новчана накнада, додаток на децу и друга новчана давања, укључујући њихове делове из јавних средстава, додатке, усклађивања, повећања и капиталне отпрем-нине.
- (2) У овом споразуму остали појмови имају значење које им припада према правним прописима држава уговорница.

Члан 2. Правни прописи на које се овај споразум односи

(1) Овај споразум се односи:

- на југословенске правне прописе о:

1. здравственом осигурању, здравственој заштити и материн-ству;
2. пензијском и инвалидском осигурању;
3. осигурању за случај повреде на раду и професионалне болести;
4. осигурању за случај незапослености;
5. дејој заштити;

- на македонске правне прописе о:

1. здравственом осигурању, здравственој заштити и материн-ству;
2. пензијском и инвалидском осигурању;
3. осигурању за случај повреде на раду и професионалне болести;
4. осигурању за случај незапослености;
5. дејој заштити.

(2) Овај споразум се односи на све правне прописе којима се обједињују, мењају или допуњују правни прописи из става 1. овог члана.

Члан 3.

Лица на која се овај споразум примењује

Овај споразум се примењује на:

- а) лица за која важе или су важили правни прописи једне или обе државе уговорнице;
- б) друга лица која права изводе од лица назначених под а).

Члан 4.

Једнаки третман

(1) Приликом примене правних прописа једне државе уговорнице, њени држављани су изједначени са држављанима друге државе уговорнице.

(2) Став 1. овог члана се не односи на:

1. правне прописе о учешћу осигураника и послодаваца у ор-ганима носилаца и удружења;

2. одредбе о терету осигурања из међународних уговора закључених са трећим државама;

3. правне прописе о осигурању лица запослених у службеном представништву једне од држава уговорница у трећим државама или код чланова тог представништва, ако међународним уговором није другачије одређено.

Члан 5. Изједначеност територија

(1) Пензија, новчана накнада, додаток на децу и друга новчана давања, изузев давања за случај незапослености, по прописима једне државе уговорнице не могу се умањити, ставити у стање мировања, одузети или запленили због тога што корисник има пребивалиште на територији друге државе уговорнице, уколико овим споразумом није другачије одређено.

(2) Држављанима друге државе уговорнице са пребивалиштем на територији треће државе давања из става 1. овог члана се исплаћују под истим условима као и својим држављанима.

(3) Став 1. овог члана се не примењује на давања по основу преостале радне способности, помоћи и неге другог лица, најниже пензије и заштитног додатка, као и свих других давања по основу пензијског и инвалидског осигурања која се остварују зависно од имовинског цензуса.

Члан 6.

још 24, односно 12 месеци.

Изједначеност правних чињеница

Ако према правним прописима једне државе уговорнице обављање делатности која доноси приход, обавезно осигурање или друга чињеница има правно дејство на одређено давање ост-варено према њеним правним прописима, обављање одговарајуће делатности, обавезно осигурање или друга одговарајућа чиње-ница у другој држави уговорници производи исто правно дејство у првој држави уговорници, ако овим споразумом није другачије одређено.

Члан 9.

Запослени у дипломатској мисији и конзуларном представништву

(1) На запослене у дипломатској мисији и конзуларном пред-ставништву, са њима изједначена лица, као и на запослене као приватна кућна послуга код чланова ове мисије и пред-ставништва, упућене на територију друге државе уговорнице

Део II

ОДРЕДБЕ О ПРАВНИМ ПРОПИСИМА КОЈИ СЕ ПРИМЕЊУЈУ

Члан 7.

Општа одредба

Обавеза осигурања одређује се према правним прописима оне државе уговорнице на чијој територији лице обавља посао, што важи и у случају када се седиште послодавца налази на терито-рији друге државе уговорнице, ако одредбама чл. 8. и 9. овог спо-разума није другачије одређено.

Члан 8.

Посебне одредбе

(1) Ако предузеће са седиштем на територији једне државе уговорнице упути запосленог на територију друге државе уговор-нице, на њега се, најдуже до краја 24. календарског месеца од дана упућивања, примењују правни прописи прве државе уговор-нице, као да је запослен на њеној територији.

(2) Ако лице које обавља самосталну делатност на територији једне државе уговорнице оде на територију друге државе уговор-нице ради привременог обављања те делатности, на њега се, најдуже до краја 12. календарског месеца од дана његовог одласка, примењују правни прописи прве државе уговорнице, као да обавља делатност на њеној територији.

(3) Ако предузеће за ваздушни или копнени саобраћај са седиштем на територији једне државе уговорнице упути запосле-ног на територију друге државе уговорнице, примењују се правни прописи прве државе уговорнице као да је запослен на њеној те-риторији.

(4) Посада брода, као и друга лица запослена на броду, подлежу правним прописима оне државе уговорнице под чијом заставом брод плови.

(5) Лица која обављају послове утовара и истовара брода, поправке или надзора брода у луци друге државе уговорнице подлежу правним прописима државе уговорнице, којој лука при-пада.

(6) Ако предузеће са седиштем на територији једне државе уговорнице, упути запосленог у пословницу или стално пред-ставништво на територији друге државе уговорнице, на њега се примењују правни прописи прве државе уговорнице, као да је запослен на њеној територији.

(7) На запослене у државним и јавним службама, службене представнике и са њима изједначена лица упућене на територију друге државе уговорнице примењују се правни прописи државе уговорнице која их је упутила.

(8) Примена правних прописа прве државе уговорнице из ст. 1. и 2. овог члана може се, изузетно, на заједнички захтев посло-давца и запосленог, односно на захтев лица које самостално обавља делатност и уз сагласност надлежног органа друге државе уговорнице, продужити за

примењују се правни прописи државе уговорнице из које су упућени.

(2) На запослене из става 1. овог члана који нису упућени, примењују се правни прописи државе уговорнице на чијој су територији запослени, а дипломатска мисија, односно конзуларно представништво, односно њихови чланови који их запошљавају, дужни су да се придржавају одредаба које важе за послодавца.

(3) Изузетно од става 2. овог члана, запослени који су држављани државе уговорнице чија је дипломатска мисија, односно конзуларно представништво, могу се, у року од три месеца од дана запослења, определити за примену правних прописа те државе уговорнице.

Члан 10.

Изузеци

На заједнички захтев запосленог и његовог послодавца, надлежни органи две државе уговорнице могу споразумно договорити изузетке од чл. 7. до 9. овог споразума, при чему морају узети у обзир врсту и околности запослења.

Део III ПОСЕБНЕ

ОДРЕДБЕ

Поглавље 1.

БОЛЕСТ И МАТЕРИНСТВО

ЧланП.

Сабирање периода осигурања

Периоди осигурања навршени према правним прописима обе државе уговорнице се, ако је то потребно, сабирају за стицање права на давање и за одређивање трајања тог давања, под усло-вом да се не поклапају.

Члан 12.

Давање у

натури

(1) Лице које испуњава услове за право на давање у натури према правним прописима једне државе уговорнице има право на здравствену заштиту од стране носиоца његовог пребивалишта или боравишта, одређену у погледу обима, врсте и начина пружања правним прописима који важе за тог носиоца, као да је код њега осигурано, а у трајању одређеном правним прописима који важе за надлежност носиоца на чији терет се заштита пружа, под условом да:

1. има пребивалиште на територији друге државе уговорнице или

2. има бораиште на територији друге државе уговорнице по основу члана 8. ст. 1, 2, 6. и 7. и члана 9. овог споразума или

3. његово стање за време боравка на територији друге државе уговорнице захтева хитно пружање здравствене заштите, а лице није отишло у другу државу уговорницу у циљу лечења.

(2) Став 1. овог члана се аналогно примењује и на чланове породице, с тим што је за чланове породице лица која имају бораиште на територији друге државе уговорнице по

основу члана 8. ст. 1. и 2. овог споразума потребна сагласност надлежног носиоца.

(3) За одобрење коришћења протеза, помагала и других здравствених услуга веће вредности, неопходна је сагласност надлежног носиоца, изузев када је пружање тих услуга неод-ложно, јер би у противном били озбиљно угрожени живот или здравље лица из ст. 1. и 2. овог члана.

Члан 13.

Новчано

давање

(1) У случајевима из члана 12. овог споразума новчано давање одобрава надлежни носилац према правним прописима које он примењује.

(2) Ако према правним прописима једне државе уговорнице износ новчаног давања зависи од броја чланова породице, надлежни носилац узима у обзир и чланове породице који имају пребивалиште на територији друге државе уговорнице.

Члан 14.

**Корисници
пензије**

(1) На корисника пензије, остварене према правним прописима обе државе уговорнице, примењују се искључиво правни прописи оне државе уговорнице на чијој територији има пребивалиште.

(2) На корисника пензије остварене према правним прописима једне државе уговорнице који има пребивалиште на територији друге државе уговорнице, примењују се правни прописи те државе уговорнице и пружа здравствена заштита, као да је право на пензију остварено према њеним правним прописима, а на терет надлежног носиоца.

(3) Корисник пензије из става 2. овог члана, чије стање, за време боравка на територији државе уговорнице, према чијим правним прописима је остварио право на пензију, захтева хитно пружање здравствене заштите има право на ту заштиту према правним прописима и на терет носиоца те државе уговорнице.

Члан 15.

**Носилац који пружа давања у натури, надлежан
према пребивалишту или боравишту лица**

У случају из члана 12. став 1. и члана 14. став 2. овог спора-зума давања у натури пружа:

- у Југославији - организациона јединица носиоца здравственог осигурања у републици;

- у Македонији - подручна служба носиоца здравственог осигурања.

Члан 16.

**Накнада
трошкова**

(1) Надлежни носилац надокнађује носиоцу који је пружио давање утрошене износе у складу са чланом 12. и чланом 14. став 2. овог споразума изузев административних трошкова.

(2) Органи за везу двеју држава уговорница могу договорити да за све случајеве или за одређене групе случајева, уместо поје-диначног обрачуна трошкова, уведу паушална плаћања.

Поглавље 2.

СТАРОСТ ИНВАЛИДНОСТИ СМРТ

Члан 17.

Сабирање пензијског стажа

(1) Ако је, према правним прописима једне државе уговорнице, стицање, очување или поновно признавање права на давање условљено навршењем пензијског стажа, носилац те државе уговорнице узима у обзир, ако је потребно, и пензијски стаж навршен према правним прописима друге државе уговорнице као да је навршен према његовим правним прописима, под условом да се периоди не поклапају, ако овим споразумом није другачије одређено.

(2) Приликом примене става 1. овог члана, стаж осигурања који се, према правним прописима друге државе уговорнице рачуна са увећаним трајањем, узима се у обзир у ефективном трајању.

(3) Осигуранику - држављанину једне државе уговорнице

који, и поред примене става 1. овог члана, не испуњава услове за стицање права на давање, надлежни носилац узима у обзир и пензијски стаж навршен у трећој држави са којом обе државе уговорнице имају закључене споразуме о социјалном осигурању.

(4) Ако је, према правним прописима једне државе уговорнице, право на одређено давање условљено навршењем стажа у одређеном занимању, односно послу или у занимању за које постоји посебан систем, носилац те државе уговорнице узима у обзир и пензијски стаж који је, према правним прописима друге државе уговорнице, навршен у истом занимању, односно послу или у одговарајућем систему.

(5) Ако према правним прописима једне државе уговорнице период осигурања или одређено чињенично стање продужава период у коме, да би се остварило право на давање, мора бити навршен пензијски стаж, тај период се продужава одговарајућим периодом осигурања, односно постојањем одређеног чињеничног стања (коришћење пензије, давање за случај болести, повреде на раду, незапослености и др.) у другој држави уговорници.

Члан 18. Пензијски**стаж краћи од једне године**

(1) Ако је укупан пензијски стаж, који се према правним прописима једне државе уговорнице узима у обзир за обрачунавање давања, краћи од 12 месеци, не одобрава се право на давање, изузев у случају када, према тим правним прописима, постоји право на давање само по основу тог пензијског стажа.

(2) Пензијски стаж из става 1. овог члана по основу кога носи-лац једне државе уговорнице не одобрава давање, узима у обзир носилац друге државе уговорнице за стицање, очување и поновно признавање права на давање, као и одређивање његове висине, као да је тај стаж навршен према његовим правним прописима.

Члан 19.**Утврђивање самосталног давања**

Ако према правним прописима једне државе уговорнице постоји право на давање и без примене члана 17. овог споразума, надлежни носилац те државе уговорнице утврђује давање искључиво на основу пензијског стажа који се узима у обзир према тим правним прописима.

Члан 20. Утврђивање и**обрачун сразмерног дела давања**

(1) Ако према правним прописима једне државе уговорнице постоји право на давање само уз примену члана 17. овог споразума, надлежни носилац те државе уговорнице утврђује давање на тај начин што:

1. обрачунава теоријски износ давања, који би припадао да је укупан пензијски стаж, који се узима у обзир за обрачун давања, навршен по правним прописима које он примењује. Ако износ давања не зависи од дужине пензијског стажа, узима се као теоријски износ;

2. на основу тако обрачунатог износа, утврђује износ давања сразмеран односу између пензијског стажа навршеног искључиво по правним прописима које он примењује и укупног пензијског стажа, који се узима у обзир за обрачун давања;

3. утврђује износ давања сразмерно пензијском стажу навршеном према правним прописима те државе уговорнице и њеном најдуже пензијском стажу на основу кога се утврђује висина давања, у случају када је укупан пензијски стаж који се узима у обзир применом члана 17. овог споразума већи од најдуже пензијског стажа према правним прописима те државе уговорнице.

(2) Ако се према правним прописима износ давања обрачунава на основу зараде, плате, основице осигурања, односно уплаћеног доприноса у одређеном периоду, надлежни носилац узима у обзир зараду, плату, основицу осигурања, односно уплаћени допринос искључиво из периода осигурања навршеног према правним прописима које он примењује.

Члан 21.**Умањење, укидање и обустава исплата давања**

Лица на која се овај споразум примењује не подлежу правним прописима двеју држава уговорница о умањењу, укидању и обустави исплате давања у случају њиховог истовременог коришћења.

Поглавље 3.**ПОВРЕДА НА РАДУ И ПРОФЕСИОНАЛНА БОЛЕСТ****Члан 22.****Повреда на путу**

(1) Лице са пребивалиштем на територији једне државе уговорнице које на путу, ради ступања на посао, по основу уговора о запослењу у другој држави уговорници, претрпи повреду, има права на давања по основу повреде на раду према правним прописима и на терет носиоца друге државе уговорнице.

(2) Став 1. овог члана се примењује и у случају повреде коју лице, непосредно по истеку уговора о запослењу, претрпи на путу до пребивалишта.

Члан 26.

Члан 23.

**Давање у
натури**

(1) Лице које по основу повреде на раду или професионалне болести има право на здравствену заштиту према правним про-писима једне државе уговорнице, а има пребивалиште или боравиште на територији друге државе уговорнице прима ту заштиту, на терет надлежног носиоца, од носиоца на чијем подручју има пребивалиште или боравиште, према правним про-писима које тај носилац примењује, као да је код њега осигурано.

(2) За коришћење протеза, помагала и других здравствених услуга веће вредности, примењује се одредба члана 12. став 3. овог споразума.

(3) У случајевима из ст. 1. и 2. овог члана здравствену заштиту, односно услуге пружа:

- у Југославији - организациона јединица носиоца здравственог осигурања у републици;

- у Македонији - подручна служба носиоца здравственог осигурања.

(4) На накнаду трошкова насталих према ст. 1. и 2. овог члана примењују се одредбе члана 16. овог споразума.

Члан 24.

**Професионална
болест**

(1) Ако је одобрење давања за случај професионалне болести, према правним прописима једне државе уговорнице, условљено тиме да је болест први пут лекарски утврђена на територији те државе уговорнице, сматра се да је тај услов испуњен ако је та болест први пут утврђена на територији друге државе уговорнице.

(2) Ако је одобрење давања за случај професионалне болести, према правним прописима једне државе уговорнице, условљено тиме да је обављање делатности која може да изазове ту болест трајало одређено време, надлежни носилац те државе уговорнице, ако је потребно, узима у обзир и време обављања такве делатности у складу са правним прописима друге државе уговорнице.

Члан 25.

**Новчано
давање**

(1) Новчано давање за случај повреде на раду или професионалне болести одобрава, према својим правним прописима, носилац оне државе уговорнице на чијој територији је настала повреда на раду, односно последњи пут обављана делатност која може да изазове ту професионалну болест.

(2) Ако лице, које је по основу професионалне болести при-мало или прима новчано давање на терет носиоца једне државе уговорнице, због погоршања болести проузрокованог обављањем делатности која, према правним прописима друге државе уговорнице, може да изазове професионалну болест, поднесе захтев за давање носиоцу друге државе уговорнице, носилац прве државе уговорнице и даље сноси трошкове давања, без обзира на погоршање, према својим правним прописима. Носилац друге државе уговорнице одобрава давање у висини разлике између давања које припада након погоршања и давања које би, по основу наступања те болести, припадало према његовим правним прописима.

Обавештавање дипломатске мисије, односно конзуларног представништва

О повреди на раду држављанина једне државе уговорнице запосленог на територији друге државе уговорнице, која је проузроковала или би могла проузроковати смрт запосленог, надлежни носилац без одлагања обавештава дипломатску мисију, односно конзуларно представништво државе уговорнице чији је он држављанин.

Поглавље 4.

НЕЗАПОСЛЕНОСТ

Члан 27.

Сабирање периода осигурања

(1) Период осигурања, остварен према правним прописима једне државе уговорнице, узима се у обзир за право на давање у случају незапослености према правним прописима друге државе уговорнице, ако је незапослено лице у држави уговорници у којој остварује право на давање у последњих 12 месеци пре подношења захтева за то давање било осигурано по основу запослења укупно најмање девет месеци.

(2) Услов минималног периода запослења од девет месеци не односи се на незапослена лица чије је запослење било предвиђено на дужи рок, али је окончано, без њихове кривице, пре навршених девет месеци или која имају пребивалиште на тери-торији државе уговорнице у којој подносе захтев за давање.

Члан 28.

Трајање примања накнаде

Трајање примања накнаде се смањује за период за који је неза-послено лице у другој држави уговорници у току последњих 12 месеци пре дана подношења захтева примало новчану накнаду за случај незапослености.

Поглавље 5.

ДОДА ТАК НА ДЕЦУ

Члан 29.

Утврђивање давања

(1) Право на додаток на децу се одређује према правним про-писима оне државе уговорнице по којима је лице осигурано и за децу која имају пребивалиште на територији друге државе уго-ворнице.

(2) Ако право на додаток за децу постоји према правним про-писима обе државе уговорнице, примењују се искључиво правни прописи оне државе уговорнице на чијој територији дете има пребивалиште.

(3) Ст. 1. и 2. овог члана се примењују и на корисника пензије.

Део IV

РАЗНЕ ОДРЕДБЕ

Члан 30.

Органи за везу

У циљу ефикаснијег спровођења овог споразума, посебно ради једноставног и брзог повезивања носилаца обе државе уго-ворнице, у својству органа за везу две државе уговорнице, одређују се:

-у Југославији - Савезни завод за социјално осигурање за при-мену југословенских правних прописа из члана 2. став 1. под 1, 2, 4. и 5. овог споразума и Савезни завод за тржиште рада и миграције за при-мену југословенских правних прописа из члана 2. став 1. под 3. овог споразума;

- у Македонији - Фонд здравственог осигурања за примену македонских правних прописа из члана 2. став 1. под 1. и 3. овог спора-зума; Фонд пензијског и инвалидског осигурања

за примену македон-ских правних прописа из члана 2. став 1. под 2. и 3. овог споразума; Републички завод за запошљавање за примену македонских правних прописа из члана 2. став 1. под 4. овог споразума и Министарство за рад и социјалну политику за примену македонских правних прописа из члана 2. став 1. под 5. овог споразума.

Члан31. **Обавезе органа,****правна и административна помоћ**

(1) Органи за везу две државе уговорнице ће, посебним спора-зумом, утврдити административне мере за спровођење овог спо-разума.

(2) Надлежни органи и органи за везу две државе уговорнице обавештаваће се међусобно:

а) о свим предузетим мерама за спровођење овог споразума;

б) о свим променама њихових правних прописа у вези са применом овог споразума.

(3) У примени овог споразума органи и носиоци држава уговорница ће узајамно пружати бесплатну правну и административну помоћ.

(4) Органи и носиоци држава уговорница могу, у примени овог споразума, непосредно ступати у везу међусобно, као и са заинтересованим лицима или њиховим пуномоћницима.

(5) Органи и носиоци једне државе уговорнице не смеју одбити захтеве и друге поднеске због тога што су сачињени на службеном језику и писму друге државе уговорнице.

(6) Приликом примене овог споразума равноправно се употребљавају српски језик и писмо и македонски језик и писмо.

(7) Лекарске прегледе који се обављају искључиво због примене правних прописа једне државе уговорнице, а односе се на лица која на територији друге државе уговорнице имају пре-бивалиште или бораиште, обавиће на захтев надлежног носиоца и на његов терет, носилац према пребивалишту или бораишту Лекарске прегледе који се обављају због примене правних прописа обе државе уговорнице обавља, на свој терет, носилац према пребивалишту или бораишту тог лица.

(8) Судска правна помоћ се, до покретања судског поступка, пружа у складу са прописима који се примењују у правној помоћи у грађанским правним стварима.

Члан 32.

Овлашћење дипломатске мисије и конзуларног представништва

Дипломатске мисије и конзуларна представништва државе уговорница могу се, без посебног пуномоћја, директно обрађати надлежним органима, органима за везу и надлежним носиоцима друге државе уговорнице ради заштите интереса својих држављана.

Члан 33.

Ослобађање од пореза и овера

(1) Ослобођење или смањење пореза и такси предвиђено прописима једне државе уговорнице за писмене поднеске или документа која се прилажу због примене њених правних прописа, односи се и на одговарајуће писмене поднеске и документа која се прилажу због примене овог споразума или правних прописа друге државе уговорнице.

(2) Исправе, документа и писмени поднесци били које врсте, који се прилажу приликом примене овог споразума, не подлежу надови.

Члан 34.

Подношење захтева

(1) Захтеви, изјаве или правна средства која су у примени овог споразума или правних прописа једне државе уговорнице поднета органу, носиоцу или некој другој надлежној установи једне државе уговорнице, сматрају се захтевима, изјавама или правним средствима поднетим органу, носиоцу или некој другој надлежној установи друге државе уговорнице.

(2) Захтев за давање, поднет према правним прописима

једне државе уговорнице, сматра се и захтевом за одговарајуће давање према правним прописима друге државе уговорнице које долази у обзир применом овог споразума.

(3) Захтеви, изјаве или правна средства, која применом правних прописа једне државе уговорнице треба поднети органу, носиоцу или некој другој надлежној установи те државе уговорнице, могу се у истом року поднети одговарајућем органу, носиоцу или некој другој установи друге државе уговорнице.

(4) У случајевима из ст. 1. до 3. овог члана наведене институције, без одлагања, достављају захтеве, изјаве или правна средства одговарајућим институцијама друге државе уговорнице непосредно или посредством органа за везу

Члан 35.

**Исплата
давања**

(1) Носилац надлежан за пружање давања према овом спора-зума извршава своју обавезу, са ослобађајућим дејством, испла-том новчаних давања корисницима у својој националној валути.

(2) Прерачунавање давања у валуту друге државе уговорнице се врши према паритету валута који је важио на дан када је носи-лац надлежан за пружање давања дозначио средства исплатном органу у својој држави ради исплате корисницима у другу државу уговорницу.

(3) Накнаде предвиђене овим споразумом исплаћују се у валути оне државе уговорнице у којој се налази седиште носиоца на чији терет падају давања.

(4) Дознаке средстава из ст. 1. и 3. овог члана врше се у складу са платним прометом између две државе уговорнице.

Члан 36.

Потраживање преплаћених износа давања

(1) Носилац једне државе уговорнице, који је исплатио давање у износу већем од оног који кориснику припада, може од носиоца друге државе уговорнице затражити да од заосталих износа давања које треба да исплати кориснику задржи преплаћени износ.

(2) Преплаћени износ из става 1. овог члана се директно исплаћује носиоцу који је затражио његово задржавање.

Члан 37.

**Извршни
поступак**

(1) Извршне одлуке судова, као и изврпша решења и докази о заосталим плаћањима (исправе) надлежних органа или носилаца једне државе уговорнице о доприносима и другим потраживањима из социјалног осигурања признају се у другој држави уговорници.

(2) Признавање се може одбити само ако је у супротности са јавним поретком државе уговорнице у којој треба да се призна одлука или исправа.

(3) Изврпше одлуке и исправе признате у складу са ставом 1. овог члана извршавају се у другој држави уговорници. Извршни поступак се спроводи према правним прописима који се примењују за извршење одговарајућих одлука или исправа државе уговорнице на чијој територији треба да се спроведе извршење. Одлуке и исправе морају садржати потврду о њиховој извршности (клаузула о извршењу).

(4) Примена ст. 1. до 3. овог члана не обухвата заступање у судском поступку.

Члан 38.

**Накнада
штете**

(1) Ако лице према правним прописима једне државе уговорнице прима накнаду за штету која је настала на територији друге државе уговорнице и има према њеним

правним прописима право на накнаду штете од трећег лица, тада право на ту накнаду прелази на носиоца прве државе уговорнице према њеним правним прописима.

(2) Ако је право на накнаду штете у вези са истоврсним давањима, по основу истог случаја штете, пренето, у складу са ставом 1. овог члана, носиоцима обе државе уговорнице, треће лице може исплатити накнаду штете, са ослобађајућим дејством, једном или другом носиоцу. Носиоци ће намирити своја потраживања по овом основу сразмерно давањима која исплаћују.

Члан 39.

Решавање спорова

Спорове у примени и тумачењу овог споразума решаваће договорно надлежни органи држава уговорница.

Део V

ПРЕЛАЗНЕ И ЗАВРПШЕ ОДРЕДБЕ

Члан 40.

Опште одредбе

(1) Овај споразум не утврђује право на давање за период пре његовог ступања на снагу.

(2) За утврђивање права на давање према овом споразуму узима се у обзир и пензијски стаж који је према правним про-писима држава уговорница остварен пре његовог ступања на снагу, при чему се посебан стаж узима у обзир у признатом трајању само ако је утврђен за период пре 1. јануара 1965. године.

(3) Изузетно од одредбе члана 17. став 2. овог споразума, стаж осигурања навршен пре 1. јануара 1992. године који се према тада важећим прописима рачунао са увећаним трајањем, узима се у обзир у признатом трајању.

(4) За лице које нема држављанство држава уговорница, као ни држава са територије претходне Југославије пензијски стаж који је претходна Југославија, по основу међународних уговора закључених са другим државама, преузела на свој терет, а који је навршен на територији тих држава пада на терет носиоца оне државе уговорнице чије је републичко држављанство то лице имало на дан преузимања обавезе по основу тих међународних уговора.

(5) Овај споразум се примењује и на осигуране случајеве нас-тале пре његовог ступања на снагу.

(6) Давања утврђена пре ступања на снагу овог споразума неће се поново утврђивати, ако овим споразумом није другачије одређено.

Члан 41. Поновно

одређивање давања

(1) Права на давања која су, од 1. јануара 1992. године до дана ступања на снагу овог споразума, утврђена према правним про-писима једне државе уговорнице уз урачунавање пензијског стажа навршеног према правним прописима друге државе уговорнице, носиоци ће, по службеној дужности, поново утврдити и обрачунати износ давања применом одредаба овог споразума, при чему се правоснажност донетог решења неће сматрати препреком за поновно одређивање давања.

(2) Приликом поновног утврђивања права на давање из става 1. овог члана, носилац државе уговорнице, према чијим правним прописима је давање било утврђено, обрачунава износ давања узимајући у обзир и пензијски стаж навршен на територији других република претходне Југославије на основу кога је давање било утврђено, ако међународним уговором са државом на чијој је територији пензијски стаж навршен није другачије одређено.

(3) Права на давања која су, од 1. јануара 1992. године до дана ступања на снагу овог споразума, утврђена на основу пензијског стажа краћег од 12 месеци навршеног према правним прописима те државе уговорнице и пензијског стажа оствареног искључиво према правним прописима друге државе уговорнице, поново ће се утврдити и обрачунати применом члана 18. овог споразума.

(4) Ако су укупни износи давања, поново утврђени и обрачу-нати у складу са ставом 1. овог споразума, мањи од износа давања које би припадало према правним прописима државе уговорнице по којима је било утврђено, носилац те државе уговорнице исплаћује кориснику и разлику између тог износа давања и укуп-ног износа поново утврђених и обрачунатих давања. Ова разлика се исплаћује све док укупни износ поново утврђених и обрачу-натих давања не достигне висину износа давања које је раније било утврђено.

(5) Право на давање, утврђено и обрачунато применом става 1. овог члана, припада од првог дана по истеку

месеца у коме је носилац, који је утврдио право на давање, покренуо поступак за поновно утврђивање и обрачун износа давања и исплаћује се директно кориснику.

Члан 42.

Ступање на

снагу

(1) Овај споразум подлеже потврђивању.

(2) Држава уговорнице ће се у писменој форми, дипломатским путем, обавестити о спроведеном поступку према својим нацио-

налним правним прописима потребним за ступање на снагу овог споразума.

(3) Овај споразум ступа на снагу првог дана по истеку месеца у коме је, дипломатским путем, примљено последње писмено обавештење из става 1. овог члана.

Члан 43.

Престанак важења

(1) Овај споразум се закључује на неодређено време. Свака држава уговорница га може, у текућој календарској години, у писменој форми, дипломатским путем, отказати с последњим даном те године, при чему отказни рок не може бити краћи од шест месеци.

(2) У случају отказивања овог споразума, његове одредбе се и даље примењују на стечена права, као и на захтеве за ост-варивање права поднете до дана његовог отказивања.

У потврду овога опуномоћеници су потписали овај споразум и ставили печат.

Сачињено у Београду, дана 29. децембра 2000. године у два оригинала, сваки на српском и македонском језику, при чему су оба текста аутентична.

За Савезну Републику Југославију

Горан Свилановић, с. р.

савезни министар спољних
послова

За

Републику
Македонију др **Срђан
Керим**, с. р.

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори”.

2.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

УКАЗ

О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ ХРВАТСКЕ О СОЦИЈАЛНОМ ОСИГУРАЊУ

Проглашава се Закон о потврђивању Споразума између Савезне Републике Југославије и Републике Хрватске о социјалном осигурању, који је донела Савезна скупштина, на седници Већа грађана од

8. маја 2001. године и на седници Већа република од 9. маја 2001. године.

ПР бр. 25

9. маја 2001. године
Југославије
Београд

Председник

Савезне Републике
др Војислав Коштуница, с. р

ЗАКОН

О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ ХРВАТСКЕ О СОЦИЈАЛНОМ ОСИГУРАЊУ

Члан 1.

Потврђује се Споразум између Савезне Републике Југославије и Републике Хрватске о социјалном осигурању, потписан 15. септембра 1997. године, у Београду, у оригиналу на српском језику и хрватском језику.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ
спро-

5. „носилац” - организација, односно орган надлежан за

вођење правних прописа из члана 2. став 1. овог споразума;

6. „надлежни носилац” - носилац осигурања код кога је лице осигурано у време подношења захтева за давање или од

или би имало ПРЛО на дан;

7. „осигураник” - лице које је осигурано или је било

РЕПУБЛИКЕ ХРВАТСКЕ О СОЦИЈАЛНОМ ОСИГУРАЊУ
кога има

Савезна Република Југославија и Република Хрватска,
у жељи да уреде међусобне односе у области социјалног осигурања

договориле су се да закључе следећи споразум:

према правним прописима из члана 2. овог споразума;

8. „члан породице” - члан породице према правним прописима оне државе уговорнице који се примењују;

30 Aneks - Spoljni odnosi

<p>Део I место у</p>	<p>9. „пребивалиште” - место сталног боравка, односно</p>
<p>ОПШТЕ ОПРЕДЕЛЕ</p>	<p>коме се лице настани са намером да у њему стално живи;</p>
<p>место Члан 1-</p>	<p>10. „боравиште” - место привременог боравка, односно у коме се лице привремено задржава или борави;</p>
<p>Дефиниције појмова изједначена</p>	<p>П. „пензијски стаж” - стаж осигурања, са њим</p>
<p>(1) У овом споразуму следећи изрази значе:</p>	<p>времена и посебан стаж према правним прописима држава уговорница;</p>
<p>1. „Југославија” - Савезна Република Југославија, „Хрватска” - Република Хрватска;</p>	<p>12. „период осигурања” - период плаћеног доприноса и период признат као такав;</p>
<p>други општи акти, који се односе на области социјалног осигурања из члана 2. став 1. овог споразума; давања,</p>	<p>13. „давање” - давање у натури и новчано давање; 14- „давање у натури” - здравствена заштита и друга</p>
<p>3. „надлежни орган” - у Југославији: савезно министарство надлежно за југословенске правне прописе из члана 2. став 1. овог споразума; у Хрватској: министарство надлежно за хрватске правне прописе из члана 2. став 1. овог споразума;</p>	<p>осим новчаних; 15. „новчано давање” - пензија, новчана накнада и друга новчана давања, укључујући њихове делове из јавних средстава,</p>
<p>4. „орган за везу” - орган одређен за ефикасније спровођење им овог споразума;</p>	<p>додатке, усклађивања, повећања и капиталне отпремнине. (2) У овом споразуму остали изрази имају значење које припада према правним прописима држава уговорница.</p>

Члан 2. Правни прописи на које се овај споразум односи

(1) Овај споразум се односи:

- на југословенске правне прописе о:

1. здравственом осигурању, здравственој заштити и материн-ству;
2. пензијском и инвалидском осигурању;
3. осигурању за случај повреде на раду и професионалне болести;

4. новчаној накнади за случај незапослености;

- на хрватске правне прописе о:

1. здравственом осигурању и здравственој заштити;
2. пензијском и инвалидском осигурању;
3. осигурању за случај несреће на послу и професионалне болести;

4. осигурању за случај незапослености.

(2) Овај споразум се односи на све правне прописе којима се обједињују, мењају или допуњују правни прописи из става 1. овог члана.

Члан 3. Лица на која се овај споразум примењује

Овај споразум се примењује на:

а) лица за која важе или су важили правни прописи једне или обе државе уговорнице;

б) друга лица која права изводе од лица назначених под а).

Члан 4. Једнаки третман

(1) Приликом примене правних прописа једне државе уговорнице, држављани друге државе уговорнице су изједначени са њеним држављанима.

(2) Став 1. овог члана се не односи на:

1. правне прописе о учешћу осигураника и послодаваца у организацијама носилаца и удружења;

2. одредбе о терету осигурања из међународних уговора закључених са трећим државама;

3. правне прописе о осигурању лица запослених у службеном представништву једне од држава уговорница у трећим државама или код чланова тог представништва, ако међународним уговором није другачије одређено.

Члан 5. Изједначеност територија

(1) Пензија, новчана накнада и друга новчана давања, изузев давања за случај незапослености, према правним прописима једне државе уговорнице не могу се умањити, ставити у стање мировања, одузети или заплениити због тога што корисник има пребивалиште на територији друге државе уговорнице, уколико овим споразумом није другачије одређено.

(2) Држављанима друге државе уговорнице са пребивалиштем на територији треће државе давања из става 1. овог члана се исплаћују под истим условима као и

својим држављанима.

(3) Став 1. овог члана се не примењује на давања по основу преостале радне способности, најниже пензије и заштитног додатка и свих других давања по основу пензијског осигурања која се остварују зависно од имовинског цензуса.

Део II

ОДРЕДБЕ О ПРАВНИМ ПРОПИСИМА КОЈИ СЕ ПРИМЕЊУЈУ

Члан 6.

Општа одредба

Обавеза осигурања одређује се према правним прописима оне државе уговорнице на чијој територији лице обавља посао, што важи и у случају када се седиште послодавца налази на територији друге државе уговорнице, ако одредбама чл. 7. и 8. овог споразума није другачије одређено.

Члан 7.

Посебне одредбе

(1) Ако предузеће са седиштем на територији једне државе уговорнице упуту запосленог на територију друге државе уговорнице, на њега се, најдуже до краја 24. календарског месеца, након одласка, примењују правни прописи прве државе уговорнице, као да је запослен на њеној територији.

(2) Ако лице које обавља самосталну делатност на територији једне државе уговорнице оде на територију друге државе уговорнице ради привременог обављања те делатности, на њега се, најдуже до краја 12. календарског месеца након његовог одласка, примењују правни прописи прве државе уговорнице, као да обавља делатност на њеној територији.

(3) Ако предузеће за ваздушни и копнени саобраћај са седиштем на територији једне државе уговорнице упути запосленог на територију друге државе уговорнице, примењују се правни прописи прве државе уговорнице као да је запослен на њеној територији.

(4) Посада брода, као и друга лица запослена на броду, подлежу правним прописима оне државе уговорнице под чијом заставом брод плови.

(5) Лица која обављају послове утовара и истовара брода, поправке или надзора брода у луци друге државе уговорнице подлежу правним прописима државе уговорнице којој лука припада.

(6) Лица запослена на територији једне државе уговорнице у пословници или сталном представништву предузећа чије је седиште на територији друге државе уговорнице, подлежу правним прописима друге државе уговорнице.

(7) На запослене у државним и јавним службама, службене представнике и са њима изједначена лица упућене на територију друге државе уговорнице примењују се правни прописи државе уговорнице која их је упутила.

(8) Примена правних прописа прве државе уговорнице из ст. 1. и 2. овог члана може се, изузетно, на заједнички захтев послодавца и запосленог, односно на захтев лица које самостално обавља делатност и уз сагласност надлежног органа друге државе уговорнице продужити за још 24, односно 12 месеци.

Члан 8. **Запослени у дипломатској мисији и конзуларном**

(1) На запослене у дипломатским мисијама и конзуларним представништвима, као и на запослене као приватна кућна послуга код чланова ових мисија и представништава, упућене на територију друге државе уговорнице примењују се правни прописи државе уговорнице из које су упућени.

(2) На запослене из става 1. овог члана који нису упућени, примењују се правни прописи државе уговорнице на чијој су територији запослени, а дипломатска мисија, односно конзуларно представништво, односно њихови чланови који их запошљавају, дужни су да се придржавају одредаба које важе за послодавца.

(3) Изузетно од става 2. овог члана запослени који су држављани државе уговорнице чија је дипломатска мисија, односно конзуларно представништво, могу се, у року од три месеца од дана запослења, определити за примену правних прописа те државе уговорнице.

Члан 9.

Изузеци

На заједнички захтев запосленог и његовог послодавца, надлежни органи држава уговорница могу договорити изузетке од чл. 6. и 7. овог споразума при чему морају узети у обзир врсту и околности запослења.

Део III ПОСЕБНЕ ОДРЕДБЕ

Поглавље 1.

БОЛЕСТ И МАТЕРИНСТВО

Члан 10.

Сабирање периода осигурања

Периоди осигурања навршени према правним прописима обе државе уговорнице се, ако је то потребно,

сабирају за стицање права на давање и за одређивање трајања тог давања, под условом да се не поклапају.

Члан 11.

Давања у натури

(1) Лице које испуњава услове за право на давање у натури према правним прописима једне државе уговорнице има право на здравствену заштиту од стране носиоца његовог пребивалишта или боравишта, одређену у погледу обима, врсте и начина пружања према правним прописима који важе за тог носиоца, као да је код њега осигурано, а у трајању одређеном правним про-

писима који важе за надлежног носиоца на чији терет се заштита пружа, под условом да:

1. има пребивалиште на територији друге државе уговорнице или

2. има боравиште на територији друге државе уговорнице по основу члана 7. ст. 1, 2, 6. и 7. и члана 8. овог споразума или

3. његово стање за време боравка на територији друге државе уговорнице захтева хитно пружање здравствене заштите, а лице није отишло у другу државу уговорницу у циљу лечења.

(2) Став 1. овог члана се аналогно примењује и на чланове породице, с тим што је за чланове породице лица која имају боравиште на територији друге државе уговорнице по основу члана 7. ст. 1. и 2. овог споразума потребна сагласност надлежног носиоца.

(3) За одобрење коришћења протеза, помагала и других здравствених услуга веће вредности, неопходна је сагласност надлежног носиоца, изузев када је пружање тих услуга неодложно, јер би у противном били озбиљно угрожени живот или здравље лица из ст. 1. и 2. овог члана.

Члан 12.

Новчана давања

(1) У случајевима из члана 11. овог споразума новчана давања одобрава надлежни носилац према правним прописима које он примењује.

(2) Ако према правним прописима једне државе уговорнице износ новчаних давања зависи од броја чланова породице, надлежни носилац узима у обзир и чланове породице који имају пребивалиште на територији друге државе уговорнице.

Члан 13.

Корисници пензије

(1) На корисника пензије, остварене према правним прописима обе државе уговорнице, примењују се искључиво правни прописи оне државе уговорнице на чијој територији има пребивалиште.

(2) На корисника пензије остварене према правним прописима једне државе уговорнице који има пребивалиште на територији друге државе уговорнице, примењују се правни прописи те државе уговорнице и пружа здравствена заштита, као да је право на пензију остварено према њеним правним прописима, а на терет надлежног носиоца.

(3) Корисник пензије из става 2. овог члана, са пребивалиштем на територији једне државе уговорнице, чије стање за време боравка на територији друге државе уговорнице, захтева хитно пружање здравствених услуга има право на те услуге према правним прописима и на терет носиоца друге државе уговорнице.

Члан 14. Носилац који пружа

давања у натури према пребивалишту или

У случају из члана 11. став 1. и члана 13. став 2. овог споразума давања у натури пружа:

- у Југославији - организациона једница носиоца здравственог осигурања у републици;

- у Хрватској - месно надлежни подручни уред Хрватског завода за здравствено осигурање.

Члан 15.

Накнада трошкова

(1) Надлежни носилац надокнађује носиоцу који је пружио давање утрошене износе у складу са чланом 11. чланом 13. став 2. овог споразума изузев административних трошкова.

(2) Органи за везу држава уговорница могу договорити паушално плаћање за све случајеве, или за одређене групе случајева, уместо појединачног обрачуна трошкова.

Поглавље 2.

СТАРОСТ, ИНВАЛИДНОСТИ СМРТ

Члан 16.

Сабирање пензијског стажа

(1) Ако је, према правним прописима једне државе уговорнице стицање, очување или поновно признавање права на давање условљено навршењем пензијског стажа, носилац те државе уговорнице узима у обзир, ако је потребно, и пензијски стаж навршен према правним прописима друге државе уговорнице као да је навршен према његовим правним прописима, под условом да

се периоди не поклапају, ако овим споразумом није другачије одређено.

(2) Приликом примене става 1. овог члана стаж осигурања који се, према правним прописима друге државе уговорнице рачуна са увећаним трајањем, узима се у обзир у ефективном трајању.

(3) Осигуранику - држављанину једне од држава уговорница који, и поред примене става 1. овог члана, не испуњава услове за стицање права на давање, надлежни носилац узима у обзир и пензијски стаж навршен у трећој држави са којом обе државе уговорнице имају закључене споразуме о социјалном осигурању.

(4) Ако је, према правним прописима једне државе уговорнице, право на одређено давање условљено навршењем стажа у одређеном занимању, односно послу или у занимању за које постоји посебан систем, носилац те државе уговорнице узима у обзир и пензијски стаж који је, према правним прописима друге државе уговорнице, навршен у истом занимању, односно послу или одговарајућем систему.

(5) Ако према правним прописима једне државе уговорнице период осигурања или одређено чињенично стање продужава период у коме, да би се остварило право на давање, мора бити навршен пензијски стаж, тај период се продужава одговарајућим периодом осигурања, односно постојањем одређеног чињеничног стања (коришћење пензије, давања за случај болести, повреде на раду, незапослености и др.) у другој држави уговорнице.

Члан 17. Пензијски

стаж краћи од једне године

(1) Ако је укупан пензијски стаж, који се према правним прописима једне државе уговорнице узима у обзир за обрачунавање давања краћи од 12 месеци, не одобрава се право на давање, изузев у случају када, према тим правним прописима, постоји право на давање само по основу тог пензијског стажа.

(2) Пензијски стаж из става 1. овог члана по основу кога носи-лац једне државе уговорнице не одобрава давање, узима у обзир носилац друге државе уговорнице за стицање, очување и поновно признавање права на давање, као и одређивање његове висине, као да је тај стаж навршен према његовим правним прописима.

Члан 18.

Утврђивање самосталног давања

Ако према правним прописима једне државе уговорнице постоји право на давање и без примене члана 16. овог споразума, надлежни носилац те државе уговорнице утврђује давање искључиво на основу пензијског стажа који се узима у обзир према тим правним прописима.

Члан 19. Обрачун

сразмерног дела давања

(1) Ако према правним прописима једне државе уговорнице постоји право на давање само уз примену члана 16. овог споразума, надлежни носилац те државе уговорнице утврђује давање на тај начин што:

1. обрачунава теоријски износ давања, који би припадао да је укупан пензијски стаж, који се узима у обзир за обрачун давања, навршен према правним прописима које он примењује. Ако износ давања не зависи од дужине пензијског стажа узима се као теоријски износ;

2. на основу тако обрачунатог износа, утврђује износ давања сразмеран односу између пензијског стажа навршеног искључиво према правним прописима које он примењује и укупног пензијског стажа који се узима у обзир за обрачун давања;

3. утврђује износ давања сразмерно пензијском стажу навршеном према правним прописима те државе уговорнице и њеном најдужем пензијском стажу на основу кога се утврђује висина давања, у случају када је укупан пензијски стаж који

се

узима у обзир применом члана 16. овог споразума већи од најдуже пензијског стажа према правним прописима те државе уговорнице.

(2) Хрватски надлежни носилац неће применити одредбе става 1. овог члана у случају када је за осигураника повољније утврђивање износа давања само на основу хрватског пензијског стажа.

(3) Ако се према правним прописима износ давања обрачунава на основу зараде, плате, основице осигурања, односно уплаћеног доприноса у одређеном периоду, надлежни носилац узима у обзир зараду, плату, основицу осигурања, односно уплаћени допринос искључиво из периода осигурања навршеног према правним прописима које он примењује.

Члан 20.

Умањење, укидање и обустава исплате давања

Лица на која се овај споразум примењује не подлежу правним прописима двеју држава уговорница о умањењу, укидању или обустави исплате давања у случају њиховог истовременог коришћења.

Поглавље 3.

ПОВРЕДА НА РАДУ И ПРОФЕСИОНАЛНА БОЛЕСТ

Члан 21.

Повреда на путу до посла

(1) Лице са пребивалиштем на територији једне државе уговорнице које на путу, ради ступања на посао, по основу уговора о запослењу, у другој држави уговорнице, претрпи повреду, има право на давања по основу повреде на раду према правним прописима и на терет носиоца друге државе уговорнице.

(2) Став 1. овог члана се примењује и у случају повреде коју лице претрпи, непосредно по истеку уговора о запослењу, на путу до пребивалишта.

Члан 22.

**Давања у
натури**

(1) Лице које по основу повреде на раду или професионалне болести има право на здравствену заштиту према правним прописима једне државе уговорнице, а има пребивалиште или боравиште на територији друге државе уговорнице користи ту заштиту, на терет надлежног носиоца, од носиоца на чијем подручју има пребивалиште или боравиште, према правним прописима које тај носилац примењује, као да је код њега осигурано. За коришћење протеза, помагала и других здравствених услуга веће вредности, примењује се одредба члана 11. став 3. овог споразума.

(2) У случајевима из става 1. овог члана здравствену заштиту пружа:

у Југославији - организациона јединица носиоца здравственог осигурања у републици;

у Хрватској - месно надлежни подручни уред Хрватског завода за здравствено осигурање.

(3) На накнаду трошкова насталих према ставу 1. овог члана примењују се одредбе члана 15. овог споразума.

Члан 23.

**Професионалне
болести**

(1) Ако је одобрење давања за случај професионалне болести, према правним прописима једне државе уговорнице, условљено тиме да је болест први пут лекарски утврђена на територији те државе уговорнице, сматра се да је тај услов испуњен ако је та болест први пут утврђена на територији друге државе уговорнице.

(2) Ако је одобрење давања за случај професионалне болести, према правним прописима једне државе уговорнице, условљено тиме да је обављање делатности која може да изазове ту болест, трајало одређено време, надлежни носилац те државе уговорнице, ако је потребно, узима у обзир и време обављања такве делатности у складу са правним прописима друге државе уговорнице.

Члан 24.

**Новчана
давања**

(1) Новчано давање за случај повреде на раду или професионалне болести одобрава, према својим правним прописима, носилац оне државе уговорнице на чијој територији је настала повреда на раду, односно последњи пут обављена делатност која може да изазове ту професионалну болест.

(2) Ако лице, које је по основу професионалне болести при-мало или прима новчана давања на терет носиоца једне државе уговорнице, због погоршања болести проузрокованог обављањем делатности која, према правним прописима друге државе уговорнице, може да изазове професионалну болест, поднесе захтев за давање носиоцу друге државе уговорнице, носилац прве државе уговорнице и даље сноси трошкове давања, без обзира на погоршање, према својим правним прописима. Носилац друге државе уговорнице одобрава давање у висини разлике између давања које припада након погоршања и давања које би, по основу наступања те болести, припадало према његовим правним прописима.

Члан 25. Обавештавање**дипломатске мисије и/или конзуларног**

О повреди на раду држављанина једне државе уговорнице запосленог на територији друге државе уговорнице која је проузроковала или би могла проузроковати смрт запосленог надлежни носилац без одлагања обавештава дипломатску мисију и/или конзуларно представништво државе уговорнице чији је он држављанин.

Поглавље 4.

НЕЗАПОСЛЕНОСТ**Члан 26. Сабирање****стажа осигурања**

(1) Стаж осигурања, навршен према правним прописима једне државе уговорнице, узима се у обзир за право на давање у случају незапослености према правним прописима друге државе уговорнице, ако је назапослено лице у држави уговорници у којој ост-варује право на давање у последњих 12 месеци пре подношења захтева за то давање било осигурано по основу запослења укупно најмање 9 месеци.

(2) Услов минималног периода запослења од 9 месеци не односи се на незапослена лица чије је запослење било предвиђено на дужи рок, али је окончано, без њихове кривице, пре навршених 9 месеци или која имају пребивалиште на територији државе уговорнице у којој подносе захтев за давање.

Поглавље 5.

ДАВАЊЕ ЗА СЛУЧАЈ СМРТИ**Члан 27.**

Ако давање за случај смрти постоји према правним прописима обе државе уговорнице, примењују се искључиво правни прописи оне државе уговорнице на чијој територији је умрло лице имало пребивалиште.

Део IV**РАЗНЕ ОДРЕДБЕ****Члан 28.****Органи за везу**

У циљу ефикаснијег спровођења овог споразума, посебно ради једноставног и брзог повезивања носилаца обе државе уговорнице, у својству органа за везу две државе уговорнице, одређују се:

у Југославији - Савезни завод за социјално осигурање за примену југословенских правних прописа из члана 2. став 1. тач. 1., 2. и 3. овог споразума и Савезни завод за тржиште рада и миграције за примену југословенских правних прописа из члана 2. став 1. тачка 4. овог споразума;

у Хрватској - Хрватски завод за здравствено осигурање за примену хрватских правних прописа из члана 2. став 1. тач. 1. и 3. овог споразума, Републички фонд пензијског и инвалидског осигурања радника Хрватске за примену хрватских правних прописа из члана 2. став 1. тач. 2. и 3. овог споразума и Хрватски завод за запошљавање за примену хрватских правних прописа из члана 2. став 1. тачка 4. овог споразума.

Члан 29. Обавезе органа,**правна и административна помоћ**

(1) Надлежни органи две државе уговорнице ће, посебним споразумом, утврдити начин примене овог споразума, који ступа на снагу истовремено са овим

споразумом.

(2) Органи за везу две државе уговорнице ће, у оквиру своје надлежности, утврдити административне мере за спровођење овог споразума и споразума из става 1. овог члана.

(3) Надлежни органи и органи за везу две државе уговорнице обавештаваће се међусобно:

а) о свим предузетим мерама за спровођење овог споразума;

б) о свим променама њихових правних прописа у вези са при-меном овог споразума.

(4) У примени овог споразума органи и носиоци држава уговорница ће узајамно пружати бесплатну службену помоћ.

(5) Органи и носиоци држава уговорница могу, у примени овог споразума, непосредно међусобно ступати у везу, као и са заинтересованим лицима или њиховим пуномоћницима.

(6) Органи и носиоци једне државе уговорнице не смеју одбити захтеве и друге поднеске због тога што су написани на службеном језику и писму друге државе уговорнице.

(7) Приликом примене овог споразума равноправно се упо-требљавају српски језик и писмо и хрватски језик и писмо.

(8) Лекарске прегледе који се обављају искључиво због примене правних прописа једне државе уговорнице, а односе се на лица која на територији друге државе уговорнице имају пребивалиште или боравиште, обавиће на захтев надлежног носиоца и на његов терет, носилац према пребивалишту или боравишту. Лекарске прегледе који се обављају због примене правних прописа обе државе уговорнице обавља на свој терет носилац према пребивалишту или боравишту тог лица.

(9) Судска правна помоћ се пружа у складу са прописима који се примењују у правној помоћи у грађанским правним стварима.

Члан 30. Овлашћења дипломатских мисија и конзуларних

Дипломатске мисије и конзуларна представништва држава уговорница могу се, без посебног пуномоћја, директно обрађати надлежним органима, органима за везу и надлежним носиоцима друге државе уговорнице ради заштите интереса својих држављана.

Члан 31. Ослобађење

од пореза и овера

(1) Ослобађање или смањење пореза и такси предвиђено прописима једне државе уговорнице за писмене поднеске или документа која се прилажу због примене њених правних прописа, односи се на одговарајуће писмене поднеске и документа која се прилажу због примене овог споразума или правних прописа друге државе уговорнице.

(2) Исправе, документа и писмени поднесци било које врсте, који се прилажу приликом примене овог споразума, не подлежу овери.

Члан 32.

Подношење захтева

(1) Захтеви, изјаве или правна средства која су у примени овог споразума или правних прописа једне државе уговорнице, поднета органу, носиоцу или некој другој надлежној служби једне државе уговорнице сматрају се захтевима, изјавама или правним средствима поднетим органу, носиоцу или некој другој надлежној служби друге државе уговорнице.

(2) Захтев за давање, поднет према правним прописима једне државе уговорнице, сматра се и захтевом за одговарајуће давање према правним прописима друге државе уговорнице које долази у обзир применом овог споразума.

(3) Захтеви, изјаве или правна средства, која применом правних прописа једне државе уговорнице треба поднети органу, носиоцу или некој другој надлежној служби те државе уговорнице, могу се у истом року поднети одговарајућем органу, носиоцу или некој другој надлежној служби друге државе уговорнице.

(4) У случајевима из ст. 1. до 3. овог члана наведене службе одмах прослеђују захтеве, изјаве или правна средства одговарајућим службама друге државе уговорнице непосредно или посредством органа за везу.

Члан 33.

Исплата давања

(1) Носилац надлежан за пружање давања према овом споразуму извршава своју обавезу, са ослобађајућим дејством, исплатом новчаних давања корисницима у својој националној валути.

(2) Прерачунавање давања у валуту друге државе уговорнице се врши према паритету валута који је важио на дан када је носилац надлежан за пружање давања доznaчио средства исплатном органу у својој држави ради исплате корисницима у другу државу уговорницу.

(3) Накнаде предвиђене овим споразумом исплаћују се у валути оне државе уговорнице у којој се налази седиште носиоца на чији терет падају давања.

(4) Дознаке средстава из ст. 1. и 2. овог члана врше се у складу са споразумом о плаћању између две државе уговорнице.

Члан 34. Потраживање преплаћених износа давања

(1) Носилац једне државе уговорнице, који је исплатио давања у износу већем од оног који кориснику припада, може од носиоца друге државе уговорнице затражити да од заосталих износа давања које треба да исплати кориснику задржи преплаћени износ.

(2) Преплаћени износ из става 1. овог члана се директно исплаћује носиоцу који је затражио његово задржавање.

Члан 35.

Извршни поступак

(1) Извршне одлуке судова, као и извршна решења и докази о заосталим плаћањима (исправе) надлежних органа и носилаца једне државе уговорнице о доприносима и другим потражи-вањима из социјалног осигурања признају се у другој држави уговорници.

(2) Признавање се може одбити само ако је у супротности са јавним поретком државе уговорнице у којој треба да се призна одлука или исправа.

(3) На основу извршних одлука и исправа признатих у складу са ставом 1. овог члана спороводи се извршење у другој држави уговорници. Извршни поступак се спроводи према правним про-писима који се примењују за одговарајуће одлуке или исправе државе уговорнице на чијој територији треба да се спроведе извршење. Одлуке и исправе морају садржати потврду о њиховој извршности (клаузула о извршењу).

(4) Примена ст. 1. до 3. овог члана не обухвата заступање у судском поступку.

Члан 36.

Накнада штете

(1) Ако лице које према правним прописима једне државе уговорнице прима давање за штету која је настала на територији друге државе уговорнице и има према њеним правним прописима право на накнаду штете од трећег лица, тада право на ту накнаду прелази на носиоца прве државе уговорнице према његовим правним прописима.

(2) Ако је право на накнаду штете у вези с истоврсним давањима, по основу истог случаја штете, пренето, у складу са ставом 1. овог члана, носиоцима обе државе уговорнице, треће лице може исплатити накнаду штете, са ослобађајућим дејством, једном или другом носиоцу. Носиоци ће намирити своја потра-живања по овом основу сразмерно давањима која исплаћују.

Члан 37.

Решавање спорова

Спорове у примени и тумачењу овог споразума решаваће договорно надлежни органи држава уговорница.

Д е о V

ПРЕЛАЗНЕ И ЗАВРПШЕ ОДРЕДБЕ

Члан 38.

Прелазне одредбе

(1) Овај споразум не утврђује право на давања за период пре његовог ступања на снагу.

(2) За утврђивање права на давање према овом споразуму узима се у обзир и пензијски стаж који је према правним про-писима држава уговорница остварен пре његовог ступања на снагу, при чему се посебан стаж узима у обзир у признатом тра-јању само ако је утврђен за период пре 1. јануара 1965. године.

(3) Изузетно из одредбе члана 16. став 2. овог споразума, стаж осигурања навршен пре 8. октобра 1991. године, који се према тада важећим прописима рачунао са увећаним трајањем, узима се у обзир у признатом трајању.

(4) Овај споразум се примењује и на осигуране случајеве нас-тале пре његовог ступања на снагу.

(5) Давања утврђена пре ступања на снагу овог споразума неће се поново утврђивати, ако овим споразумом није другачије одређено.

Члан 30.

Поновно одређивање давања

(1) Права на давања која су, од 8. октобра 1991. године до дана ступања на снагу овог споразума утврђена према правним пропи-сима једне државе уговорнице уз урачунавање пезнијског стажа

навршеног према правним прописима друге државе уговорнице, носиоци ће по службеној дужности поново утврдити и обрачу-нати износ давања применом одредаба овог споразума, при чему се правоснажност донетог решења неће сматрати препреком за поновно одређивање давања.

(2) Приликом поновног утврђивања права на давање из става 1. овог члана, носилац државе уговорнице, према чијим правним прописима је давање било утврђено, обрачунава износ давања узимајући у обзир и пензијски стаж навршен на територији других република Социјалистичке Федеративне Републике Југо-славије на осниву кога је давање било утврђено, ако међународ-ним уговором са државом на чијој је територији пензијски стаж навршен није друкчије одређено.

(3) Права на давања која су од 8. октобра 1991. године до дана ступања на снагу овог споразума, утврђена на основу пензијског стажа краћег од 12 месеци навршеног према правним прописима те државе уговорнице и пензијског стажа оствареног искључиво према правним прописима друге државе уговорнице, поново ће се утврдити и обрачунати применом члана 17. овог споразума.

(4) Ако су укупни износи давања, поново утврђени и обрачу-нати у складу са ставом 1. овог члана мањи од износа давања које би припадало према правним прописима државе уговорнице по којима је било утврђено, носилац те државе уговорнице исплаћује кориснику и разлику између тог износа давања и укуп-ног износа поново утврђених и обрачунатих давања. Ова разлика се исплаћује све док укупни износ поново утврђених и обрачу-натих давања не достигне висину износа давања које је раније било утврђено.

(5) Право на давање, утврђено и обрачунато применом става 1. овог члана, припада од првог дана по истеку месеца у коме је носилац, који је утврдио право на давање, покренуо поступак за поновно утврђивање и обрачун износа

давања и исплаћује се директно кориснику.

Члан 40.

Избор носиоца по претежном стажу осигурања

Лице коме је, пре 8. октобра 1991. године, право на давање утврдио носилац једне државе уговорнице на основу последњег осигурања, може, у року од годину дана од дана ступања на снагу овог споразума, поднети захтев носиоцу друге државе уговорнице за утврђивање права на давање на основу претежног стажа осигурања, применом правних прописа који су важили у време остваривања тог права, под условом да није искористило право избора носиоца.

Члан 41.

Ратификација и ступање на снагу

- (1) Овај споразум подлеже ратификацији.
- (2) Овај споразум ступа на снагу првог дана по истеку месеца у коме су размењени ратификациони инструменти.

**Члан 42. Трајање и
отказивање**

(1) Овај споразум се закључује на неодређено време. Свака држава уговорница га може у текућој календарској години, у пис-меној форми, дипломатским путем, отказати с последњим даном те године, при чему отказни рок не може бити краћи од шест месеци.

(2) У случају отказивања овог споразума његове одредбе се и даље примењују на стечена права, као и на захтеве за остваривање права поднете до дана његовог отказивања.

У потврду овога опуномоћеници су потписали овај споразум и ставили печат.

Сачињено у Београду дана 15. 9. 1997. у два оригинала сваки на српском језику и хрватском језику, при чему су оба текста подједнако аутентична.

За Савезну Републику Југославију
Милан Милутиновић, с.р. За _____ Републику
Хрватску

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори”.

3.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

УКАЗ

**О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ
САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ ИТАЛИЈАНСКЕ РЕПУБЛИКЕ О УЗАЈАМНОМ
ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА, СА ПРОТОКОЛОМ**

Проглашава се Закон о потврђивању Споразума између Савезне владе Савезне Републике Југо-славије и Владе Италијанске Републике о узајамном подстицању и заштити улагања, са Протоколом, који је донела Савезне скупштина, на седници Већа грађана од 8. маја 2001. године и на седници Већа република од 9. маја 2001. године.

ПР бр. 26

9. маја 2001. године
Југославије

Београд
р

Председник

Савезне Републике

др Војислав Коштуница, с.

ЗАКОН

**О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ
ЈУГОСЛАВИЈЕ И ВЛАДЕ ИТАЛИЈАНСКЕ РЕПУБЛИКЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И
ЗАШТИТИ УЛАГАЊА, СА ПРОТОКОЛОМ**

Члан 1.

Потврђује се Споразум између Савезне владе Савезне Републике Југославије и Владе Италијанске Републике о узајамном подстицању и заштити улагања са Протоколом, потписан 11. децембра 2000. године у Риму, у оригиналу на српском, италијанском и енглеском језику.

Члан 2. Текст Споразума

са Протоколом у оригиналу на српском језику гласи:

СПОРАЗУМ

**ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ
ЈУГОСЛАВИЈЕ И ВЛАДЕ ИТАЛИЈАНСКЕ РЕПУБЛИКЕ О
УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА**

Не ограничавајући општу природу горе поменутог, израз

„улагање” ће посебно, мада не и искључиво, обухватити:
(а) докретну и непокретну имовину и сва друга права ш

као што су хипотека залога или темство-
(б) акције, обвезнице, акцијски капитал као и друге врсте

Савезна влада Савезне Републике Југославије и Влада Итали- хартија од вредности уопште;
јанске Републике (у даљем тексту: Стране Уговорнице), , 00 новчана потраживања или ма које друго потраживање
за

30 Aneks - Spoljni odnosi

У жељи да створе повољне услове за бољу економску сарадњу ^{било коју врсту услуга} која имају економску вредност, везана између двеју држава, посебно у вези улагања улагања једне улагање, као и за поново уложене приносе и капиталне приносе; Стране уговорнице на територији друге Стране Уговорнице и 00 права интелектуалне својине, као што су ауторска права и

Свесне да ће узјамано подстицање и заштита таквих улагања, ^{ДРУГА ПРАВА} права и права индустријске својине, као што заснованих на међународним споразумима, подстаћи предузет- ^{су} енти, лиценце, заштитни знаци, индустријски дизајн или модели, пат-ничке иницијативе и тиме допринети бржем напретку обеју као и технички процеси, „šood\yШ" и „Mo\y-ћo\y . Страна Уговорница' 00 економска и друга права која потичу од концесија датих у

Сагласиле су се о следећем' тер-

истраживање,
Члан 1.

складу са законима и прописима Стране Уговорнице на чијој

иторији се врши улагање, укључујући концесије за вађење и коришћење природних богатстава;

(ћ) свако повећање вредности почетног улагања.

Никаква промена облика у коме се средства улажу неће ути-

Дефиниције

1. Израз „улагање” означава сваку врсту средстава која цати на њихов карактер као улагања. држављанин или правно лице једне Стране Уговорнице улаже на 2. Израз „улагач” означава држављанина или правно лице

територији друге Стране Уговорнице, у складу са законима и једне Стране Уговорнице које врши улагања на територији друге

прописима ове друге, без обзира на изабрану правну форму, као и Стране Уговорнице, исто тако као и његове филијале и

правни оквир.

подружнице у иностранству;

(а) Израз „држављанин“, када се односи на једну Страну Уговорницу, означава физичко лице које има држављанство те Стране Уговорнице у складу са њеним законима;

(б) Израз „правно лице“ означава правно лице установљено, основано или на други начин правоваљано организовано у складу са законима и прописима једне Стране Уговорнице, које има седиште на територији те Стране Уговорнице, а врши улагања на територији друге Стране Уговорнице.

3. Израз „приноси“ означава износе које доноси улагање, укључујући посебно добит или камате, камату на приход, капи-талну добит, дивиденде, ауторске хонораре или провизију, накнаду за техничке услуге, као и сваки други облик плаћања било у новцу или у натури, у вези са улагањем.

4. Израз „територија“ означава површину обухваћену копненим границама као и ваздушни простор и море, поморске и зоне морског дна на којима Страна Уговорница има суверена права и јурисдикцију, у складу са својим националним законима и прописима и међународним правом.

5. „Споразум о улагању“ означава споразум између једне Стране Уговорнице (или њене агенције или институције) и улагача друге Стране уговорнице.

„Уговор о улагању“ означава споразум између улагача једне Стране Уговорнице и улагача друге Стране Уговорнице.

6. „Дедискриминаторни третман“ означава третман који је повољан најмање као национални третман или третман најповлашћеније нације.

7. „Право приступа“ означава право једне Стране Уговорнице да јој се одобри улагање на територији друге Стране Уговорнице у складу са сопственим законима.

Члан 2. Подстицање

и заштита улагања

1. Свака Страна Уговорница ће подстицати и стварати повољне услове за улагаче друге Стране Уговорнице да врше улагања на њеној територији.

2. Улагања улагача једне Стране Уговорнице уживаће правичан и равноправан третман, пуну заштиту и безбедност на територији друге Стране Уговорнице, у складу са чланом 3. овог споразума.

3. Свака Страна Уговорница ће обезбедити да управљање, одржавање, коришћење, трансформација, уживање или уступање улагања која улагачи друге Стране Уговорнице врше на њеној територији, као и компаније и предузећа у којима се врше ова улагања, никада нипошто не буду оштећена неоправданим или дискриминаторним мерама.

4. Свака Страна Уговорница ће, на својој територији, уређивати и одржавати правни оквир који ће њеним улагачима бити гаранција континуитета правног третмана, укључујући поштовање, у доброј вери, свих преузетих обавеза које се тичу сваког појединог улагача.

Члан 3. Национални третман

и третман најповлашћеније нације

1. Свака Страна Уговорница ће свим улагањима и приносима од улагања на својој територији, доделити третман који неће бити мање повољан од оног који додељује улагањима која врше и приносима које остварују њени сопствени улагачи или улагачи било које треће државе.

2. Свака Страна Уговорница ће на својој територији улагачима друге Стране Уговорнице у погледу њиховог управљања, одржавања, коришћења, уживања или

располагања њиховим улагањима, обезбедити третман који није мање повољан од оног који додељује сопственим улагачима или улагачима ма које треће државе, зависно од тога који је повољнији.

3. У случају да законодавство једне или друге Стране Уговорнице, или међународне обавезе једне од Страна Уговорница које су на снази, или могу да ступе на снагу убудуће, стварају правни оквир у складу са којим би улагачи једне Стране Уговорнице требало да добију повољнији третман од оног који им обезбеђује овај Споразум, такав третман који се обезбеђује улагачима других страна биће обезбеђен и улагачима односне Стране Уговорнице.

4. Одредбе ст. 1, 2. и 3. овог члана неће се тумачити тако да обавезују једну Страну Уговорницу да улагачима друге Стране Уговорнице даје било какву предност у третману, преференцијале или привилегије које прва Страна Уговорница може дати улагачима трећих земаља, на основу:

(1) чланства у економској унији, царинској унији, слободној трговинској зони, монетарној унији или сличног међународног споразума којим се оснивају такве уније или успостављају други облици међународне сарадње, чији потписник јесте или може постати било која Страна Уговорница, или

(2) било каквог међународног споразума или аранжмана који се у целости или делимично односи на избегавање двоструког опорезивања или на олакшавање локалне пограничне трговине.

Члан 4. Накнада штете и губитака

1. Ако улагање улагача једне Стране Уговорнице на територији друге Стране Уговорнице претрпи штету или губитке услед рата, других оружаних сукоба, ванредног стања, побуна или сличних догађаја, Страна Уговорница на чијој територији је извршено улагање обезбедиће одговарајућу накнаду таквих губи-така и штете, без обзира да ли су те губитке или штету изазвале владине снаге или други субјекти. Накнада ће бити слободно трансферабилна без непотребног одлагања.

2. Улагачима ће, као што је наведено у ставу 1. овог члана, бити обезбеђен третман који неће бити мање повољан од оног који Страна Уговорница, на чијој територији су настали губици или штета, обезбеђује сопственим улагачима или улагачима било које треће земље, са посебним освртом на накнаду штете.

Члан 5. Национализација и експропријација

1. Улагања улагача било које Стране Уговорнице неће бити национализована, експроприсана нити подвргнута мерама по дејству једнаким национализацији (у даљем тексту: „експропријација“) на територији друге Стране Уговорнице, осим у јавном интересу. Експропријација ће се вршити уз примену закона, на недискриминаторној основи, уз одговарајућу накнаду која ће се извршити без непотребног одлагања. Таква накнада ће одговарати тржишној вредности експроприсаног улагања непосредно пре експропријације или пре но што је предстојећа експропријација постала опште позната чињеница, зависно од тога шта се пре догодило; укључиваће камату обрачунату до датума исплате и биће исплаћена без непотребног одлагања и слободно трансферабилна.

2. У случају да је предмет национализације или експропријације или слично заједничко улагање, улагање улагача ће бити процењено у валути у којој је уложено.

Накнада ће се сматрати праведном и правичном ако је исплаћена у валути у којој је страни улагач извршио улагање или у било којој другој валути коју улагач прихвати.

Накнада ће бити исплаћена без непотребног одлагања, у року не дужем од 3 месеца од датума када је донета одлука о њеној вредности.

Накнада ће укључивати камату обрачунату по онсову 1ЛВОК-а на шестомесечном нивоу, од датума национализације или експропријације до датума исплате.

3. Оштећени улагач имаће право, у складу са законима и прописима Стране Уговорнице која врши експропријацију, да тражи да судско или друго независно тело те Стране Уговорнице изврши неодложно разматрање његовог случаја и вредновање његовог улагања у складу са принципима дефинисаним у овом члану.

4. Уколико улагач и надлежно тело не могу да постигну спора-зум, износ накнаде ће бити одређен према процедури за решавање спорова у складу са чланом 9. овог споразума. Накнада ће бити слободно трансферабилна.

5. У случају да Страна Уговорница и улагач не могу да постигну споразум у току национализације или експропријације, накнада ће се заснивати на истим параметрима и девизним курсевима који су узети у обзир у документима на основу којих је улагање извршено. На такву накнаду ће се примењивати девизни курс који је преовлађивао на дан непосредно пре објаве национализације или експропријације.

6. Ако експроприсана имовина, било у целости или делимично, не служи предвиђеној сврси у јавном интересу, у складу са на закону заснованом одлуком о експропријацији, експроприсани власник или његов наследник су овлашћени

да откупе ту имовину по тржишној вредности на бази реципроцитета.

Члан 6.

Репатријација капитала, добити и прихода

1. Свака Страна Уговорница ће гарантовати да улагачи друге Стране Уговорнице, након плаћања фискалних и других обавеза улагача, могу посебно, мада не и искључиво, слободно да транс-феришу у иностранство, без непотребног одлагања, како следи:

(а) капитал и додатни капитал укључујући поново уложени приход који се користи за одржавање и повећање капитала;

(б) нето приход, дивиденде, ауторске хонораре, плаћање помоћи и техничких услуга, камате и другу добит;

(в) приход који потиче од потпуне или делимичне продаје или потпуне или делимичне ликвидације улагања;

(г) средства од отплате зајмова у вези са улагањем и исплату односних камата;

(д) накнаде и плаћања држављанима једне Стране Уговорнице за рад и услуге извршене у вези са улагањем обављеним на територији друге Стране Уговорнице, у износу и на начин прописан националним законима и важежим прописима.

(ћ) плаћања у вези са чл. 7, 8. и 9. овог споразума.

2. Сви трансфери предвиђени овим споразумом биће извршени без непотребног одлагања а, у сваком случају, у року од шест месеци од датума када је улагач поднео захтев с тим у вези. Горе поменути трансфери ће се вршити у ма којој конверт-ибилној валути по преовлађујућем девизном курсу који се примењује на дан када улагач подноси захтев за трансфер, са изузетком одредбе из става 2. члана 5. која се односи на девизни курс који се примењује у случају национализације или експропријације.

3. Фискалне обавезе сматраће се извршеним када је улагач окончао процедуру предвиђену законом Стране Уговорнице на чијој територији је извршено улагање.

Члан 7. Суброгација

1. Ако једна Страна уговорница или њена наименована институција изврши плаћање сопственим улагачима према гаранцији одобреној за улагање на територији друге Стране Уговорнице, друга Страна Уговорница ће признати:

(1) доделу права улагача првој Страни Уговорници;

(2) да је прва Страна Уговорница или њена опуномоћена институција овлашћена да остварује таква права и реализује таква потраживања на основу суброгације и преузеће обавезе које се односе на улагања.

2. тако суброгирана права и потраживања, утврђена у ставу 1. овог члана, неће премашивати првобитна права или потраживања улагача.

3. Суброгација права и обавеза осигураног улагача примењиваће се на трансфер плаћања извршених у складу са чл.

4. 5 и 6. овог споразума.

Члан 8.

Решавање спорова између једне Стране Уговорнице и улагача друге Стране Уговорнице

1. Било какав спор између једне од Страна Уговорница и улагача друге Стране Уговорнице, у вези улагања, укључујући спорове у погледу износа накнаде, решаваће се, ако је могуће, путем консултација или преговора.

2. У случају да улагач и једна Страна Уговорница имају споразум о улагању, примењиваће се процедура за решавање спорова предвиђена тим споразумом о улагању,

утврђена у складу са овим споразумом и законодавством поменуте Стране Уговорнице.

3. Ако такав спор не може да се реши као у ставу 1. у року од шест месеци од датума подношења писменог захтева за његово решавање, улагач може, по свом избору, да поднесе спор на решавање:

(а) суду Стране Уговорнице који има територијалну јурисдикцију;

(б) ад хос арбитражном суду, у складу са Арбитражним правилима Комисије Уједињених нација за међународну трговину (ШС1ТКАЦ, а Страна Уговорница која је домаћин преузима обавезе да прихвати обраћање поменутом арбитражном суду;

(в) Међународном центру за решавање инвестиционих спорова, да спроведе арбитражну процедуру у складу са Конвенцијом о решавању инвестиционих спорова између држава и држављана других држава, отвореном за потписивање у Вашингтону 18. марта 1965. године, у случају да су обе Стране Уговорнице потписнице Конвенције.

4. Обе Стране Уговорнице ће се уздржати од преговора дипломатским путем о било ком питању које је предмет арбитражне процедуре или предузетих правних поступака до њиховог окончања, сем ако ниједна од Страна Уговорница не примени одлуку арбитражног трибунала или суда у року утврђеном одлуком трибунала, или у периоду који може да се одреди у складу са међународним или домаћим правним прописима примењивим у случају.

Члан 9. Решавање спорова између Страна Уговорница

1. Било какав спор који настане између Страна Уговорница у вези са тумачењем или применом овог споразума решаваће се, ако је могуће, на пријатељски начин, путем консултација или преговора.

2. Ако спор не може да се реши у року од шест месеци од датума када је једна Страна Уговорница послала обавештење

другој Страни Уговорници, спор ће, на захтев једне од Страна Уговорница, бити упућен ад хос арбитражном суду, како је пред-виђено овим чланом.

3. Арбитражни суд ће бити основан у року од два месеца од пријема захтева за арбитражу, свака Страна Уговорница ће имен-овати једног арбитра. Председник ће бити именован у року од три месеца од датума именовања два арбитра.

4. Ако се таква именовања не обаве током периода утврђених у ставу 3. овог члана и једна и друга Страна Уговор-ница може у одсуству било каквог другог аранжмана, да позове председника Међуна-родног суда правде да обави ова именовања. Ако је председник држављанин било које од Страна Уговорница или ако је из неког другог разлога спречен да изврши именовања, затражиће се од потпредседника да то учини. Ако је потпредсед-ник држављанин једне од Страна Уговорница или ако је из неког другог разлога спречен да обави именовање, следећи по старешинству члана Међународног суда правде, који није држављанин ниједне од Страна Уговорница, биће замољен да обави именовања.

5. Арбитражни суд ће доносити пресуде већином гласова, а његове пресуде ће бити обавезујуће. Свака Страна Уговорница ће сносити трошкове сопственог арбитра и његовог учешћа у раду суда. Трошкове председника и све остале трошкове Стране Уговорнице ће сносити подједнако. Арбитражни суд ће утврдити сопствена правила судског поступка.

Члан 10.

Односи између Страна Уговорница

Одредбе овог споразума ће се примењивати без обзира да ли Стране Уговорнице имају или немају дипломатске или конзу-ларне односе.

Члан 11.

Примена Споразума

1. Одредбе овог споразума ће се примењивати на улагања ула-гача једне Стране Уговорнице настала пре, као и после датума ступања на снагу овог споразума, а биће примењиване од датума ступања на снагу овог споразума.

2. Кад се материја регулише истовремено овим споразумом и неким другим међународним споразумом, који су потписале обе Стране Уговорнице, или општим одредбама Међународног права, на Стране Уговорнице и њихове улагаче ће се примењивати најповољније одредбе.

3. Када је третман који једна Страна Уговорница даје ула-гачима друге Стране Уговорнице, у складу са својим законима и прописима или другим одредбама или посебним уговором или овлашћењима за улагања или споразумима, повољнији од трет-мана предвиђеног овим споразумом, примењиваће се најпо-вољнији третман.

4. Када после датума улагања морају да се изврше неке измене у законодавству једне од Страна Уговорница које, било директно или индиректно, регулишу улагање, улагач ће, на свој захтев, имати исти третман који је примењиван у време када је извршено улагање.

Члан 12.

Консултације

Представници Страна Уговорница ће, када је потребно, обављати консултације у вези са питањима која се односе на при-мену овог споразума. Све консултације ће се вршити на предлог једне од Страна Уговорница, у време и у месту, које буде дого-ворено дипломатским путем.

Члан 13.

Ступање на снагу Споразума

Овај споразум ће ступити на снагу од датума последњег од два писмена обавештења којим две Стране Уговорнице обавештавају једна другу да су окончане њихове интерне процедуре које се односе на ступање на снагу.

Члан 14. Трајање и

престанак важења Споразума

1. Овај споразум остаје на снази у периоду од десет година од датума слања обавештења у складу са чланом 13, а након тога ће бити продужен за период од десет година, уколико ниједна Страна Уговорница не обавести писмено другу Страну Уговор-ницу о својој одлуци да раскине овај споразум, а најмање годину дана пре датума његовог престанка важења.

2. У погледу улагања извршених пре датума престанка важења, као што је предвиђено у ставу 1. овог члана, одредбе чл. 1. до 12. ће остати на снази у наредном периоду од пет година од горе поменутих датума.

ПетакП. мај
2001.

МЕЂУНАРОДНИ УГОВОРИ

Број 1 - Страна
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У потврду чега су доле потписана лица, ваљано овлашћена од својих влада, потписала овај споразум.

Сачињено у Риму дана 11.12.2000. године у два оригинала, на српском, италијанском и енглеском језику, с тим што је сваки текст подједнако аутентичан. У случају разлике у тумачењу, енглески текст ће имати превагу.

За Савезну владу

Савезне Републике Југославије

Горан Свилановић, с. р.

ПРОТОКОЛ

О ПОТПИСИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ ИТАЛИЈАНСКЕ РЕПУБЛИКЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Стране Уговорнице су се такође договориле о следећим клаузулама, које ће се сматрати саставним делом Споразума.

1. У вези са чланом 1.

Одредбе овог споразума ће се примењивати и на све активности везане за улагање.

Ове активности обухватају посебно, мада не и искључиво: организацију, надзор, рад, одржавање и размештај компанија, филијала, агенција, канцеларија, фабрика или других организа-ција за вођење посла; набавку, коришћење, заштиту и распола-гање свим врстама имовине укључујући интелектуалну својину; позајмљивање средстава; куповину, емитовање и продају акција и других хартија од вредности; и куповину девиза за увоз.

2. У вези са чланом 2.

а) Свака Страна Уговорница ће обезбедити ефективна сред-ства утврђених потраживања и остварених права у погледу ула-гања и споразума о улагању.

б) У складу са својим законима и прописима, свака Страна Уговорница ће, што је могуће повољније, регулисати питања

везана за улазак, боравак, рад и кретање држављана друге Стране Уговорнице који предузимају активности везане за ула-гања по овом споразуму и чланова њихових породица на њеној територији.

в) Правним лицима, конституисаним у складу са примен-љивим законима или прописима једне Стране Уговорнице, која поседују или надзиру улагачи друге Стране Уговорнице, биће дозвољено да ангажују врхунско руководеће особље по свом избору, без обзира на националност, у складу са законодавством Стране Уговорнице која је домаћин.

3. У погледу члана 3.

Све активности везане за обезбеђивање, продају и транспорт сировинског и прерађеног материјала, енергије, горива и производних средстава, као и друге врсте операција везане за њих и повезане са инвестиционим активностима по овом споразуму, на територији друге Стране Уговорнице, добиће третман који неће бити мање повољан од оног који се даје сличним активностима и иницијативама које предузимају улагачи Стране Уговорнице домаћина и улагачи трећих земаља.

4. У погледу члана 5.

Било која мера предузета у погледу улагања којом се ускраћују финансијски извори или друга средства од улагања или наноси значајна штета вредности истог улагања, предузета у јавном интересу, сматраће се једном од мера поменутих у ставу 1. члана 5.

5. У погледу члана 8.

У члану 8 (3) (б), арбитража ће се обављати у складу са арбитражним стандардима Закона о међународној трговини Комисије Уједињених нација (1ШС1ТКА1Ј као и сходно следећим одредбама:

(а) Арбитражни суд ће бити састављен од три арбитра: ако нису држављани било једне или друге Стране Уговорнице, они ће бити држављани земље која има дипломатске односе са обе Стране Уговорнице.

Именовање арбитра, када је потребно, сходно Правилима ГЖСПКАТ^а-а, обавиће председник Арбитражног

института Штокхолмске коморе, у својству овлашћеног лица за именовање. Арбитража ће се обавити у Штокхолму, осим ако се две стране у арбитражном спору не договоре друкчије.

(б) При доношењу пресуда, Арбитражни суд ће у сваком случају примењивати и одредбе садржане у овом споразуму, као и принципе међународног права признате од двеју Страна Уговорница.

Признавање и примена арбитражне одлуке на територији Страна Уговорница управљаће се према њиховим националним законодавствима у вези с тим, у складу са релевантним међународним конвенцијама чије су оне потписнице.

У потврду чега су доле потписана лица, ваљано овлашћена од стране својих влада, потписала овај протокол.

Сачињено у Риму, дана 11.12.2000. у два оригинала, на српском, енглеском и италијанском језику, с тим што су сви текстови подједнако аутентични.

У случају разлике у тумачењу, енглески текст ће имати пре-вагу.

За	Савезну	владу
Савезне Републике Југославије		Горан
Свирановић, с. р.		

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори”.

4.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

УКАЗ

О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ УГОВОРА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ ДЕМОКРАТСКЕ НАРОДНЕ РЕПУБЛИКЕ КОРЕЈЕ О ИЗБЕГАВАЊУ ДВОСТРУКОГ ОПОРЕЗИВАЊА У ОДНОСУ НА ПОРЕЗЕ НА ДОХОДАК И НА ИМОВИНУ

Проглашава се Закон о потврђивању Уговора између Савезне владе Савезне Републике Југо-славије и Владе Демократске Народне Републике Кореје о избегавању двоструког опорезивања у односу на порезе на доходак и на имовину, који је донела Савезна скупштина, на седници Већа грађана од 8. маја 2001. године и на седници Већа република од 9. маја 2001. године.

ПР бр. 27

Председник

9. маја 2001. године
Југославије

Савезне Републике

Београд
р.

др Војислав Коштуница, с.

ЗАКОН

О ПОТВРЂИВАЊУ УГОВОРА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ ДЕМОКРАТСКЕ НАРОДНЕ РЕПУБЛИКЕ КОРЕЈЕ О ИЗБЕГАВАЊУ ДВОСТРУКОГ ОПОРЕЗИВАЊА У ОДНОСУ НА ПОРЕЗЕ НА ДОХОДАК И НА ИМОВИНУ

Члан 1.

Потврђује се Уговор између Савезне владе Савезне Републике Југославије и Владе Демократске Народне Републике Кореје о избегавању двоструког опорезивања у односу на порезе на доходак и на имовину, потписан 25. децембра 2000. године у Пјонгјангу, у оригиналу на српском, корејском и енглеском језику.

Члан 2.

Текст Уговора у оригиналу на српском језику
гласи:

УГОВОР

Члан 2

ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ

Порези на кој е се примењуј е уговор

РЕПУБЛИКЕ КОРЕЈЕ О ИЗБЕГАВАЊУ ДВОСТРУКОГ

ЈУГОСЛАВИЈЕ И ВЛАДЕ ДЕМОКРАТСКЕ НАРОДНЕ

ОПОРЕЗИВАЊА У ОДНОСУ НА ПОРЕЗЕ НА ДОХОДАК И

1. Ов

вину које заводи држава уговорница или њене политичке јединице или јединице локалне самоуправе, независно од начина наплате.

Савезна влада Савезне Републике Југославије и Влада 2. Порезима на доходак и на имовину сматрају се сви порези

Демократске Народне Републике Кореје,

који се заводе на укупан доходак, на укупну имовину или на

у жељи да закључе Уговор о избегавању двоструког делове дохотка или имовине, укључујући порезе на добитак од

опорезивања у односу на порезе на доходак и на имовину, са отуђења покретне или непокретне имовине, порезе на укупне

циљем да унапреде привредну сарадњу између две земље, износе зарада, као и порезе на прираст имовине.
споразумеле су се о следећем:

3. Порези на које се примењује овај уговор су:

- у Савезној Републици Југославији:

1) порез на добит;

2) порез на доходак;

Чланђ

Лицана која сепримењује уговор

Ј г . Ј Ј г

3) порез на имовину

Овај уговор примењује се на лица која су резиденти једне или (у даљем тексту: „југословенски порез”);

обе државе уговорнице.

- у Демократској Народној Републици Кореји:

ПетакП. мај
2001.

МЕЂУНАРОДНИ УГОВОРИ

Број 1 - Страна
21

- 1) порез на доходак предузећа;
- 2) порез на лични доходак;
- 3) порез на имовину
(у даљем тексту: „ДНР Кореје порез”).

држава
има предност у односу на значење које том изразу дају
други
закони те државе.

4. Уговор се примењује и на исте или битно сличне порезе који се после дана потписивања овог уговора заведу поред или уместо постојећих пореза. Надлежни органи држава уговорница обавештавају једни друге о значајним променама извршеним у њиховим пореским законима.

Члан 4.

Резиде

нт

Члан 3. Опште

дефиниције

1. За потребе овог уговора:

1) изрази „држава уговорница” и „друга држава уговорница” означавају Савезну Републику Југославију или Демократску Народну Републику Кореју, зависно од смисла;

2) израз „Југославија” означава Савезну Републику Југославију, а употребљен у географском смислу означава сувоземну (копнену) територију Југославије, њене унутрашње морске воде и појас територијалног мора, ваздушни простор над њима, као и морско дно и подземље дела отвореног мора изван спољне гра-нице територијалног мора, над којима Југославија врши суверена права ради истраживања и коришћења њихових природних богатстава, у складу са својим унутрашњим законодавством и међународним правом;

3) израз „Демократска Народна Република Кореја” употребљен у географском смислу, означава сувоземну (копнену) тери-торију, територијално море и територијални ваздушни простор над којима она врши суверена права у складу са својим унутрашњим законом и континентални плато и искључиву економ-ску зону над којима она врши јурисдикцију у складу са међународним правом;

4) израз „држављанин” означава физичко лице које има држављанство државе уговорнице;

5) израз „лице” обухвата физичко лице, компанију и друштво лица;

6) израз „компанија” означава акционарско друштво или лице које се сматра акционарским друштвом за пореске сврхе;

7) изрази „предузеће државе уговорнице” и „предузеће друге државе уговорнице” означавају предузеће којим управља резиде-нт државе уговорнице, односно предузеће којим управља резиде-нт друге државе уговорнице;

8) израз „међународни саобраћај” означава саобраћај помор-ским бродом или ваздухопловом који обавља предузеће чије се седиште стварне управе налази у држави уговорници, осим ако се саобраћај обавља поморским бродом или ваздухопловом искључиво између места у другој држави уговорници;

9) израз „надлежан орган” означава:

- у Савезној Републици Југославији, Савезно министарство за финансије, односно његовог овлашћеног представника;

- у Демократској Народној Републици Кореји, Министарство за финансије, односно његовог овлашћеног представника.

2. Када држава уговорница примењује Уговор, сваки израз

који у њему није дефинисан има значење према закону те државе

који се односи на порезе на које се Уговор примењује и значење

према важећим пореским законима које примењује та

1. Израз „резидент државе уговорнице”, за потребе овог уго-вора, означава лице које, према законима те државе, подлеже опорезивању у тој држави по основу свог пребивалишта, боравишта, седишта управе, места регистрације или другог ме-рила сличне природе. Овај израз не обухвата лице које у тој држави подлеже опорезивању само за доходак из извора у тој држави или само за имовину која се у њој налази.

2. Ако је, према одредбама става 1. овог члана, физичко лице резидент обе државе уговорнице, његов се статус одређује на сле-дећи начин:

1) сматра се да је резидент само државе у којој има стално место становања; ако има стално место становања у обе државе,

сматра се да је резидент државе са којом су његове личне и еко-номске везе тешње (средиште животних интереса);

2) ако не може да се одреди у којој држави има средиште животних интереса или ако ни у једној држави нема стално место становања, сматра се да је резидент само државе у којој има уобичајено место становања;

3) ако има уобичајено место становања у обе државе или га нема ни у једној од њих, сматра се да је резидент само државе чији је држављанин;

4) ако је држављанин обе државе или ниједне од њих, надлежни органи држава уговорнице решиће питање заједничким договором.

3. Ако је, према одредбама става 1. овог члана лице, осим физ-ичког, резидент обе државе уговорнице, сматра се да је резидент државе у којој се налази његово седиште стварне управе.

Члан 5.

Сталнаједини

ца

1. Израз „стална јединица“, за потребе овог уговора, означава стално место преко кога предузеће потпуно или делимично обавља пословање.

2. Под изразом „стална јединица“ подразумева се нарочито:

- 1) седиште управе;
- 2) огранак;
- 3) пословница;
- 4) фабрика;
- 5) радионица;
- 6) рудник, извор нафте или гаса, каменолом или друго место искоришћавања природних богатстава.

3. Градилиште или грађевински или монтажни радови чине сталну јединицу само ако трају дуже од 18 месеци.

4. Изузетно од претходних одредаба овог члана, под изразом стална јединица не подразумева се:

1) коришћење објеката и опреме искључиво у сврхе ускладиштења, излагања или испоруке добара или робе која припада предузећу;

2) одржавање залихе добара или робе која припада предузећу искључиво у сврху ускладиштења, излагања или испоруке;

3) одржавање залихе добара или робе која припада предузећу искључиво са сврхом да је друго предузеће преради;

4) одржавање сталног места пословања искључиво у сврху куповине добара или робе или прибављања обавештења за предузеће;

5) одржавање сталног места пословања искључиво у сврху обављања, за предузеће, сваке друге делатности која има припремни или помоћни карактер;

6) одржавање сталног места пословања искључиво у сврху делатности наведених у тач. 1) до 5) у било којој комбинацији, под условом да је укупна делатност сталног места пословања која настаје из ове комбинације припремног или помоћног карактера.

5. Изузетно од одредаба ст. 1. и 2. овог члана, када лице -осим заступника са самосталним статусом на кога се примењује став 6. овог члана - ради у име предузећа и има и уобичајено користи у држави уговорници овлашћење да закључује уговоре у име предузећа, сматра се да то предузеће има сталну јединицу у тој држави у односу на делатности које то лице обавља за предузеће, осим ако су делатности тог лица ограничене на делатности наведене у

ставу 4. овог члана које, ако би се обављале преко сталног места пословања, не би ово стално место пословања чиниле сталном јединицом према одредбама тог става.

6. Не сматра се да предузеће има сталну јединицу у држави уговорници само зато што у тој држави обавља своје послове преко посредника, генералног комисионог заступника или другог представника са самосталним статусом ако та лица делују у оквиру своје редовне пословне делатности.

7. Чињеница да компанија која је резидент државе уговорнице контролише или је под контролом компаније која је резидент друге државе уговорнице или која обавља пословање у тој другој држави (преко сталне јединице или на други начин), сама по себи није довољна да се једна компанија сматра сталном јединицом друге компаније.

**Члан 6. Доходак од
непокретне имовине**

1. Доходак који резидент државе уговорнице оствари од не-покретности имовине (укључујући доходак од пољопривреде или шумарства) која се налази у другој држави уговорници може се опорезивати у тој другој држави.

2. Израз „непокретна имовина“ има значење према закону државе уговорнице у којој се односна непокретна имовина налази. За потребе овог уговора, овај израз у сваком случају обухвата имовину која припада непокретној имовини, сточни фонд и опрему која се користи у пољопривреди и шумарству, права на која се примењују одредбе општег закона о земљишној својини, плододуживање непокретне имовине и права на променљива или стална плаћања као накнаде за искоришћавање или за право на искоришћавање минералних налазишта, извора и других природних богатстава. Поморски бродови и ваздухоплови не сматрају се непокретном имовином.

3. Одредбе става 1. овог члана примењују се на доходак који се оствари непосредним коришћењем, изнајмљивањем или другим начином коришћења непокретне имовине.

4. Одредбе ст. 1. и 3. овог члана примењују се и на доходак од непокретне имовине предузећа и на доходак од непокретне имовине која се користи за обављање самосталних личних делатности.

**Члан 7. Добит од
пословања**

1. Добит предузећа државе уговорнице опорезује се само у тој држави, осим ако предузеће обавља пословање у другој држави уговорници преко сталне јединице која се у њој налази. Ако предузеће обавља пословање у другој држави уговорници преко сталне јединице, добит предузећа може се опорезивати у тој другој држави, али само до износа који се приписује тој сталној јединици.

2. Зависно од одредбе става 3. овог члана, када предузеће државе уговорнице обавља пословање у другој држави уговорници преко сталне јединице која се у њој налази, у свакој држави уговорници се тој сталној јединици приписује добит коју би могла да оствари да је била одвојено и посебно предузеће које се бави истим или сличним делатностима, под истим или сличним условима и да је пословала потпуно самостално са предузећем чија је стална јединица.

3. При одређивању добити сталне јединице, као одбици признају се трошкови који су учињени за потребе сталне јединице, укључујући трошкове управљања и опште административне трошкове, било у држави у којој се налази стална јединица или на другом месту.

4. Ако је уобичајено да се у држави уговорници добит која се приписује сталној јединици одређује на основу расподеле укупне добити предузећа на његове посебне делове, решење из става 2. овог члана не спречава ту државу уговорницу да таквом уобичајеном расподелом одреди добит која се опорезује; усвојени метод расподеле треба да буде такав да резултат буде у складу с начелима која су садржана у овом члану.

5. Сталној јединици не приписује се добит ако та стална јединица само купује добра или робу за предузеће.

6. За потребе претходних ставова, добит која се приписује сталној јединици одређује се истом методом из године у годину, осим ако постоји оправдан и довољан разлог да се поступи друкчије.

7. Када добит обухвата делове дохотка који су регулисани посебним члановима овог уговора, одредбе овог члана не утичу на одредбе тих чланова.

**Члан 8. Међународни
саобраћај**

1. Добит од обављања међународног саобраћаја поморским бродом или ваздухопловом опорезује се само у држави уговорници у којој се налази седиште стварне управе предузећа.

2. Ако се седиште стварне управе предузећа које се бави поморским саобраћајем налази на поморском броду, сматра се да се налази у држави уговорници у којој се налази матична лука

поморског брода или, ако нема матичне луке, у држави уговор-ници чији је резидент корисник поморског брода.

3. Одредбе става 1. овог члана примењују се и на добит од учешћа у пулу, заједничком пословању или међународној пословној агенцији.

Члан 9. Повезана предузећа

1. Ако

1) предузеће државе уговорнице учествује непосредно или посредно у управљању, контроли или имовини предузећа друге државе уговорнице, или

2) иста лица учествују непосредно или посредно у управљању, контроли или имовини предузећа државе уговорнице и предузећа друге државе уговорнице,

и ако су и у једном и у другом случају, између та два предузећа, у њиховим трговинским или финансијским односима, договорени или наметнути услови који се разликују од услова који би били договорени између независних предузећа, добит коју би, да нема тих услова, остварило једно од предузећа, али је због тих услова није остварило, може се укључити у добит тог предузећа и сходно томе опорезовати.

2. Ако држава уговорница укључује у добит предузећа те државе добит за коју је предузеће друге државе уговорнице опорековано у тој другој држави, и сходно томе је опорезује, и ако је тако укључена добит она добит коју би предузеће првопоменуте државе остварило да су услови договорени између та два предузећа били они услови које би договорила независна предузећа, та друга држава врши одговарајућу корекцију износа пореза који је у њој утврђен на ту добит. Приликом вршења те корекције, водиће се рачуна о осталим одредбама овог уговора и, ако је то потребно, надлежни органи држава уговорница међусобно ће се консултовати.

Члан 10.

Дивиденде

1. Дивиденде које исплаћује компанија резидент државе уговорнице резиденту друге државе уговорнице могу се опорезивати у тој другој држави.

2. Дивиденде се могу опорезивати и у држави уговорници чији је резидент компанија која исплаћује дивиденде, у складу са законима те државе, али ако је прималац стварни власник дивиденди и резидент друге државе уговорнице, разрезан порез не може бити већи од 10 одсто бруто износа дивиденди.

Надлежни органи држава уговорница договарају се о начину примене ових ограничења.

Овај став не утиче на опорезивање добити компаније из које се дивиденде исплаћују.

3. Израз „дивиденде“, у овом члану, означава доходак од акција или других права учешћа у добити која нису потраживања дуга, као и доходак од других права компаније који је порески изједначен са дохотком од акција у законима државе чији је резидент компанија која врши расподелу.

4. Одредбе ст. 1. и 2. овог члана не примењују се ако стварни власник дивиденди, резидент државе уговорнице, обавља пословање у другој држави уговорници чији је резидент компанија која исплаћује дивиденде преко сталне јединице која се налази у тој држави или обавља у тој другој држави само-сталне личне делатности из сталне базе која се налази у тој држави, а акције на основу којих се дивиденде исплаћују стварно припадају сталној јединици или сталној бази. У том случају примењују се, према потреби, одредбе члана 7. или члана 14. овог уговора.

5. Ако компанија која је резидент државе уговорнице ост-

варује добит или доходак из друге државе уговорнице, та друга не може да заведе порез на дивиденде које исплаћује компанија, осим ако су те дивиденде исплаћене резиденту те друге државе или ако акције на основу којих се дивиденде исплаћују стварно припадају сталној јединици или сталној бази која се налази у тој другој држави, нити да нерасподељену добит компаније опорезује порезом на нерасподељену добит компаније, чак и ако се исплаћене дивиденде или нерасподељена добит у потпуности или делимично састоје од добити или дохотка који су настали у тој другој држави.

ЧланП.**Камата**

1. Камата која настаје у држави уговорници а исплаћује се резиденту друге државе уговорнице, може се опорезивати у тој другој држави.

2. Камата се може опорезивати и у држави уговорници у којој настаје у складу са законима те државе, али ако је прималац стварни власник камате и резидент друге државе уговорнице, разрезан порез не може бити већи од 10 одсто бруто износа камате. Надлежни органи држава уговорница договарају се о начину примене овог ограничења.

3. Изузетно од одредаба става 2. овог члана, камата која настаје у држави уговорници изузима се од опорезивања у тој држави ако је оствари и стварно поседује друга држава уговорница, њена политичка јединица или локална власт или банке те државе, њене политичке јединице или локалне власти.

4. Израз „камата“, у овом члану, означава доходак од потраживања дуга сваке врсте, независно од тога да ли су обезбеђена залогом и да ли се на основу њих стиче право на учешће у добити дужника, а нарочито доходак од државних хартија од вредности и доходак од обвезница или обвезница зајма, укључујући премије и награде на такве хартије од вредности или обвезнице. Затезна камата не сматра се каматом за сврхе овог члана.

5. Одредбе ст. 1. 2. и 3. овог члана не примењују се ако стварни власник камате, резидент државе уговорнице, обавља пословање у другој држави уговорници у којој камата настаје, преко сталне јединице која се налази у тој држави или ако обавља у тој другој држави самосталне личне делатности из сталне базе која се налази у тој држави, а потраживање дуга на које се плаћа камата је стварно повезано с том сталном јединицом или сталном базом. У том случају се примењују, према потреби, одредбе члана 7. или члана 14. овог уговора.

6. Сматра се да камата настаје у држави уговорници када је исплатилац камате та држава, њена политичка јединица, јединица локалне самоуправе или резидент те државе. Када лице које плаћа камату, без обзира на то да ли је резидент државе уговорнице, има у тој држави уговорници сталну јединицу или сталну базу у вези са којом је повезан дуг на који се плаћа камата, а ту камату сноси та стална јединица или стална база, сматра се да камата настаје у држави у којој се налази стална јединица или стална база.

7. Ако износ камате, због посебног односа између платиоца камате и стварног власника или између њих и трећег лица, имајући у виду потраживање дуга за које се она плаћа, прелази износ који би био уговорен између платиоца камате и стварног власника, одредбе овог члана примењују се само на износ који би био уговорен да таквог односа нема. У том случају вишак плаћеног износа опорезује се сагласно законима сваке државе уговорнице, имајући у виду остале одредбе овог уговора.

Члан 12.**Ауторске
накнаде**

1. Ауторске накнаде које настају у држави уговорници а исплаћују се резиденту друге државе уговорнице, могу се опорезивати у тој другој држави.

2. Ауторске накнаде могу се опорезивати и у држави уговорници у којој настају у складу са законима те државе, али ако је прималац стварни власник ауторских накнада и резидент друге државе уговорнице, разрезан порез не може

бити већи од 10 одсто бруто износа ауторских накнада. Надлежни органи држава уговорница договарају се о начину примене овог ограничења.

3. Израз „ауторске накнаде“, у овом члану, означава плаћања било које врсте која су примљена као накнада за коришћење или за право коришћења ауторског права на књижевно, уметничко или научно дело, укључујући биоскопске филмове и филмове или траке за телевизију или радио, као и за коришћење или за право коришћења патента, заштитног знака, нацрта или модела, плана, тајне формуле или поступка или за коришћење или за право коришћења индустријске, комерцијалне или научне опреме или за обавештења која се односе на индустријска, комерцијална или научна искуства.

4. Одредбе ст. 1. и 2. овог члана не примењују се ако стварни власник ауторских накнада, резидент државе уговорнице, обавља

пословање у другој држави уговорници у којој ауторске накнаде настају, преко сталне јединице која се налази у тој другој држави уговорници или у тој другој држави обавља самосталне личне делатности из сталне базе која се налази у тој другој држави, а право или имовина на основу којих се ауторске накнаде плаћају стварно припадају тој сталној јединици или сталној бази. У том случају примењују се, према потреби, одредбе члана 7. или члана 14. овог уговора.

5. Сматра се да ауторске накнаде настају у држави уговорници када је исплатилац сама та држава, њена политичка јединица, јединица локалне самоуправе или резидент те државе. Када лице које плаћа ауторске накнаде, без обзира на то да ли је резидент државе уговорнице, има у држави уговорници сталну јединицу или сталну базу у вези са којом је настала обавеза плаћања ауторских накнада, а те ауторске накнаде падају на терет те сталне јединице или сталне базе, сматра се да ауторске накнаде настају у држави у којој се налази стална јединица или стална база.

6. Ако износ ауторских накнада, због посебног односа између платиоца и стварног власника или између њих и трећег лица, имајући у виду коришћење, право или информацију за које се оне плаћају, прелази износ који би био уговорен између платиоца и стварног власника да таквог односа нема, одредбе овог члана примењују се само на износ који би тада био уговорен. У том случају вишак плаћеног износа опорезује се сагласно законима сваке државе уговорнице, имајући у виду остале одредбе овог уговора.

Члан 13.

Капитални добитак

1. Добитак који оствари резидент државе уговорнице од отуђења непокретне имовине наведене у члану 6. овог уговора, а која се налази у другој држави уговорници, може се опорезивати у тој другој држави.

2. Добитак од отуђења покретне имовине која чини део имо-вине намењене за пословање сталне јединице коју предузете државе уговорнице има у другој држави уговорници или од покретне имовине која припада сталној бази коју користи резидент државе уговорнице у другој држави уговорници за обављање самосталних личних делатности, укључујући и приходе од отуђења те сталне јединице (саме или заједно с целим предузећем) или сталне базе, може се опорезивати у тој другој држави.

3. Добитак од отуђења поморских бродова или ваздухоплова који се користе у међународном саобраћају или од покретне имо-вине која служи за коришћење тих поморских бродова или ваздухоплова опорезује се само у држави уговорници у којој се налази седиште стварне управе предузећа.

4. Добитак од отуђења имовине, осим имовине наведене у ст. 1. 2, и 3. овог члана, опорезује се само у држави уговорници чији је резидент лице које је отуђило имовину.

Члан 14.

Самосталне личне делатности

1. Доходак који оствари резидент државе уговорнице од професионалних делатности или од других самосталних делатности опорезује се само у тој држави, осим у следећим околностима када се такав доходак може такође опорезивати у другој

држави
уговорници:

1) ако за обављање својих делатности има сталну базу коју редовно користи у другој држави уговорници. У том случају, само део дохотка који се приписује тој сталној бази опорезује се у тој другој држави уговорници; или

2) ако борави у другој држави уговорници у периоду или у периодима који укупно трају 183 дана у периоду од 12 месеци који почиње или се завршава у односној пореској години. У том случају, само део дохотка који се остварује од делатности које се обављају у тој другој држави уговорници опорезује се у тој другој држави.

2. Израз „професионалне делатности“ посебно обухвата само-сталне научне, књижевне, уметничке, образовне или наставне делатности, као и самосталне делатности лекара, адвоката, инжењера, архитеката, стоматолога и рачуновођа.

Члан 15.

**Радни
однос**

1. Зависно од одредаба чл. 16, 18, 19, 20. и 21. овог уговора, зараде, накнаде и друга слична примања која резидент државе уговорнице оствари из радног односа опорезују се само у тој држави, осим ако се рад обавља у другој држави уговорници. Ако се рад обавља у другој држави уговорници, таква примања која се у њој остварују могу се опорезивати у тој другој држави.

2. Изузетно од одредаба става 1. овог члана, примања која ре-зидент државе уговорнице оствари из радног односа у другој држави уговорници опорезују се само у првопоменутој држави:

1) ако прималац борави у другој држави у периоду или пери-одима који укупно не прелазе 183 дана у периоду од 12 месеци који почиње или се завршава у односној пореској години;

2) ако се примања исплаћују од стране или у име послодавца који није резидент друге државе;

3) ако примања не падају на терет сталне јединице или сталне базе коју послодавац има у другој држави.

3. Изузетно од претходних одредаба овог члана, примања ост-варена из радног односа обављеног на поморском броду или ваздухоплову у међународном саобраћају, могу се опорезивати у држави уговорници у којој се налази седиште стварне управе предузећа.

4. Изузетно од претходних одредаба овог члана, примања која оствари резидент државе уговорнице из радног односа опорезују се само у тој држави ако су примања исплаћена за рад обављен у другој држави уговорници у вези са градилиштем, грађевинским или монтажним радовима, за период од 18 месеци у којем то градилиште, грађевински или монтажни радови не представљају сталну јединицу у тој другој држави.

Члан 16.

Примања директора

Примања директора и друга слична примања која оствари резидент државе уговорнице, у својству члана одбора директора компаније која је резидент друге државе уговорнице, могу се опорезивати у тој другој држави.

Члан 17. **Уметници и
спортисти**

1. Изузетно од одредаба члана 14. и члана 15. овог уговора, доходак који оствари резидент државе уговорнице као извођач од личног обављања делатности позорипшога, филмског, радио или телевизијског уметника, музичара или спортисте у другој држави уговорници, може се опорезивати у тој другој држави.

2. Ако доходак од лично обављених делатности извођача или спортисте не припада лично извођачу или спортисти другом лицу, тај доходак се, изузетно од одредаба чл. 7, 14. и 15. овог уговора, може опорезивати у држави уговорници у којој су обављене делатности извођача или спортисте.

3. Изузетно од одредаба ст. 1. и 2. овог члана, доходак који оствари резидент државе уговорнице од лично обављених делатности извођача или спортисте опорезује се само у тој држави ако су те делатности обављене у другој држави уговорници у оквиру спортског или културног програма који су прихватиле обе државе уговорнице.

Члан 18.

Пензије

Зависно од одредаба става 2. члана 19. овог уговора, пензије и друга слична примања која се исплаћују резиденту државе уговорнице по основу ранијег радног односа опорезују се само у тој држави.

Члан 19.

Услуге за потребе владе

1. 1) Зараде, накнаде и друга слична примања, осим пензије, које плаћа држава уговорница или њена политичка јединица или јединица локалне самоуправе физичком лицу, за услуге учињене тој држави или тој политичкој јединици или јединици локалне самоуправе, опорезују се само у тој држави.

2) Зараде, накнаде и друга слична примања опорезују се само у другој држави уговорници ако су услуге учињене у тој држави, а физичко лице је резидент те државе које је:

- држављанин те државе или које
- није постало резидент те државе само због вршења услуга.

2.1) Пензија коју физичком лицу плаћа држава уговорница или њена политичка јединица или јединица локалне самоуправе непосредно или из фондова, за услуге учињене тој држави или њеној политичкој јединици или јединици локалне самоуправе опорезује се само у тој држави.

2) Пензија се опорезује само у другој држави уговорници ако је физичко лице резидент и држављанин те државе.

3. Одредбе чл. 15, 16, 17. и 18. овог уговора примењују се на зараде, накнаде и друга слична примања, као и на пензије за услуге учињене у вези са привредном делатношћу државе уговорнице или њене политичке јединице или јединице локалне самоуправе.

Члан 20.

Студент

и

1. Студент или лице на стручној обуци које је непосредно пре одласка у државу уговорницу било резидент или је резидент друге државе уговорнице, а борави у првопоменутој држави искључиво ради образовања или обучавања, не опорезује се у тој држави за примања која добија за издржавање, образовање или обучавање, под условом да су та примања из извора ван те државе.

2. Студент или лице на стручној обуци из става 1. овог члана има право у току образовања или обучавања на иста изузећа, ослобађања или умањења пореза на помоћ у новцу, стипендије и примања из радног односа који нису обухваћени ставом 1. овог члана, као и резиденти државе уговорнице у којој борави.

Члан 21. Професори и

истраживачи

1. Физичко лице које борави у држави уговорници ради предавања и истраживања на универзитету, вишој школи, школи или другој признатој образовној институцији у тој држави и које је резидент или је непосредно пре тог борава било резидент друге државе уговорнице, изузима се од опорезивања у првопоменутој држави уговорници на примања од предавања или истраживања у периоду који није дужи од две године од дана његовог првог борава у том циљу, под условом да су та примања из извора ван те државе.

2. Одредбе става 1. овог члана не примењују се на примања од истраживања, ако то истраживање није у јавном интересу, а првенствено у личном интересу одређеног лица или више лица.

Члан 22.

Остали

доходак

1. Делови дохотка резидента државе уговорнице, без обзира на то где настају, који нису регулисани у претходним члановима овог уговора опорезују се само у тој држави.

2. Одредбе става 1. овог члана не примењују се на доходак, изузимајући доходак од непокретне имовине

дефинисане у ставу 2. члана 6. овог уговора, ако прималац тог дохотка - резидент државе уговорнице обавља пословање у другој држави уговорници преко сталне јединице која се у њој налази, или ако у тој другој држави обавља самосталне личне делатности из сталне базе која се у њој налази, а право или имовина на основу којих се доходак плаћа стварно су повезани са сталном јединицом или сталном базом. У том случају се, према потреби, примењују одредбе члана 7. или члана 14. овог уговора.

Члан

23.

Имовин

а

1. Имовина која се састоји од непокретне имовине наведене у члану 6. овог уговора коју поседује резидент државе уговорнице и која се налази у другој држави уговорници, може се опорезивати у тој другој држави.

2. Имовина која се састоји од покретне имовине која представља део имовине намењене пословању сталне јединице коју

предузеће државе уговорнице има у другој држави уговорници или од покретне имовине која припада сталној бази која служи резиденту државе уговорнице другој држави уговорници за обављање самосталних личних делатности може се опорезивати у тој другој држави.

3. Имовина која се састоји од поморских бродова и ваздухоплова који се користе у међународном саобраћају и покретне имовине која служи за коришћење тих поморских бродова и ваздухоплова, опорезује се само у држави уговорници у којој се налази седиште стварне управе предузећа.

4. Сва остала имовина резидента државе уговорнице опорезује се само у тој држави.

Члан 24. Отклањање

двоструког опорезивања

1. Ако резидент државе уговорнице остварује доходак или поседује имовину који се, у складу с одредбама овог уговора, могу опорезивати у другој држави уговорници, првспоменуто држава одобрава:

- као одбитак од пореза на доходак тог резидента, износ једнак порезу на доходак који је плаћен у тој другој држави;
- као одбитак од пореза на имовину тог резидента, износ једнак порезу на имовину који је плаћен у тој другој држави.

Тај одбитак и у једном и у другом случају не може бити већи од дела пореза на доходак или пореза на имовину, како је обрачунао пре извршеног одбијања, који одговара, зависно од случаја, доходу или имовини који се могу опорезивати у тој другој држави.

2. Ако су, у складу с неком одредбом Уговора, доходак који оствари или имовина коју поседује резидент државе уговорнице изузети од опорезивања у тој држави, та држава може, при обрачунавању пореза на остали доходак или имовину тог резидента, да узме у обзир изузети доходак или имовину.

3. Ради признавања одбитка у држави уговорници, порезом који је плаћен у другој држави уговорници, сматра се порез који би био плаћен у тој другој држави уговорници да није умањен или да не постоји порески ослобођење у складу с њеним законским одредбама о пореским стимулацијама.

Члан 25.

Једнак

третман

1. Држављани или резиденти државе уговорнице не подлежу у другој држави уговорници опорезивању или захтеву у вези с опорезивањем које је друкчије или теже од опорезивања и захтева у вези с опорезивањем којима држављани или резиденти те друге државе у истим условима, подлежу или могу подлећи. Ова одредба се, независно од одредаба члана 1. примењује и на лица која су држављани, али не и резиденти једне или обе државе уговорнице.

2. Опорезивање сталне јединице коју предузеће државе уговорнице има у другој држави уговорници не може бити неповољније у тој другој држави од опорезивања предузећа те друге државе која обављају исте делатности. Ова одредба не може се тумачити тако да обавезује државу уговорницу да резидентима друге државе уговорнице одобрава лична ослобађања, олакшице и умањења за сврхе опорезивања због личног статуса или породичних обавеза које одобрава својим резидентима.

3. Камата, ауторске накнаде и друге исплате које

предузеће државе уговорнице плаћа резиденту друге државе уговорнице, при утврђивању опорезиве добити тог предузећа, одбијају се под истим условима као да су плаћене резиденту првопоменуто државе, осим када се примењују одредбе члана 9. став 1, члана 11. став 7. или члана 12. став 6. овог уговора. Такође, дугови предузећа државе уговорнице резиденту друге државе уговорнице, при утврђивању опорезиве имовине тог предузећа, одбијају се под истим условима као да су били уговорени с резидентом првопоменуто државе.

4. Предузећа државе уговорнице чију имовину потпуно или делимично поседују или контролишу, посредно или непосредно, један или више резидената друге државе уговорнице, у првопоменутој држави уговорници не подлежу опорезивању или обавези у вези с опорезивањем, које је друкчије или теже од опорезивања и обавеза у вези с опорезивањем коме друга слична предузећа првопоменуто државе подлежу или могу подлећи.

5. Одредбе овог члана примењују се на порезе наведене у члану 2. овог уговора.

Члан 26. Поступак заједничког договарања

1. Ако лице сматра да мере једне или обе државе уговорнице доводе или ће довести до тога да не буде опорезовано у складу с одредбама овог уговора, оно може, без обзира на правна средства предвиђена унутрашњим законом тих држава, да изложи свој случај надлежном органу државе уговорнице чији је резидент или, ако његов случај потпада под став 1. члана 25. овог уговора оне државе уговорнице чији је држављанин. Случај мора бити изложен у року од три године од дана првог обавештења о мери која доводи до опорезивања које није у складу с одредбама овог уговора.

2. Ако надлежни орган сматра да је приговор оправдан и ако није у могућности да сам дође до задовољавајућег решења, настојаће да случај реши заједничким договором с надлежним органом друге државе уговорнице ради избегавања опорезивања које није у складу с овим уговором. Постигнути договор примењује се без обзира на временска ограничења у унутрашњем закону држава уговорница.

3. Надлежни органи држава уговорница настоје да заједничким договором отклоне тешкоће или нејасноће које настају при тумачењу или примени овог уговора. Они се могу и заједнички саветовати ради отклањања двоструког опорезивања у случајевима који нису предвиђени овим уговором.

4. Надлежни органи држава уговорница могу непосредно међусобно општити, укључујући општење преко заједничке комисије коју чине њихови представници, ради постизања дого-вора у смислу претходних ставова.

Члан 27. Размена обавештења

1. Надлежни органи држава уговорница размењују обавештења потребна за примену одредаба овог уговора или унутрашњег закона држава уговорница који се односе на порезе обухваћене овим уговором ако опорезивање предвиђено тим законима није у супротности с овим уговором. Размена обавештења није ограничена чланом 1. овог уговора. Обавештење примљено од државе уговорнице сматра се тајном исто као и обавештење добијено према унутрашњим законима државе и може се саопштити само лицима или органима (укључујући судове и управне органе) који су надлежни за разрез или наплату, принудно или судско извршење или решавање по жалбама, у односу на порезе који су обухваћени овим уговором. Та лица или органи користе обавештење само за те сврхе. Они могу саопштити обавештења у јавном судском поступку или у судским одлукама.

2. Одредбе става 1. овог члана не могу се ни у ком случају тумачити како обавеза надлежног органа државе уговорнице да:

1) предузима управне мере супротне законима или управној пракси те или друге државе уговорнице;

2) даје обавештења која се не могу добити на основу закона или у редовном управном поступку те или друге државе уговорнице;

3) даје обавештења која откривају трговинску, пословну, индустријску, комерцијалну или професионалну тајну или пословни поступак или обавештење чије би саопштење било супротно јавном поретку.

Члан 28.

Чланови дипломатских мисија и конзулата

Одредбе овог уговора не утичу на пореске повластице чланова дипломатских мисија и конзулата предвиђене општим правилима међународног права или одредбама посебних уговора.

Члан 29.

Ступање на снагу

1. Државе уговорнице дипломатским путем писмено обавештавају једна другу о испуњењу њихових уставних захтева за ступање на снагу овог уговора.

2. Овај уговор ступа на снагу датумом последњег од обавештења наведених у ставу 1, а његове одредбе се примењују у односу на порезе и доходак који је остварен и на порезе на имовину која се поседује у свакој пореској години која почиње првог јануара или после првог јануара календарске године која следи годину у којој уговор ступа на снагу.

Члан 30.

Престанак важења

Овај уговор остаје на снази док га не откаже једна од држава уговорница. Држава уговорница може отказати овај уговор дип-ломатским путем, достављањем обавештења о престанку његовог важења најраније шест месеци пре краја календарске године по истеку пете године од дана ступања на снагу овог уговора. У том случају, овај уговор престаје да важи у односу на порезе на

доходак који је остварен и на порезе на имовину која се поседује у свакој пореској години која почиње првог јануара или после првог јануара календарске године која следи годину у којој је такво обавештење дато.

У потврду чега су доле потписани, пуноважно за то овлашћени потписали овај уговор.

Сачињено у Пјонгјангу овог 25. дана децембра 2000. године, у дупликату, на српском, корејском и енглеском језику, с тим што су оба примерка подједнако веродостојна. У случају разлике у тумачењу, меродаван је енглески текст.

За Савезну владу Савезне
Републике

Југославије
Косовац, с. р.

Милорад

За Владу
Демократске

Народне Републике

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори”.

5.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

УКАЗ**О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ УГОВОРА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ МАКЕДОНИЈЕ О ПРОТЕЗАЊУ И ОПИСУ ДРЖАВНЕ ГРАНИЦЕ**

Проглашава се Закон о потврђивању Уговора између Савезне Републике Југославије и Републике Македоније о протезању и опису државне границе, који је донела Савезна скупштина, на седници Већа грађана од 9. маја 2001. године и на седници Већа република од 9. маја 2001. године.

ПР бр. 37

Председник

9. маја 2001. године
Југославије

Савезне Републике

Београд
р.др **Војислав Коштуница**, с.**ЗАКОН****О ПОТВРЂИВАЊУ УГОВОРА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ МАКЕДОНИЈЕ О ПРОТЕЗАЊУ И ОПИСУ ДРЖАВНЕ ГРАНИЦЕ**

Члан 1.

Потврђује се Уговор између Савезне Републике Југославије и Републике Македоније о протезању и опису државне границе, потписан 23. фебруара 2001. године у Скопљу, у оригиналу на српском и македон-ском језику.

Члан 2.

Текст Уговора у оригиналу на српском језику гласи:

У Г О В О Р

Две државе, њихов ваздушни простор и простор испод површине земље.

**ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И
РЕПУБЛИКЕ МАКЕДОНИЈЕ О ПРОТЕЗАЊУ И ОПИСУ**

Члан 2

ДРЖАВНЕ ГРАНИЦЕ

Државна граница између Савезне Републике Југославије и

Савезна Република Југославија и Република Македонија (у Републике Македоније протеже се од југословенско-македонско-даљем тексту уговорне стране) албанске тромеће ТТ к. 2092 (гранични камен Д 24) до југосло-

Полazeћи од Споразума о регулисању односа и унапређивању венско-македонско-бугарске тромеће (гранични камен 106). сарадње између Савезне Републике Југославије и Републике Подаци о протезању граничне линије садржани су у следећим Македоније, потписаног 8. априла 1996. године у Београду, граничним документима, који су саставни део овог уговора:

Имајући у виду узајамно опредељење да дају свој допринос у- Текстурални опис протезања државне границе (прилог бр. 1),

30 Aneks - Spoljni odnosi

унапређивању добросуседских односа, безбедности, стабилности

- Топографска карта размера 1:

У случају размимоилажења између текстуалног описа

Руковођене жељом да савесно испуњавају обавезе које су државне границе и типографске карте, биће меродаван тексту-преузеле у сагласности са Повељом УН, нарочито имајући у виду ални опис државне границе. поштовање принципа суверенитета, територијалног интегритета,

политичке независности и решавања спорова мирним путем,

без

Члан3.

претње или употребе силе,
обележа-

Гранична линија југословенско-македонске границе

Одлучне да се утврди протезање државне границе и изради ва се граничним
белезима. текстуални описграничне линије,

Члан 4

Када државна граница пролази воденим током, гранична ли-

нија се протеже средином корита воденог тока. Уколико дође до

Државна граница између Савезне Републике Југославије и природне или вештачке промене воденог тока, државна
Договориле су се о следећем: Члан 4.

Члан 5.

Уговорне стране ће формирати заједничку комисију у чијој ће надлежности бити да, на основу текстуалног описа протезања државне границе, изврши демаркацију и обележавање заједничке државне граничне линије на терену у року од две године од сту-пања на снагу овог уговора.

Заједничка комисија ће извршити демаркацију и обележавање граничне линије утврђене на основу члана 3. овог уговора и сачинити граничну документацију, у којој ће бити описан начин обележавања заједничке линије и положај граничних белега.

Заједничка комисија ће донети Правилник о свом раду, Упут-ство за демаркацију и обележавање државне границе и Техничко упутство за израду граничне документације.

Гранична документација биће израђена у два оригинална примерка, по једна за сваку од уговорних страна.

Заједничка комисија, приликом обележавања граничне ли-није на терену, у деловима где је опис израђен на основу усаг-лашене документације, држаће се података садржаних у катастарским плановима. Уједно, полазећи од месних, географ-ских, орографских и економских услова, у целини, имаће могућност да, уз узајамну сагласност, направи нужне и избалан-сиране корекције које одступају од текстуалног описа државне границе у дубини од 150 т.

Члан 6.

Уговорне стране ће споразумно регулисати односе у вези са оджавањем, обнављањем и обележавањем граничне линије и граничних белега, спречавањем и решавањем граничних инциде-ната и регулисањем малограничног саобраћаја лица, као и нес-метаним коришћењем непокретности које остају са друге стране граничне линије од стране носилаца стварних права над њима.

Члан 7.

Уговорне стране ће, у вези са културно-историјским спомени-цима и спомен-обележјима на територији две државе - манастир Свети Прохор Пчињски, српска војничка гробља и др., закључити посебан међудржавни уговор, којим ће бити утврђени модалитети њиховог обнављања, одржавања и несметаног прис-тупа грађана двеју земаља.

Члан 8.

Уговорне стране ће се, у складу са међународним нормама и националним законодавством, старати о заштити животне сре-дине и природе у граничном подручју.

Члан 9.

Евентуалне спорове приликом тумачења и примене овог уго-вора решаваће владе уговорних страна дипломатским путем, односно користећи и друге расположиве механизме међународ-ног права за решавање спорова.

Члан 10.

Овај уговор се закључује на неодређено време. Поједине одредбе Уговора могу се мењати или допуњавати само уз зајед-нички договор двеју страна.

ЧланП.

Овај уговор подлеже ратификацији сходно законодавству уго-ворних страна и ступа на снагу тридесетог дана од друге ноте којима су се уговорне стране међусобно обавестиле о испуњеним условима за његово ступање на снагу.

Закључено 23. фебруара 2001. у Скопљу, у два оригинална примерка, на српском језику и на македонском језику, при чему оба текста имају подједнаку важност.

За Републику

Македонија

За Савезну Републику

Југославију

Војислав^РКош^Бница,с.р.

ТЕКСТУАЛНИ ОПИС

ПРОТЕЗАЊА ДРЖАВНЕ ГРАНИЦЕ ИЗМЕЂУ

САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ

МАКЕДОНИЈЕ

Гранична линија између Савезне Републике Југославије и Републике Македоније почиње од тремеће Савезне Републике Југославије, Републике Македоније и Републике Албаније, гранична пирамида Д 24 на југословенско (македонско)-албанској државној граници - тригонометријска тачка са котом (ТТ к.) 2092 (М. Ксула с Прифтит).

Од тромеће, гранична линија се протеже општим правцем према југоистоку, сече крак колског пута Шерупа-Ћафа с Кеп Изанит, на око 280 т северозападно од коте (к) 1860 наставља безименим потоком, преко к. 1860. к. 1555 до к. 1524 (ушће бези-меног потока у реку Црн камен), где мења општи правац према североистоку, узводно реком Црн камен, преко к. 1535, к. 1559 до к. 1600, где излази из реке Црни камен, наставља косом, сече коњску стазу, на око 320 т северозападно од к. 1782, мења општи правац према југоистоку, страном преко ТТ к. 1879, безименог врха, на око 480 т југоисточно од ТТ к. 1879, седла између безимених врхова, на око 320 т северно од к. 1890, безименог врха, на око 240 т северно од к. 1890 сече коњске стазе, на око 40 т североисточно од раскрснице коњских стаза, вододелницом, сече пешачку стазу, на око 260 т источно од к. 1890, страном источне ивице стеновитог одсека Аустриске главе, вододелницом до места, на око 720 т југоисточно од к. 1890, страном, преко бези-меног врха до к. 2218 (Радика планина), у дужини од око 12200 т.

Од к. 2218, гранична линија се протеже општим правцем према североистоку, гребеном Радика планине, преко к. 2279 до ТТ к. 2405, мења општи правац према истоку правом линијом до к. 2164, мења општи правац према североистоку, страном, секући гребен на око 980 т јужно од ТТ к. 2453, преко к. 2180 (ушће безимених потока), безименим потоком преко његовог извора до места на око 380 т западно од к. 2522, преко стеновитог одсека, гребеном преко безименог врха до к. 2457, у дужини од око 5700 т.

Од к. 2457, гранична линија се протеже општим правцем према североистоку, гребеном, преко ТТ к. 2536 (М. Враца), раскрснице стаза (око 80 ш југоисточно од к. 2187), где мења општи правац према истоку, косом, до ТТ к. 2582 (Голема Враца), где поново мења општи правац према североистоку, вододелницом до места у потоку Тиха вода (на око 400 т југоисточно од к. 2132), у дужини од око 3800 т.

Од места које се налази у потоку Тиха вода, око 400 т југоисточно од к. 2132, гранична линија се протеже општим правцем према североистоку, правом линијом, до врха на гребену Рудока, на око 80 т источно од ТТ к. 2629, наставља гребеном преко к. 2630 до ТТ к. 2658, где мења општи правац према северозападу до ТТ к. 2562, у дужини од око 3000 т.

Од ТТ к. 2562, гранична линија се протеже општим правцем према североистоку у дужини од око 300 т до пешачке стазе (око 300 т североисточно од ТТ к. 2562), где мења општи правац према северозападу, пешачком стазом у дужини од око 400 т, одакле наставља косом, а затим вододелницом преко ТТ к. 2414 до ТТ к. 2554 (Челепински врв), у дужини од око 3000 т.

Од ТТ к. 2554, гранична линија се протеже општим правцем према североистоку, вододелницом до врха (око 250 т западно од ТТ к. 2590), где мења општи правац према северу до ТТ к. 2610.5 (Трпезница), у дужини од око 2300 т.

Од ТТ к. 2610.5, гранична линија се протеже општим правцем према северозападу вододелницом, преко к. 2370 до к. 2334 (Бар-даљево), у дужини од око 2600 т.

Од к. 2334, гранична линија се протеже општим правцем према северу, вододелницом, преко к. 2198, к. 2344, ТТ к. 2368, к. 2265, ТТ к. 2316 (Косовић), к. 2275 до ТТ к. 2414 (Клеч), у дужини од око 5500 т.

Од ТТ к. 2414, гранична линија се протеже општим правцем према североистоку, вододелницом, преко ТТ к. 2493 (Залина), до к. 2517 (Скакала), у дужини од око 2300 т.

Од к. 2517, гранична линија се протеже општим правцем према северозападу, вододелницом до ТТ к. 2493 (Маја), где мења општи правац према североистоку, вододелницом преко к. 2254, ТТ к. 2480.1 (Бриња Шахит), к. 2476 (Гури Шереметида), ТТ к. 2474 (Скарда), до ТТ к. 2409 (Кодра Караниколос), у дужини од око 6000 т.

Од ТТ к. 2409, гранична линија се протеже општим правцем према истоку, вододелницом преко ТТ к. 2079. ТТ к. 2122 до ТТ к. 2191, где мења општи правац према североистоку, вододелницом преко ТТ к. 2478 до ТТ к. 2555 (Вртоп), у дужини од око 5200 т.

Од ТТ к. 2555, гранична линија се протеже општим правцем према истоку, вододелницом преко к. 2319 (Царево гумно), ТТ к. 2473, превоја Љубинске уши, к. 2444

(Трескавец) до ТТ к. 2528 (КобилицаХ у дужини од око 3800 т.

Од ТТ к. 2528, гранична линија се протеже општим правцем према североистоку, вододелницом преко ТТ к. 2218, безименог врха, на око 120 т источно од ТТ к. 2228, ТТ к. 2309 до ТТ к. 2585 (Црни врх), у дужини од око 5000 т.

Од ТТ к. 2585, гранична линија се протеже општим правцем према истоку, вододелницом до к. 2510.4, где мења општи правац према североистоку, преко гребена Коњушка, до ТТ к. 2571 у дужини од око 2500 т.

Од ТТ к. 2571, гранична линија се протеже општим правцем према истоку, вододелницом преко к. 2533, врха Гужбаба, ТТ к. 2609, до ТТ к. 2651 (Пескови), у дужини од око 3100 т.

Од ТТ к. 2651, гранична линија се протеже општим правцем према североистоку, вододелницом преко к. 2597, ТТ к. 2580, преко гребена Езерски врв, до к. 2586, у дужини од око 2900 т.

Од к. 2586, гранична линија се протеже општим правцем према истоку, вододелницом преко к. 2442, до ТТ к. 2536, у дужини од око 1500 т.

Од ТТ к. 2536, гранична линија се протеже општим правцем према североистоку, вододелницом преко к. 2454 (Рафша), ТТ к. 2420, к. 2421, ТТ к. 2524 (Кућинагледски врв), гребена Пири брег, к. 2440, ТТ к. 2449, ТТ к. 2497, к. 2278, ТТ к. 2324 (Куле) к. 2304, до ТТ к. 2231, где мења општи правац према истоку, вододелницом до ТТ к. 2498 (Љуботен), у дужини од око 11500 т.

Од ТТ к. 2498, гранична линија се протеже општим правцем према истоку, преко гребена Љак и Заногес, до ТТ к. 1582, у дужини од око 3200 т.

Од ТТ к. 1582, гранична линија се протеже општим правцем према југоистоку, вододелницом у дужини од око 750 т, наставља страном око 120 т источно од ТТ к. 1189 (Кодра с Бунарит), наставља општим правцем према југоистоку, око 380 т источно од ТТ к. 1130, преко места на око 330 т источно од ТТ к. 969, преко места на око 110 т северно од ТТ к. 831, до раскрснице пута Урошевац-Тетово и колског пута на око 500 т југоисточно од ТТ к. 831, у дужини од око 5800 т.

Од раскрснице пута Урошевац-Тетово и колског пута, на око 500 м југоисточно од ТТ к. 831, гранична линија се протеже општим правцем према југоистоку сеоским путем, улази у Глобочки поток, низводно потоком, до места на око 550 т јужно од ТТ к. 871 (Гораначко брдо), одакле наставља страном општим правцем према истоку, до места у безименом потоку (око 620 м североисточно од к. 662), где мења општи правац према југу, без-именим потоком до ушћа у Гораначку реку (око 550 т источно од к. 662), наставља Гораначком реком, преко к. 596, ушћа Студеног потока у Гораначку реку, к. 462, локалитета Кафе Оџак, до места у Радушкој реци, на око 200 т југозападно од к. 359 (мост), где мења општи правац према североистоку, преко к. 359, узводно Малом реком у дужини од око 1000 т (место око 450 т југозападно од к. 437), где поново мења општи правац према југу, водосливницом на око 250 т, до седла (на око 650 т западно од ТТ к. 634), у дужини од око 12500 т.

Од седла (на око 650 т западно од ТТ к. 634), гранична линија се протеже општим правцем према истоку, преко ТТ к. 634 (Кривеничка равна), наставља косом преко извора (на око 250 т северно од к. 580), пресеца гребен Жеден преко врха, на око 200 т северозападно од ТТ к. 770, где мења општи правац према север-истоку, сече пут Кривеник - Грачани, преко ТТ к. 724, косом, преко врха (на око 50 т западно од к. 736), до врха са к. 754, у дужини од око 7000 т.

Од врха са к. 754, гранична линија се протеже општим правцем према северу, косом Ворба у дужини од око 150 т, где мења општи правац према истоку у дужини од око 250 т, где мења општи правац према југоистоку, до места на коњској стази, на око 200 т североисточно од к. 816, где мења општи правац према истоку, преко к. 458, до места у реци Лепенац, на око 550 т северозападно од железничког моста (к. 320), у дужини од око 3200 т.

Од места у реци Лепенац, на око 550 т северозападно од железничког моста (к. 320), гранична линија се протеже општим правцем према северозападу реком Лепенац, до железничког моста (к. 333), наставља западном ивицом насипа железничке пруге Косово Поље - Скопје, до железничког моста на око 240 т јужно од ТТ к. 372, одакле наставља реком Лепенац, до места на око 480 т југоисточно од ТТ к. 510 (Бајрак), где мења општи правац према истоку, пресеца железничку пругу Косово Поље - Скопје, на месту на око 660 т североисточно од к. 514, у дужини од око 4000 т.

Од места на железничкој прузи Косово Поље - Скопје, на око 660 т североисточно од к. 514, гранична линија се протеже општим правцем према северозападу, североисточном ивицом насипа железничке пруге Косово

Поље - Скопје, у дужини од око 630 т, до места на око 520 т североисточно од ТТ к. 510, где мења општи правац према североистоку, сече колски пут ЂенералЈан-ковић - Скопје (југозападни), на месту на око 190 т југоисточно од моста на том путу, мења општи правац према северозападу, северном страном колског пута у дужини од око 100 т, до места на око 90 т од истог моста, одакле наставља јужном ивицом насипа пута Приштина - Скопје, до потока Прои и Конопит, мења општи правац према североистоку, потоком Прои и Конопит, преко средине моста (к. 369), наставља потоком у дужини од око 150 т, до места на око 600 т западно од ТТ к. 504 (Кодра е Епер), где напушта поток Прои и Конопит, наставља општим правцем према североистоку изломљеном линијом до безименог врха, на око 520 т југозападно од ТТ к. 686 (на гребену Кодра е Димцес), у дужини од око 3000 т.

Од безименог врха, на око 520 т југозападно од ТТ к. 686, гранична линија се протеже општим правцем према североис-току, вододелницом и страном, око 100 т западно од ТТ к. 686 преко раскрснице коњских стаза на седлу, на око 230 т северно од ТТ к. 686, безименог врха, на око 530 т североисточно од ТТ к. 686, продужава страном до места на око 190 т источно од к. 653, где мења општи правац према северу, страном до раскрснице коњске и пешачке стазе у безименом потоку, на око 450 т источно од к. 577, у дужини од око 3700 т.

Одраскрснице' коњске и пешачке стазе, на око 450 т источно од к. 577, гранична линија се протеже општим правцем према североистоку коњском стазом, на око 130 т источно од к. 680. до ушћа потока Прони и Студенес у поток Прони и Лакнес, на око 400 т северозападно од ТТ к. 952, у дужини од око 2350 т.

Од ушћа потока Прони и Студенес у поток Прони и Лакнес, гранична линија се протеже општим правцем према североис-току потоком Прони и Лакнес, преко к. 850, наставља на север преко раскрснице колског пута и коњске стазе, на око 480 т источно од ТТ к. 1218 (Врчма), колским путем до раскрснице кол-ских путева на гребену Раши Којсија, на око 800 т југоисточно од ТТ к. 1106, где мења општи правац према југоистоку, колским путем у дужини од око 500 т, мења општи правац према истоку у дужини од око 700 т, до раскрснице колских путева, на око 330 т североисточно од ТТ к. 1280.3, где мења општи правац према североистоку, путем преко гребена Мали Биљак, до раскрснице пута и пешачке стазе, на око 150 т јужно од ТТ к. 1170 (Соколни камен), у дужини од око 5800 т.

Од раскрснице пута и пешачке стазе, на око 150 т јужно од ТТ к. 1170, гранична линија се протеже општим правцем према истоку, страном, јужно од врха Соколни камен, до места на гребену, на око 270 т југоисточно од ТТ к. 1170, где мења општи правац према североистоку, до к. 820 (ушће реке Река е Кључит у Кључку реку), у дужини од око 1000 т.

Од к. 820, гранична линија се протеже општим правцем према истоку, реком Река е Кључит, до ушћа безименог потока у реку Река е Кључит, на око 650 т источно од к. 820, где мења општи правац према североистоку, наставља безименим потоком, до места на око 660 т северно од к. 1060, наставља водосливницом до раскрснице коњских стаза на гребену, на око 680 т североза-падно од ТТ к. 1132 (Кључ и Вогел), где мења општи правац према северозападу до безименог врха, у дужини од око 300 т, мења општи правац према североистоку, водосливницом и потоком Прои и Керит т. Алис, до ушћа у Танушевску реку, у дужини од око 3700 т.

Од ушћа потока Прои и Керит т Алис у Танушевску реку, гранична линија се протеже општим правцем према југоистоку, узводно Танушевском реком, у дужини од око 260 т, до места на око 900 т северозападно од к. 843, где мења општи правац према североистоку, водосливницом и страном Гури и Ашанит, до ушћа безимених потока, на око 620 т источно од ТТ к. 902. у дужини од око 1000 т.

Од ушћа безимених потока, на око 620 т источно од ТТ к. 902, гранична линија се протеже општим правцем према североис-току, безименим потоком у дужини од око 100 т, до места на око 700 т источно од ТТ к. 902, где мења општи правац према северозападу, страном, у дужини од око 400 т, до места на гребену, на око 540 т североисточно од ТТ к. 902, где мења општи правац према североистоку, страном до безименог потока, на месту на око 330 т јужно од к. 1026, где мења општи правац према југоистоку, узводно безименим потоком до извора, на око 510 т југоисточно од к. 1026, у дужини од око 1200 т.

Од извора, на око 510 т југоисточно од к. 1026. гранична лин-ијасепротеже општим правцем према истоку, страном у дужини од око 200 т, до раскрснице коњских стаза, на око 300 т северозападно одТТк. 1114, где мења општи правац према север-оистоку, коњском стазом до кривине, на око 240 т северно од ТТ к. 1114, продужава страном до ушћа безимених потока, на око 400 т североисточно од ТТ к. 1114, потоком у дужини од око 100 т до коњске стазе, наставља коњском стазом до пресека са потоком ПроииДебелдеит, на око 360 т северозападно од к. 963, где мења општи правац према југоистоку, потоком Прои и Дебелдеит, преко к. 963, до чесме, на око 170 т северно од ТТ к. 1227, у дужини од око2500 т.

Од чесме на око 170 т северно од ТТ к. 1227, гранична линија се протеже општим правцем према североистоку, косом до места на око 330 т јужно од ТТ к. 1269, где мења општи правац према југоистоку, изломљеном линијом, косом до к. 1357 (раскрсница коњских стаза), одакле наставља гребеном преко ТТ к. 1466, нас-тавља страном, на око 80 т северно од раскрснице коњских стаза (око 640 т југоисточно од ТТ к. 1466), сече коњску стазу, на око 210 т западно од ТТ к. 1492 (Кодра Фура), страном до ТТ к. 1492, у дужини од око 2800 т.

Од ТТ к. 1492, гранична линија се протеже општим правцем према северу гребеном, преко коњске стазе, на око 70 т источно

од раскрснице коњских стаза, на око 300 т североисточно од ТТ к. 1492, наставља гребеном, преко ТТ к. 1355 (Друм) до к. 1312, у дужини од око 2400 т.

Од к. 1312, гранична линија се протеже општим правцем према северу, гребеном Друм, до места на врху Два гроба, на око 50 т југоисточно од ТТ к. 1286, мења општи правац према северо-истоку, страном Суво бучје, до раскрснице колског пута и коњске стазе, на око 290 т западно од к. 1277, мења општи правац према северу изломљеном линијом, до места на страни, на око 370 т јужно од к. 792 (Саставци), мења општи правац према североистоку, пресеца раскрсницу коњске и пешачке стазе, на око 920 т северно од к. 1136 (Габровина), до места на гребену, на око 940 т северно од к. 1136, где мења општи правац према истоку, пресеца пешачку стазу, на око 70 т западно од к. 923, пресеца коњску стазу на месту око 180 т јужно од к. 923, пресеца безимени поток на месту око 720 т североисточно од к. 1136, продужава страном Трновите њиве, на око 50 т јужно од ТТ к. 879, до к. 675 (ушће Пузовачког потока, Ибришмске реке и Игришке реке), у дужини од око 6500 т.

Од к. 675. гранична линија се протеже општим правцем према југоистоку, пешачком стазом на гребену, до места 720 т северозападно од к. 1052, продужава југозападном страном Врла страна до к. 1052 (раскрсница колског пута и коњских стаза), мења општи правац према истоку, до седла између безименог врха североисточно од к. 1052 и Попове главе (ТТ к. 1110.4), где мења општи правац према југоистоку страном, на око 120 т северно од ТТ к. 1110.4, преко раскрснице колског пута и коњске стазе на седлу, на око 260 т источно од ТТ к. 1110.4, наставља путем до раскрснице колског пута и коњске стазе на гребену Фирак ојсис, где мења општи правац према североистоку до раскрснице колског пута и коњске стазе, на око 280 т западно од к. 1123, у дужини од око 4000 т.

Од раскрснице колског пута и коњске стазе, на око 280 т западно од к. 1123. гранична линија се протеже општим правцем према југоистоку коњском стазом и колским путем, на око 100 т јужно од к. 1123, наставља на око 380 т западно од ТТ к. 1179 (Топан), до к. 1084 (раскрсница колских путева и коњске стазе), где мења општи правац према југу, страном, западно од врха Огаре, преко раскрснице колских путева, на око 640 т јужно од к. 1084, колским путем до раскрснице колских путева, на око 640 т југоисточно од ТТ к. 1205, продужава страном до к. 1105 (раскрсница колских путева), у дужини од око 3500 т.

Од к. 1105. гранична линија се протеже општим правцем према истоку, колским путем до кривине, на око 220 т источно од к. 1105, наставља косом преко кривине пута, на око 520 т северозападно од к. 898, наставља колским путем, остављајући објекте, затечене на терену на дан потписивања Уговора, на југословенској територији, преко раскрснице колског пута и коњске стазе, на око 360 т североисточно од к. 1011, до кривине пута, на око 590 т источно од к. 901, у дужини од око 2400 т.

Од кривине пута, на око 590 т источно од к. 901, гранична линија се протеже општим правцем према истоку, до места на око 740 т југоисточно од к. 901, где мења општи правац према северу до места на коњској стази, на око 380 т југоисточно од ТТ к. 903, где мења општи правац према истоку, страном, до кривине на колском путу Доње Злокућане - Шурлане, на око 220 т југозападно од к. 768, наставља путем до места на око 320 т јужно од к. 768, пресеца поток Црвена вода, до коњске стазе на месту на око 360 т југоисточно од к. 768, наставља коњском стазом у дужини од око 260 т, до места на око 600 т југоисточно од к. 768, мења општи правац према истоку, страном, до извора безименог потока, на око 670 т југоисточно од к. 946, где мења општи правац према северу, стазом до седла, на око 530 т југоисточно од к. 946, где мења општи правац према југоистоку у правој линији до ТТ к. 1094 (Дафински рид), у дужини од око 2800 т.

Од ТТ к. 1094, гранична линија се протеже општим правцем према североистоку, пресеца гребен Црни врх, на коњској стази (на око 750 т југоисточно од ТТ к. 1093), до раскрснице коњских и пешачке стазе, на седлу Глиња (на око 480 т југоисточно од к. 867), у дужини од око 2500 т.

Од раскрснице коњских и пешачке стазе, на седлу Глиња, гранична линија се протеже општим правцем према југоистоку, косом Прасиште, до раскрснице стазе и колског пута на седлу (на око 300 т југоисточно од к. 1103), где мења општи правац према северу, до раскрснице колског пута и пешачке стазе (на око 280 т западно од к. 1103), где мења општи правац према истоку до к. 1103 (Камен), у дужини од око 2200 т.

Од к. 1103, гранична линија се протеже општим правцем према истоку, гребеном Камен до безименог врха (на око 200 т југоисточно од к. 1103), одакле наставља вододелницом и страном у дужини од око 700 т, где мења општи правац према југоистоку, до к. 793 (ушће безименог потока у поток Цурели), у дужини од око 1300 т.

Од к. 793, гранична линија се протеже општим правцем према истоку, преко к. 849 на врху Кодра гат, гребеном Кодра гат спушта се у реку Река кодрес гат, наставља низводно реком до к. 625 (ушће реке Река кодрес гат у Лојанску реку), у дужини од око 2000 т.

Од к. 625, гранична линија се протеже општим правцем према истоку преко к. 783, где мења општи правац према југоистоку, водосливником до пресека са потоком (на око 30 т југоисточно од извора безименог потока), наставља безименим потоком у дужини од око 450 т, излази из потока, где мења општи правац према југу, косом до к. 473 (раскрсница стазе и пута Миратовац - Лојане), у дужини од око 3300 т.

Од к. 473, гранична линија се протеже општим правцем према истоку, изломљеном линијом, преко предела Драги дол до места на колском путу, на око 440 т северно од ТТ к. 432 где мења општи правац према североистоку, путем до раскрснице колских путева, на око 620 т североисточно од ТТ к. 432, где мења општи правац према југо-истоку, наставља колским путем до пресека са безименим потоком, на око 520 т североисточно од ТТ к. 432, наставља до кривине пута, на око 520 ш северозападно од ТТ к. 411, где мења општи правац према северозападу, до места у потоку Раките, на око 420 т југозападно од ТТ к. 418, у дужини од око 2000 т.

Од места у потоку Раките, на око 420 т југозападно од ТТ к. 418, гранична линија се протеже општим правцем према југоистоку, потоком Раките, до пресека са колским путем Миратовац - Сланиште, на месту на око 380 т северозападно од ТТ к. 395, наставља путем у дужини од око 700 ш до пресека са безименим потоком, на око 460 т јужно од ТТ к. 395, где мења општи правац према истоку безименим потоком, сече железничку пругу Ниш - Скопје, на око 580 т јужно од ТТ к. 395, до места у потоку на око 100 т северно од к. 377, где мења општи правац ка северу у дужини од око 240 т, мења општи правац према истоку до места у реци Бањка, на месту око 420 т североисточно од к. 377, у дужини од око 3000 т.

Од места у реци Бањка, на око 420 т североисточно од к. 377, гранична линија се протеже општим правцем према северу у дужини од око 420 т до места у реци Бањка, на око 780 т југозападно од к. 412, мења општи правац према истоку, сече пут Ниш - Скопје, на месту око 720 т југозападно од к. 412, сече поток Сопотска шеварина, до места на око 690 т западно од ТТ к. 431, мења општи правац према североистоку до места у безименом потоку на око 570 т западно од ТТ к. 431, у дужини од око 950 т.

Од места у безименом потоку на око 570 т западно од ТТ к. 431, гранична линија се протеже општим правцем према североистоку безименим потоком, сече регионални пут Бујановац - Куманово на пропсту (на око 400 т јужно од ТТ к. 439), до раскрснице колских путева (на око 300 т југоисточно од ТТ к. 439), где мења општи правац према северу, до безименог потока (на око 300 ш североисточно од к. 435), где мења општи правац према истоку, потоком у дужини од око 150 т, мења општи правац према североистоку, вододелником преко Мокрог поља, до ТТ к. 576 (Маминско брдо), у дужини од око 4300 ш.

Од ТТ к. 576, гранична линија се протеже општим правцем према југоистоку, вододелником преко ТТ к. 742 (Орљак), до раскрснице пута и коњске стазе (на око 300 ш северозападно од к. 681), где мења општи правац према североистоку, путем до места на око 440 т југозападно од ТТ к. 717, наставља вододелником, до места на врху на око 100 т западно од ТТ к. 717 (М. Орљак), мења општи правац према северу до места на страни на око 400 т северно од ТТ к. 717, мења општи правац према североистоку, сече колски пут Гарска Махала - Петровци, на месту на око 460 ш северно од ТТ к. 717, мења општи правац према северу у дужини од око 140 т, мења општи правац према истоку правом линијом у дужини од око 370 т, мења општи правац према североистоку до места на колском путу Карадачка Махала - Петровци, на око 740 т југоисточно од к. 609, мења општи правац према северозападу путем до пресека са безименим потоком на око 500 т источно од к. 609, где мења општи правац према југоистоку потоком до места на око 840 ш југоисточно од к. 609, мења општи правац према североистоку у правој линији до места на путу Карадачка Махала - Сејдина Махала, на око 1120 ш југоисточно од ТТ к. 625 (Чаир), где мења општи правац према северозападу колским путем до раскрснице колских путева на око 730 т југоисточно од ТТ к. 625, мења општи правац према истоку колским путем до места на око 840 ш југоисточно од ТТ к. 625, мења општи правац према североистоку, у правој линији, сече поток Сејдин дол на месту на око 830 т југоисточно од ТТ к. 625, сече гребен на месту на око 900 т источно од ТТ к. 625, сече колски пут на око 460 т западно од ТТ к. 597 (Крст), до места на колском путу Славујевац - Татариновац, на око 1160 т североисточно од ТТ к. 625, наставља колским путем, преко кривине пута (на око 600 ш југоисточно од ТТ к. 563), к. 490, врха Камен ТТ к. 679 (Јелења глава), преко безименог врха до места у потоку Меаница (на око 800 т југоисточно од к. 723), у дужини од око 12000 т.

Од места у потоку Меаница (на око 800 т југоисточно од к. 723), гранична линија се протеже општим правцем према истоку,

низводно потоком Меаница до места у потоку Меаница (на око 200 т јужно од ТТ к. 603), где излази из потока, мења општи правац према североистоку косом до гребена Јама, сече гребен на коњској стази (на око 680 т источно од к. 692), пресеца гребен Ђанички рид (на око 225 т југоисточно од ТТ к. 592), продужава преко потеса Скок, улази у Узовску реку, на месту на око 550 ш југоисточно од ТТ к. 571, нас-

тавља узводно Узовском реком до к. 477, наставља узводно безименим потоком до к. 522 (ушће безимених потока), у укупној дужини од око 7400 т.

Од к. 522, гранична линија се протеже општим правцем према истоку узводно безименим потоком, до места у потоку, на око 470 т југозападно од к. 705, где мења општи правац према југоистоку, пре-сеца колски пут на гробу Габреница, на око 530 ш југозападно од к. 705, до места на колском путу Горњи Старац - Пелинце, на око 100 ш југозападно од ТТ к. 693, у дужини од око 1500 ш.

Од места на колском путу Горњи Старац - Пелинце, на око 100 ш југозападно од ТТ к. 693, гранична линија се протеже општим правцем према југоистоку, колским путем у дужини од око 160 т, одакле наставља водосливницом, безименим потоком, преко ушћа безименог потока у поток Длибоки дол, на око 620 т истично од к. 592, наставља потоком Длибоки дол до ушћа потока Длибоки дол у реку Пчињу, у дужини од око 2000 т.

Од ушћа потока Длибоки дол у реку Пчињу, гранична линија се протеже општим правцем према североистоку, током реке Пчиње, до ушћа безименог потока у реку Пчињу на око 320 ш југоисточно од ТТ к. 516, где мења општи правац према југоистоку безименим потоком преко ушћа безимених потока, на око 300 т североисточно од к. 586, до ушћа безимених потока, на око 530 т југозападно од ТТ к. 637, наставља јужним безименим потоком и водосливницом, до седла на око 410 т североисточно од ТТ к. 887 (Големе уши), где мења општи правац према североистоку, гробом Градиште, преко к. 984, ТТ к. 1211 (Китка), к. 1196 (Средњи камен), до ТТ к. 1285 (Вирови), у дужини од око 7200 т.

Од ТТ к. 1285, гранична линија се протеже општим правцем према северу, страном, на око 120 т западно од к. 1027, до места у потоку, на око 220 ш северозападно од к. 1027, наставља безименим потоком до ушћа безименог потока у поток Царица, наставља страном изломљеном линијом, до места на коси на око 200 т северозападно од ТТ к. 820 (Огледник), где мења општи правац према североистоку, изломљеном линијом, косом до к. 520 (ушће безименог потока у поток Клисура), у дужини од око 5300 т.

Од к. 520, гранична линија се протеже општим правцем према југоистоку, реком Клисура, Малом реком, преко к. 633, к. 684, к. 716, к. 746, к. 763 к. 796, до к. 822 (ушће безименог потока у Малу реку), у дужини од око 7000 т.

Од к. 822, гранична линија се протеже општим правцем на североисток, безименим потоком, југоисточно од стране Свињски до, до кривине коњске стазе на безименом потоку, на око 540 т североисточно од ТТ к. 1163 (Чукар), мења општи правац према југоистоку, водосливницом у дужини од око 260 т, до места на око 210 т северозападно од к. 1202, где мења општи правац према истоку, страном преко седла до безименог врха на гробу Голема лада, на око 400 т истично од к. 1202, мења општи правац према југоистоку, колским путем, до кривине на око 280 ш северозападно од ТТ к. 1320.3 (Чука), у дужини од око 4000 т.

Од кривине на око 280 т северозападно од ТТ к. 1320.3, гранична линија се протеже општим правцем према североистоку, страном, до места на коњској стази на гробу, на око 560 т јужно од ТТ к. 1087, где мења општи правац према истоку, страном, на око 130 т јужно од к. 1061, до места на коњској стази на гробу, на око 320 т северно од ТТ к. 1274, у дужини од око 2400 т.

Од места на коњској стази на гробу, на око 320 т северно од ТТ к. 1274, гранична линија се протеже општим правцем према север-истоку до ивице шуме, на месту око 690 т југозападно од ТТ к. 1038 (Китке), где мења општи правац према југоистоку до к. 962, где мења општи правац према истоку, пресеца источни крак безименог потока, на месту око 130 т истично од к. 962, мења општи правац према североистоку до ТТ к. 1038, у дужини од око 1800 т.

Од ТТ к. 1038, гранична линија се протеже општим правцем према истоку до места у безименом потоку, на око 440 т северно од ТТ к. 1057, где мења општи правац према североистоку безименим потоком до к. 709 (ушће безименог потока у Козједолску реку), у дужини од око 1700 т.

Од к. 709, гранична линија се протеже општим правцем према југоистоку, узводно Козједолском реком, до ушћа безименог

потока, на око 730 т северно од ТТ к. 968, мења општи правац према север-истоку, безименим потоком, до места у потоку на око 330 т западно од к. 1064, преко седла између ТТ к. 1073 (Грчка чука) и к. 1064, улази у безимени поток до ушћа безименог потока у јаз, на око 940 т север-

оистоочно од Грчке чуке, где мења општи правац према југоистоку, југозападном страном долине Лесничке реке, до места на око 920 т северозападно од ТТ к. 893, где мења општи правац према североис-току, сече Лесничку реку, вододерином до ТТ к. 1081, у дужини од око 3000 т.

Од ТТ к. 1081, гранична линија се протеже општим правцем према североистоку, пресеца гребен између ТТ к. 1173 и ТТ к. 1323, продужава северозападном страном брда Мечит, до места на коњској стази, на око 410 т северно од ТТ к. 1323, где мења општи правац према северу до ТТ к. 1370, где мења општи правац према североис-току преко седла Кита до ТТ к. 1339, у дужини од око 3000 т.

Од ТТ к. 1339, гранична линија се протеже општим правцем према североистоку, страном, доместаубезименом потоку на око 560 т североисточно од ТТ к. 1339, наставља безименим потоком, сече кривину коњске стазе око 780 т југоисточно од к. 1296, где мења општи правац према југоистоку безименим потоком, до ушћа безимених потока око 410 ш јужно од ТТ к. 1193, мења општи правац према истоку, узводно безименим потоком, у дужини од око 120 т, до места око 320 т јужно од ТТ к. 1193, пресеца гребен Косматски рид, сече безимени поток, на месту око 830 ш јужно од ТТ к. 1275, сече гребен и наставља страном до ушћа безимених потока, на око 780 т југоисточно од ТТ к. 1275, у дужини од око 3000 ш.

Од ушћа безимених потока на око 780 т југоисточно од ТТ к. 1275, гранична линија се протеже општим правцем према југоистоку, до места на гребену, на око 420 т југозападно од ТТ к. 1303, где мења општи правац према истоку, страном, преко ушћа безимених потока, на око 880 ш североисточно од к. 1204, где мења општи правац према североистоку, безименим потоком преко ушћа безимених потока, на око 500 ш источно од ТТ к. 1303, наставља узводно безименим потоком у дужини од око 250 т, до места у потоку, на око 760 т од ТТ к. 1303, наставља вододелницом до места које се налази на око 1320 т североисточно од ТТ к. 1303, где мења општи правац према северу до места у безименом потоку, на око 440 ш северно од к. 1448, у дужини од око 3000 т.

Од места у безименом потоку, на око 440 т северно од к. 1448, гранична линија се протеже општим правцем према североистоку, безименим потоком до места на око 650 т

североисточно од к. 1448, где мења општи правац према северозападу страном, преко извора, до ТТ к. 1632 (Сипје) мења општи правац према истоку гребеном, преко безименог врха, на око 280 т североисточно од ТТ к. 1632, седла на око 580 ш североисточно од ТТ к. 1632, к. 1671, до безименог врха на око 320 т источно од к. 1671, где мења општи правац према северу, гребеном ка ТТ к. 1703 (Чупино брдо - јужна) и ТТ к. 1703 (северна), остављајући објекте, затечене на терену на дан потписивања Уговора, на македонској територији, наставља гребеном преко безименог врха до места на око 660 т северно од ТТ к. 1703 (северна), где мења општи правац према североистоку, преко раскрснице коњских стаза, на око 250 ш западно од к. 1505, наставља колским путем, преко безименог врха на око 630 т северозападно од ТТ к. 1402 (Синадинов чукар), нас-тавља колским путем на око 130 т северозападно од ТТ к. 1402, до места на око 480 т југозападно од ТТ к. 1604, наставља страном Голема њива, преко ТТ к. 1604, колским путем до кривине на око 380 т североисточно од ТТ к. 1604, наставља страном до места на око 210 т северозападно од к. 1786 (Аниште), где мења општи правац према југоистоку правом линијом до к. 1786, у дужини од око 9000 т.

Од к. 1786, гранична линија се протеже општим правцем према југоистоку, вододелницом преко безименог врха, ТТ к. 1739, до места на око 270 т југоисточно од ТТ к. 1739, где мења општи правац према југозападу, страном и вододелницом, преко к. 1611 (Дубоки преслоп), безименог врха, до ТТ к. 1604, у дужини од око 2400 т

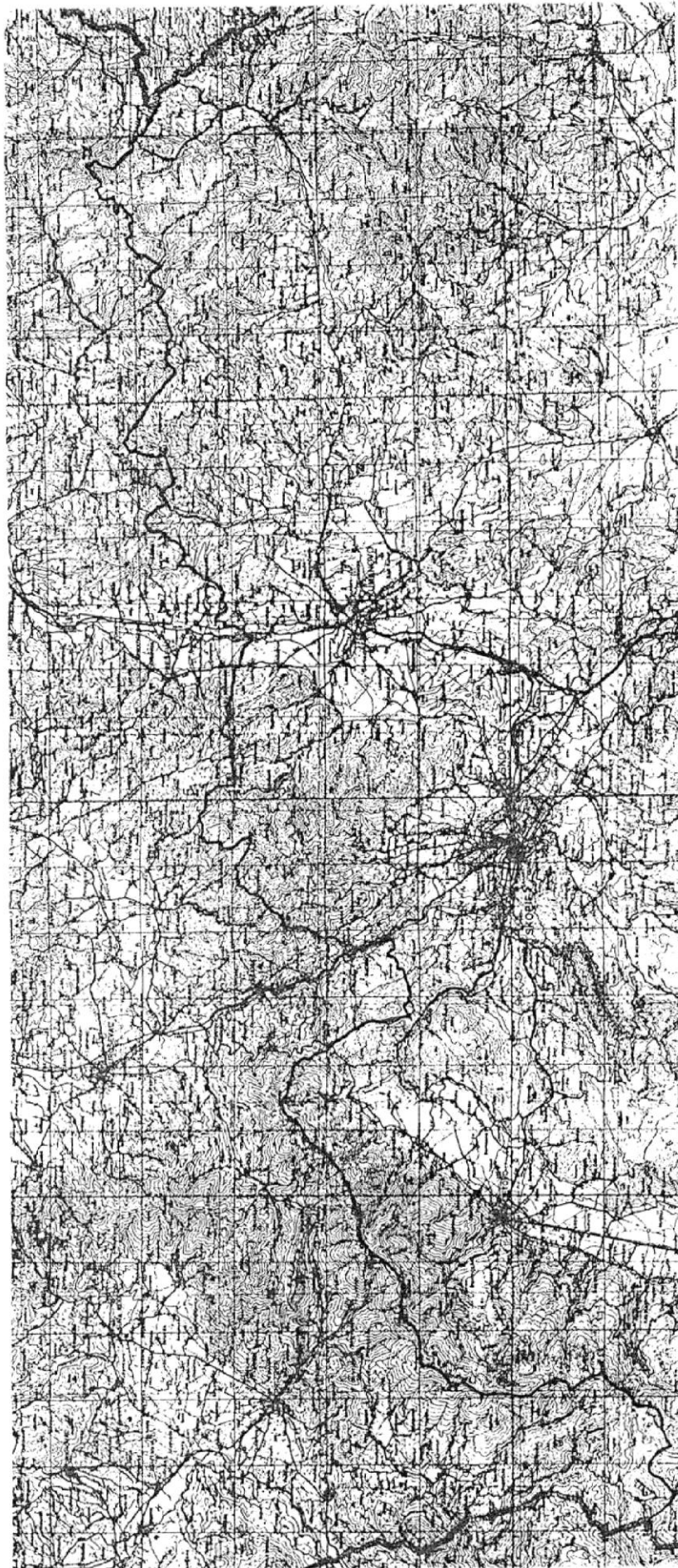
Од ТТ к. 1604, гранична линија се протеже општим правцем према југоистоку преко гребена Самар, безименог врха, на око 470 т североисточно од к. 1447, гребеном Страже, преко ТТ к. 1438, бежи-меног врха на око 710 ш североисточно од ТТ к. 1318 (Мечит), до к. 1312 (раскрсница стаза), у дужини од око 3500 т

Од к. 1312, гранична линија се протеже општим правцем према североистоку, изломљеном линијом, до места на око 380 ш југоза-падно од ТТ к. 1466 (Голешки чукар), где мења општи правац према југоистоку, изломљеном линијом преко к. 1272, косе честак, к. 1368, ТТ к. 1403 (Пост), косе Неговиште, до граничне пирамиде 106 на југословенско (македонско)-бугарској државној граници, у дужини од око 6000 т.

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори”.

Д Р Ж А В Н А Г Р А Н И Ц А
између Савезне Републике Југославије и Републике Македоније,
утврђена Уговором о протезању и оласу државне границе,
потписаном 23. фебруара 2001. године у Скопљу



R ~ 1 : 400 000

6.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

УКАЗ

**О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА О УСПОСТАВЉАЊУ
СПЕЦИЈАЛНИХ ПАРАЛЕЛНИХ ОДНОСА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И
РЕПУБЛИКЕ СРПСКЕ**

Проглашава се Закон о потврђивању Споразума о успостављању специјалних паралелних односа између Савезне Републике Југославије и Републике Српске, који је донела Савезна скупштина, на седници Већа грађана од 10. маја 2001. године и на седници Већа република од 9. маја 2001. године.

ПРбр. 38

10. маја 2001. године
ЈугославијеБеоград
р

Председник

Савезне Републике

др Војислав Коштуница, с.

ЗАКОН

**О ПОТВРЂИВАЊУ СПОРАЗУМА О УСПОСТАВЉАЊУ СПЕЦИЈАЛНИХ ПАРАЛЕЛНИХ
ОДНОСА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ СРПСКЕ**

Члан 1.

Потврђује се Споразум о успостављању специјалних паралелних односа између Савезне Републике Југославије и Републике Српске, потписан 5. марта 2001. године у Бања Луци, у оригиналу на службеним језицима Савезне Републике Југославије и Републике Српске.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ

**О УСПОСТАВЉАЊУ СПЕЦИЈАЛНИХ ПАРАЛЕЛНИХ
ОДНОСА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ
ЈУГОСЛАВИЈЕ И РЕПУБЛИКЕ СРПСКЕ**

Савезна Република Југославија и Република Српска (у даљем тексту: Учеснице у споразуму) успостављају специјалне паралелне односе на основама:

- уверења да је доследно, целовито и убрзано спровођење Општег оквирног споразума за мир у Босни и Херцеговини и његових анекса (у даљем тексту: Мировни споразум) основ за стварање услова за трајан суживот народа и грађана у Републици Српској и Босни и

Херцеговини у целини,

- да је циљ успостављања таквих специјалних паралелних односа потпуно у складу са Мировним споразумом потписаним 14. децембра 1995. године у Паризу,

- уверења да је успостављање трајног мира и стабилности у овом делу Европе од обостраног интереса,

- поштовања суверенитета, територијалног интегритета и политичке независности Босне и Херцеговине,

- признавања поделе надлежности између Босне и Херцеговине, као државе и њених ентитета, као што је то дефинисано Уставом Босне и Херцеговине,

- поштовања овлашћења и одговорности држава потписница Мировног споразума и

- уверења да ће допринети друштвеном, демократском и привредном развоју Савезне Републике Југославије и Републике Српске, као и Босне и Херцеговине у целини, и региона.

ЦИЉЕВИ

Члан 1.

Успостављањем специјалних паралелних односа Учеснице у споразуму желе да, у складу са Мировним споразумом, остварују:

- развој институционалних и свих других облика сарадње у оквиру општих политичких и привредних услова, уз уважавање посебних интереса и
- развој транспарентне сарадње извршних, законодавних и других институција.

Члан 2.

Учеснице у споразуму ће, у складу са Мировним споразумом и уставима Републике Српске и Босне и Херцеговине, посебно унапређивати сарадњу у следећим областима:

- привреда и коришћење природних ресурса,
- планирање,
- законодавство,
- приватизација и денационализација, -
- наука и технологија,
- образовање, култура и спорт,

- здравство и социјална политика,
- туризам и заштита околине, -информисање,
- заштита слобода и права грађана међународним признатим стандардима,
- сузбијање криминала и
- одбране, на потпуно транспарентан начин.

- одговарајући ресорни министар Владе Републике Српске (променљиви члан).

Члан 6.

Веће и Стални одбор предлоге и препоруке за надлежне органе и институције Учесница у споразуму доносе консензусом.

ИЗВРШАВАЊЕ СПОРАЗУМА

Члан 3.

Учеснице споразума ће, у сврху спровођења Споразума, осно-вати Веће за сарадњу Савезне Републике Југославије и Републике Српске (у даљем тексту: Веће).

Веће чине председник Савезне Републике Југославије, пред-седник Републике Српске и потпредседник Републике Српске.

Члан 4.

Рад Већа се уређује Пословником о раду Већа.

Седнице Већа се одржавају, по правилу, једном у 3 (три) месеца, наизменично у Савезној Републици Југославији и Репуб-лици Српској.

Члан 5.

Веће именује Стални одбор од шест чланова. Чланови Сталног одбора су:

- председник Савезне владе Савезне Републике Југославије,
- потпредседник Савезне владе Савезне Републике Југослави-је,
- одговарајући ресорни министар Савезне владе Савезне Ре-публике Југославије (променљиви члан),
- председник Владе Републике Српске,
- потпредседник Владе Републике Српске и

Члан 7.

Савезне Репуб-

Веће именује два секретара Већа, једног из лике Југославије и једног из Републике Српске. Делокруг рада секретара Већа укључује следеће:

- усклађивање припрема за седнице Већа,
- праћење извршавања препорука и предлога,
- припрему докумената из делокруга Већа,
- и друге сличне послове.

Члан 8.

У циљу остваривања сарадње у области законодавства одржаваће се редовни контакти између Савезне скупштине Савезне Републике Југославије и Народне скупштине Републике Српске на нивоу председника и скупштинских радних тела.

Члан 9.

Канцеларија Високог представника за Босну и Херцеговину ће бити консултована у изради нацрта анекса овог споразума и надгледаће њихову примену.

Члан 10.

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори.”

Анекси које Учеснице у споразуму буду донеле у сврху спровођења овог споразума сматраће се његовим саставним делом.

ЗАВРШНЕ ОДРЕДБЕ

Члан 11.

Споразум и анекси из члана 10. овог споразума ступају на снагу датумом друге ноте којом се Учеснице споразума међусобно обавештавају да су испуњени услови предвиђени унутрашњим законодавствима за њихово ступање на снагу.

Споразум је сачињен 5. марта 2001. године у Бања Луци у два оригинална примерка на службеним језицима Савезне Републике Југославије и Републике Српске.

За Савезну Републику
Југославију

За

Републике

Војислав
Др

МирЖрГил,

7.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

УКАЗ**О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ
САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ БУГАРСКЕ О ВРАЋАЊУ И
ПРИХВАТАЊУ ЛИЦА КОЈА НЕЛЕГАЛНО БОРАВЕ НА ТЕРИТОРИЈИ ДВЕЈУ ДРЖАВА**

Проглашава се Споразум између Савезне владе Савезне Републике Југославије и Владе Републике Бугарске о враћању и прихватању лица која нелегално бораве на територији двеју држава, који је донела Савезна скупштина, на седници Већа грађана од 10. маја 2001. године и на седници Већа република од 9. маја 2001. године.

ПР бр. 42

10. маја 2001. године
ЈугославијеБеоград
р.

Председник

Савезне Републике

др Војислав Коштуница, с.

ЗАКОН**ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ
ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ БУГАРСКЕ О ВРАЋАЊУ И ПРИХВАТАЊУ ЛИЦА КОЈА
НЕЛЕГАЛНО БОРАВЕ НА ТЕРИТОРИЈИ ДВЕЈУ ДРЖАВА**

Члан 1.

Потврђује се Споразум између Савезне владе Савезне Републике Југославије и Владе Републике Бугарске о враћању и прихватању лица која нелегално бораве на територији двеју држава, потписан 25. јануара 2001. године у Софији, у оригиналу на српском, бугарском и енглеском језику.

Члан 2.

Текст споразума у оригиналу на српском језику
гласи:

СПОРАЗУМ

**ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ
ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ БУГАРСКЕ О
ВРАЋАЊУ И ПРИХВАТАЊУ ЛИЦА КОЈА НЕЛЕГАЛНО
БОРАВЕ НА ТЕРИТОРИЈИ ДВЕЈУ ДРЖАВА**

услове за улазак или боравак на територији државе друге стране
уговорнице;

б) држављанин треће државе или лице без држављанства које
је са територије државе једне од страна уговорница незаконито
ушао на територију државе друге стране уговорнице;

2. „лице у транзиту” је држављанин треће државе или лице без

„ „ т, х т тз т, р. држављанства за кога једна од страна уговорница, на захтев Савезна влада Савезне Републике Југославије и Влада Репуб- ^ е уговорнице; дозвољава^ транзит преко своје тери- лике Бугарске (удаљење текста: стране уговорнице), торије, у складу са овим споразумом; полазећи од жеље за развојем пријатељских односа између \^ *ОЗВОЛА за боравак" је важећа дозвола коју издају двеју држава, у тежњи да и на тај начин допринесу спречавању и надлежни органи страна уговорница; а која обезбеђује сузбијању нелегалних миграната, вишеструки улазак и боравак у тој земљи. Дозвола за боравак не на реципрочној основи и у духу сарадње, да олакшају враћање нодразумева визу, нити могућност останка на територији државе и поновно прихватање лица које је незаконито улазе или бораве на стране уговорнице; за време разматрања молбе за азил, дозволе територији држава страна уговорница, за боравак или ако је у току процедура за протеривање; споразумеле су се о следећем: 4. „страна уговорница, молилац" је она страна уговорница

^лан >■

Дефиниција појмова

мом,

5. „замољена страна уговорница" је она страна уговорница За потребе овог споразума ниже наведене дефиниције имају којој је друга уговорна страна упутила молбу за прихватање или транзитни прелаз лица, под условима предвиђеним овим следећа значења: транзитни прелаз лица, под условима предвиђеним овим споразу-

1. „Лице које се враћа и прихвата" је:

мом;

а) лице за које је установљено да је држављанин једне од молба,

6. „замолница за прихватање или транзит" је званична

страна уговорница које не испуњава или више не испуњава уго-

којом се уговорна страна молилац обраћа замољеној страни

ворници, да прихвати назад или да дозволи транзит лица преко своје територије, под условима предвиђеним овим споразумом,

7. „одговор на замолницу за прихват или транзит“ је званично обавештење којим замољена страна уговорница одговара на замолницу за прихват или транзит;

8. „надлежни органи“ су органи страна уговорница преко којих се спроводи поступак прихвата или транзита.

I. ПРИХВАТАЊЕ ДРЖАВЉАНА СТРАНА УГОВОРНИЦА

Члан 2. Обавеза

прихватања

1. Свака страна уговорница, на молбу друге стране уговорнице, прихватиће свако лице које не испуњава или више не испуњава услове за улазак или боравак на територији државе стране уговорнице, молиоца, када је установљено да је то лице држављанин земље којој је упућена замолница.

2. Уколико се каснијом истрагом утврди да примљена особа није била држављанин стране уговорнице којој је упућена замолница, друга страна уговорница ће поново примити исту особу, без одлагања.

Члан 3. Утврђивање

идентитета и држављанства

1. Идентитет и држављанство лица које се прихвата, утврђује надлежни орган замољене стране уговорнице, у складу са њеним прописима.

2. У циљу утврђивања идентитета и држављанства лица из става 1. овог члана страна уговорница молилац, замољеној страни уговорници доставља замолницу за прихват и расположива лична документа.

3. Документи и други докази који се користе у поступку утврђивања идентитета и држављанства биће утврђени у Протоколу за извршење споразума. Копије тих докумената се такође могу користити у поступку утврђивања идентитета и држављанства.

4. У циљу утврђивања идентитета и држављанства може се користити и изјава лица за које се доставља замолница за при-

ват.

Члан 4. Поступак и

рокови по замолници за прихват

1. Ако се уз замолницу за враћање приложи документа из члана 3. став 3. овог споразума, надлежни орган замољене стране уговорнице ће у року од двадесет дана доставити одговор на замолницу за враћање, надлежном органу стране уговорнице молиоца.

По добијању позитивног одговора на замолницу за враћање, надлежни орган стране уговорнице молиоца ће подношењем тог одговора дипломатско-конзуларном представништву замољене стране уговорнице, прибавити путни лист за лице које се враћа уколико је то потребно.

Путни лист ће бити издат одмах, а најкасније у року од 3 (три) радна дана.

2. Ако надлежни орган стране уговорнице молиоца није у могућности да уз замолницу за враћање приложи друга документа, изузев изјаве лица које се враћа, предвиђене у члану 3, став 4. овог споразума, замољена страна уговорница ће у

року од тридесет дана, од дана пријема замолнице за враћање, доставити одговор надлежном органу стране уговорнице молиоца.

По добијању позитивног одговора на замолницу за враћање, надлежни орган стране уговорнице молиоца ће подношењем тог одговора, дипломатско-конзуларном представништву замољене уговорне стране прибавити путни лист.

Путни лист ће бити издат одмах, а најкасније у року од 3 (три) радна дана.

3. Негативан одговор на замолницу за враћање мора се обра- зложити.

Члан 5. Поступак и

рокови за враћање и прихватање

1. Враћање и прихватање извршиће се у року од 30 дана, од дана издавања путног листа.

2. Надлежни органи страна уговорница усагласиће се о вре-мену и начину враћања лица.

3. Надлежни орган страна уговорница ће се узајамно обавештавати о потреби за посебном помоћи или брзи, због болести или старости, за лица која се враћају.

II. ПРИХВАТ ДРЖАВЉАНА ТРЕЋИХ ДРЖАВА

Члан 6.

Обавеза прихватања

Свака страна уговорница ће прихватити на територију своје државе, на молбу друге стране уговорнице, држављанина треће државе или лице без држављанства, које не испуњава или више не испуњава услове за улазак или боравак на територији државе стране уговорнице молиоца, уколико се докаже да је то лице незаконито ушло на њену територију, непосредно са територије државе замољене стране уговорнице.

Члан 7. Поступак

поновног прихватања

1. Замолница за поновни прихват може бити поднета у року од 30 дана од дана утврђивања нелегалног уласка или боравка држављанина треће државе или лица без држављанства, на територију државе стране уговорнице молиоца, али не касније од годину дана од дана уласка.

2. Замолница за поновни прихват садржи податке о идентитету и држављанству лица које се враћа, као и доказе којима се потврђује нелегалан улазак на територију државе стране уговорнице молиоца, непосредно са територије државе замољене стране уговорнице.

3. Замољена страна уговорница ће на замолницу за поновни прихват одговорити без одлагања али не касније од 30 дана, од дана њеног подношења.

4. Замољена страна уговорница ће прихватити лица из члана 6. овог споразума, у року од 30 дана, од дана достављања позитивног одговора на замолницу. По узајамном договору тај рок се може продужити, за време неопходно за отклањање правних или техничких сметњи.

5. Уколико се накнадно утврди да држављанин треће државе или лице без држављанства, није незаконито ушло са територије државе замољене стране уговорнице, страна уговорница моилац је дужна да га одмах, а најкасније у року од 30 дана, поново прими на територију своје државе.

Члан 8.

Изузеће од обавезе прихватања

Обавезе прихватања на основу овог споразума, не постоји у односу на држављане трећих држава или лица без држављанства у следећим случајевима:

(1) ако се утврди да су та лица ушла на територију државе друге стране уговорнице, пре дана ступања на снагу овог споразума;

(2) ако је тим лицима страна уговорница моилац, пре уласка или после доласка на територију њене државе, издала визу или дозволу боравка, признала статус избеглице или право азила;

(3) уколико обе стране уговорнице издају улазну визу или дозволу за боравак, одговорност ће сносити она страна уговорница чија виза или дозвола за боравак истиче доцније.

III. ТРАНЗИТ ДРЖАВЉАНА ТРЕЋИХ ДРЖАВА И ЛИЦА БЕЗ ДРЖАВЉАНСТВА

Члан 9.

Поступак транзита

1. Свака страна уговорница, прихватиће на захтев друге стране уговорнице, држављане трећих држава или лица без држављанства, ради транзита преко своје територије, уколико страна уговорница моилац пружи поуздане доказе да је обезбедила њихов пријем у држави одредишта или на територију следеће државе кроз коју ће транзитирати.

2. Замолницу за транзит подноси страна уговорница моилац, која је дужна да приложи доказе из става 1. овог

члана.

3. Превоз лица у транзиту, уз службену пратњу, извршиће се сагласно прописима замољене стране уговорнице.

Члан 10. Разлози

за одбијање транзита

1. Транзит се може одбити у следећим случајевима:

(1) ако постоји ризик да ће живот лица или његова слобода бити угрожени у држави одредишта или другим државама транзита, због његове расе, вере, држављанства, припадности истој социјалној групи или његовог политичког мишљења;

(2) ако лицу у транзиту у држави одредишта или у некој од држава транзита прети нехумано поступање, кривично гоњење

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или извршење смртне или неке друге казне, изузев због илегал-ног преласка границе;

(3) ако лице представља претњу за националну безбедност, јавни ред или здравље становништва.

2. Негативан одговор на замолницу за транзит треба бити образложен.

3. Страна уговорница молилац ће одмах прихватити, на тери-торију своје државе, лице у транзиту, уколико током транзита наступе околности наведене у ставу 1.овог члана.

(2) личну карту, пасош или друге путне исправе (серијска ознака и број, рок важења, датум издавања, орган који је издао, место издавања и др.);

(3) остале податке потребне за идентификацију лица;

IV. САРАДЊА У ПРИМЕНИ СПОРАЗУМА

ЧланП.

Извршавање Споразума

У циљу извршавања овог споразума, Савезно министарство унутрашњих послова Савезне Републике Југославије и Мини-старство унутрашњих послова Републике Бугарске, закључиће посебан Протокол.

Члан 12. Комисија експерата

Стране уговорнице ће тесно сарађивати на извршавању овог споразума и Протокола за његово спровођење. У том циљу се установљава Заједничка комисија експерата, надлежних органа страна уговорница. Број чланова комисије утврдиће се дипло-матским путем, у року не дужем од 30 дана од дана потписивања споразума.

Комисија ће се састајати најмање једанпут годишње или на захтев једне од страна уговорница.

Члан 13.

Трошкови

Трошкове прихватања и трошкове транзита преко територије државе замољене стране уговорнице, сноси страна уговорница молилац, укључујући и трошкове у складу са чланом 10. став 3. овог споразума.

Члан 14.

Заштита података

Уколико је за спровођење овог споразума потребно достављати личне податке, они се искључиво односе на:

(1) личне податке о лицу које се враћа и преузима (презиме, име, имена родитеља, по потреби раније име и презиме, надимци и псеудоними, датум и место рођења, пол, место и адреса пос-ледњег пребивалишта на територији државе замољене уговорне стране, садашње и раније држављанство);

(4) место сталног пребивалишта; итинерере путовања;
 (5) дозволе боравка или визе које је издала једна од страна уговорница;
 (6) остале податке по захтеву једне од страна уговорница, који су јој потребни за проверавање услова за преузимање у складу са овим споразумом.

Члан 15.

Клаузула о неповредивости

Одредбе овог споразума не утичу на обавезе које су стране уговорнице преузеле другим међудржавним и међународним споразумима.

V. ЗАВРПШЕ ОДРЕДБЕ

Члан 16.

Ступање на снагу

1. Овај споразум се закључује на неодређено време.
 2. Споразум ступа на снагу тридесетог дана од дана пријема друге ноте, којом се стране уговорнице међусобно обавештавају, у писменој форми, да је завршена унутрашња процедура за ступање на снагу Споразума.

Члан 17. Привремена обустава и отказ Споразума

1. Свака страна уговорница може привремено, у потпуности или делимично, да обустави примену овог споразума, из разлога националне безбедности, заштите јавног реда шпг заштите здравља становништва. Привремена обустава примене неће се односити на сопствене држављане, осим у случају више силе. Привремена обустава примене или прекид привремене обуставе, ступа на снагу следећег дана, од дана када је друга страна уговорница, писмено, дипломатским путем, примила обавештење о увођењу привремене обуставе примене, односно о прекиду привремене обуставе примене.

2. Свака страна уговорница може отказати овај споразум, писмено, дипломатским путем. У том случају, споразум ће престати да важи тридесетог дана од дана пријема Обавештења о његовом отказивању.

Споразум је сачињен у Софији дана 25. јануара 2001. године, у два оригинална примерка, сваки на српском, бугарском и енглеском језику. приче му сви текстови имају једнаку важност. У случају несагласности у тумачењу, енглески текст ће имати предност.

За Савезну владу За Владу
 Савезне Републике Југославије
Горан Свилановић, с. р.

савезниминистарза иностране министар
 послове

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори”.

8.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

УКАЗ

О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ ЕВРОПСКЕ КОНВЕНЦИЈЕ О ПРИЗНАЊУ И ИЗВРШЕЊУ ОДЛУКА О СТАРАЊУ О ДЕЦИ И О ПОНОВНОМ УСПОСТАВЉАЊУ ОДНОСА СТАРАЊА

Проглашава се Закон о потврђивању Европске конвенције о признању и извршењу одлука о старању о деци и о поновном успостављању односа старања, који је донела Савезна скупштина, на седници Већа грађана од 9. маја 2001. године и на седници Већа република од 9. маја 2001. године.

ПР бр. 44

9. маја 2001. године
Југославије

Београд
р.

Председник

Савезне Републике

др Војислав Коштуница, с.

ЗАКОН

О ПОТВРЂИВАЊУ ЕВРОПСКЕ КОНВЕНЦИЈЕ О ПРИЗНАЊУ И ИЗВРШЕЊУ ОДЛУКА О СТАРАЊУ О ДЕЦИ И О ПОНОВНОМ УСПОСТАВЉАЊУ ОДНОСА СТАРАЊА

Члан 1.

Потврђује се Европска конвенција о признању и извршењу одлука о старању о деци и о поновном успостављању односа старања, усвојена 20. маја 1980. године у Луксембургу, у оригиналу на француском и енглеском језику.

Члан 2. Текст Конвенције у оригиналу на

енглеском језику и у преводу на српски језик гласи:

ЕТЈКОРЕА^ СОМУЕ14ТКЖ О^ КЕСОСШТШ^ АОТ
16

а. сШШ теаш а регбоп о! апу „аионаШу, бо 1о„§ аб ће 15 ипдер

ЕОТОКСЕМЕ14Т ОЕ БЕСКШЖ С014СЕК14ШС СШТОБУ ОЕ
гебМенсе

уеагб о! а§е апд ћаб по11ће п§ћ11о десМе оп Мб оу„ р1асе о!

СНПЛЖЕ^ АМ) О^ КЕ8ТОКАТКЖ ОЕ СШТОБУ ОЕ
1ће

ипдер 1ће 1ау о! Мб ћаћкиа1 гебМенсе, 1ће 1ау о! 1Шб паНонаШу or

СНПЛЖЕ^

ш1ег„а11ау о! 1ће бШе асМгеббед;

The tetther бра еб оГШе Соипси о! Еигоре б1§nагоућеге1о,

ћ. аи1ћоп1у теапб а шд1с1а1 ор адт1шб1гаНуе аиШорку;

п" ^ ^ ад' 80

ye1gare о! Ше сћПс!18 о! оует(1ш§ 1тгог1апсе ш геасћш§ ЛЬсшош соп-^лљ рп лье ^ { ш ^ ор (о лье п ћ(^ ассе88 го м
сепипа ћ16 сштоду;

	СЕМТКАГ А1ЈТНОК1Т1Е8
	АпМе 2
АгИс1е 1	
сапу	1. Еаџ Со„1рас„§ 81а1е бѡа11 арго1„1 а се„1га1 аиШоку го
Еог Ше ригробеб о!Ш1б Сопуенпон:	Ше 1и„спо„б проуМед 1ог ђу 1Мб Сопуенпон.
	ои1

АпМе 2

1. Each Co.,1расп,§ 81а1е 6ћа11 appo1,1 а се,1га1 аиШолку го
е 1и,спо,б проуМед 1ог ћу 1Мб Сопуеппоп.

2. Редера1 бШеб анд бШеб \уИћ тоге Шап опе 1е\$а1 буб1ет бѡаП ђе &е 1о аррот! тоге Шап опе сеп1га1 аиШорку анд бѡа11 де1егтте 1ђе ех1ен1 о! ШеП сотре1енсе.

3. The бесегегу Оепега1 о!Ше СоипсП о!Ригоре бѡаП ђе поНбед о! апу аррот1теп1 ипдег 1Шб АрНс1е.

АрНс1е 3

1. The сеп1га1 аиШорШеб о! Ше Соп1гасНн\$ бШеб бѡа11 со-опегате \ућ еасћ оШег анд прото1е со-опегалђп ђе1уеен Ше сотре1ен1 аиШоп-Неб т ШЕП гебресНуе соип1неб. They бѡа11 ас1 \ућ а11 песеббегу <Зегбра1чђ.

2. \^Ш а У1е1у 1о гасШ1аНн\$ Ше опеганон о! 1Шб СопуегШоп, Ше сеп-1га1 аиШопНеб о!Ше Соштас1т\$ бШеб:

а. бѡа11 бесиге Ше (гашгшббшп о! гедиеб1б гог Шгогтанон сотт\$ &от сотре1ен1 аиШорШеб анд ге1а1т\$ 1о 1е\$а1 ог гас1иа1 таНебб сопсегп-т\$ реп<Зт\$ просеед1т\$б;

ђ. бѡа11 ргстде еасћ оШег он гедиеб! \ућ Ш&ота1шп аѡои1 ШеП 1а1у ге1а1т\$ 1о Ше сштоду о! сђПдгеп анд апу сђап\$еб т Ша11а1у;

с. бѡаП кеер еасћ оШег трогтед о! апу сНШсиШеб Нке1у 1о анбе т арр1ут\$ Ше СопуегШоп апс1, аб гаг аб роббШ1е, еНтта1е ођб1ас1еб 1о кб арНсанон.

АрНс1е 4

1. Апу регбон \уђо ђаб ођгатеД т а Соттас1т\$ бШе а деибшп ге1а1-т\$ 1о Ше сштоду о! а сђШ анд \уђо \шђеб 1о ђауе Ша1 деибшп ресо\$п-16е<3 ог епгорсед т апоШег Соштас1т\$ бШе тау биђТИ ап арНсанон гог 1Шб ригробе 1о Ше сеп1га1 аиШопгу т апу Соттас1т\$ бШе.

2. The арНсалђп бѡа11 ђе ассотраШед ђу Ше <Зоситен1б терШопед т АрНс1е 13.

3. The сеп1га1 аиШопгу ресе1уш\$ Ше арНсалђп, Н К 1б по1 Ше сеп1га1 аиШопгу Ш Ше бШе асМгеббед, бѡа11 бенд Ше ЉситеШб ЉесНу анд \ућои1 <Мау 1о Ша1 сеп1га1 аиШопгу.

4. The сеп1га1 аиШопгу ресе1уш\$ Ше арНсалђп тау ге&дбе 1о т1ег-уеђе \уђеге к 1б тат&бНу с1еаг Ша1 Ше сондШош 1аМ <Зо\уп ђу 1Шб Соп-уелђп аге по1 баНббед.

5. The сеп1га1 аиШорку ресетп^ Ше арНсалђп бѡаП кеер Ше арН-сеп1Шготтед \ућои1 <Мау о!Ше про\$гебб о1^Шб арНсанон.

АрЉ1е 5

1. The сеп1га1 аиШопгу Ш Ше бШе асМгеббед бѡа111аке ог саибе го ђе 1акеп \ућои1 <Мау аП б1ерб \уШсћ к сошМегб то ђе арпропа1е, И песеб-багу ђу 1ПбН1и1т\$ просеед1н\$б ђе1оре кб сотре1ен1 аиШопНеб, т одгер:

а. го д1бсоуег Ше \уђегеаѡои1б о!Ше сђШ;

ђ. го ауо1д, 1П рагНси1аг ђу апу песеббегу проУ1б1она1 теабигеб, преји-Шсе го Ше 1п1егеб1б о!Ше сђШ ог о!Ше арп1сеп1;

с. го бесиге Ше ресо\$пМоп ог еп1огсетен1 о!Ше дес1б1оп;

д. го бесиге Ше деНуегу о!Ше сђПд го Ше арНсеп! \уђеге еп1огсетен1 1б \$гап1ед;

е. го 1п1огт Ше ге^иеб1т\$ аиШорку о! Ше теабигеб 1акеп анд Ше1г гебиИб.

2. \Шеге Ше сеп1га1 аиШорку т Ше 81а1е аддгеббед ђаб геабон го ђеНеуе Ша1 Ше сђПд 1б т Ше (епгогу о! апоШег Соп1гасНн\$ 81а1е к бѡа11 бенд Ше доситен1б д1гес11у анд \уИѡи1 де1ау го Ше сеп1га1 аиШорку о! Ша1 81а1е.

3. \УИћ Ше ехсерНон о!Ше соб1 о! гепа1паНон, еасћ Соп1гасНн\$ 81а1е ип<Зег1акеб по1 го с1а1т апу раутен! 1гот ап арНсеп! 1п гебрес! о! апу теабигеб 1акеп ипдег пара\$граф 1 о! Ш1б АрНс1е ђу Ше сеп1га1 аиШорку о! Ша1 81а1е он Ше арНсеп! ђеђаИ, тс1ид1н\$ Ше соб1б о! просеед1н\$б анд, \уђеге арПсаМе, Ше соб1б тсигтед ђу Ше абб1б1апсе о! а 1а1уег.

4. И ресо\$т1шп ог еп1огсетен11б ге1ибед, анд Н Ше сеп1га1 аиШорку о!Ше 81а1е аддгеббед сопб1дегб Ша1 к бѡиМ сотр1у \уИћ а гедиеб! ђу Ше арНсеп! го ђпн\$ 1п Ша1 81а1е просеед1н\$б сопсегп\$ Ше биђб1апсе о!Ше сабе, Ша1 аиШорку бѡа11 ибе кб ђеб1 епдеауоиђ го бесиге Ше гегебен1а-Нон о!Ше арНсеп! 1п Ше просее<Зт\$б ипдег сондМонб по 1ебб 1ауоигађ1е Шап Шобе ауаПаМе го а регбон \уђо 1б гебМеп! 1п анд а паНона1 о! Ша1 81а1е анд 1ог 1Шб ригробе к тау,

1п рагНси1аг, 1Пб1ки1е просеед1н\$б ђе1оре Иб сотре1ен1 аиШорШеб.

АрНс1е 6

1. 8иђес1 го апу брес1а1 а\$геетеп1б таде ђе1\уеен Ше сеп1га1 аиШоп-Неб сопсегпед анд го Ше ргстбшп о! пара\$граф 3 о! 1Шб АрНс1е:

а. соттип1санонб го Ше сеп1га1 аиШорку о! Ше 81а1е аддгеббед бѡа11 ђе таде т Ше оШс1а11ап\$иа\$е ог т опе о! Ше оШс1а11ап\$иа\$еб о! Ша1 81а1е ог ђе ассотрап1ед ђу а 1гапб1аНон тто Ша11ап\$иа\$е;

ђ. Ше сеп1га1 аиШорку о! Ше 81а1е асМгеббед бѡа11 пеуеђе1ебб ассер! соттип1санонб таде 1п Еп\$Нбђ ог 1п Рренсћ ог ассотрап1ед ђу а 1гапб-1аНон 1п1о опе оИђебе 1ап\$иа\$еб.

2. Соттишсанонб сот1н\$ &от Ше сеп1га1 аиШорку о! Ше 81а1е аддгеббед, 1пс1ид1н\$ Ше гебиПб о! еп^и1неб сарпед ои1, тау ђе таде 1п Ше оШс1а1 1ап\$иа\$е ог опе о! Ше оШс1а1 1ап\$иа\$еб о! Ша1 81а1е ог 1п Еп\$Нбђ ог Рренсћ.

3. А Соп1гасНн\$ 81а1е тау ехс1и<Зе \уђо11у ог рагНу Ше проУ1бшпб о! пара\$граф 1. ђ оИШб АрНс1е. \ђеп а Соп1гасНн\$ 81а1е ђаб таде Ш1б геб-

eryaHon any oШer Con1racHn\$ 81a1e tay a1бo app1y Ше геберyaHon т гебрес! о! Ша1 81a1e.

Par1 II

КРСООМ1Т10М АМБ РМРОКСРМРЖ ОР БРСШОШ АМБ
КР8ТОКАТ10М ОР СШТОБУ ОР СШЕБКРМ

ArHc1e 7

А деибшп ге1aHn\$ то сибтоду \$1Уеп 1п а Con1racHn\$ 81a1e бѡаП ђе рес-о\$п1бед анд, \ућeк к 1б еп1огсеаћ1е 1п Ше 81a1e о! он\$1п, таде епгорсе-а&е 1П еуегу оШер Con1rac1т\$ 81a1e.

ArHc1e 8

1. 1п Ше сабе о!ап 1тргорег ретоуа1, Ше сен1га1 аиШорку о!Ше 81a1e аддгеббед бѡаП саибе б1ерб го ђе 1акеп 1ог1ћ\уИћ го геброре Ше сибгроду о! Ше чѡд \ућeк:

а. а1 Ше Нте о!Ше 1пбН1иHon о!Ше просеед1н\$б т Ше 81a1e \ућeк Ше деибкт \уаб \$1Уеп ог а1 Ше Нте о! Ше тргорег ретоуа1, Н earHer, Ше чѡд анд ђ1б рарен1б ђад аб Шек бо1е паHонаШу Ше паHонаШу о! Ша1 81a1e анд Ше чѡд ђад ђ1б ђаћкиа1 геб1депсе т Ше (emrory о! Ша1 81a1e, анд

ђ. а гедиеб! гор Ше гебгораHon \уаб таде го а сен1га1 аиШорку \ућ1п а репод о! б1х топШб 1гот Ше да1е о! Ше 1тргорег ретоуак

2. II, 1П ассогдансе \ућ Ше 1a\у о! Ше 81a1e аддгеббед, Ше геди1ге-теп1б о! para\$raph 1 о! 1Шб ArHc1e саппо! ђе сотрНед \ућ \ућои1 ресоигбе го а јисПс1а1 аиШорку, поне о!Ше \$гоиндб о! ге1иба1 бресШед т Ш1б СопуенHon бѡаП app1y го Ше јисПс1а1 просеед1н\$б.

3. \ућeк Were 1б ап а\$reeten1 оШс1а11у сопбтгед ђу а сотре1ен1 аиШорку ђе1\уеп Ше рербон ђау1н\$ Ше сибгроду о! Ше чѡд анд аоШер рербон го а11о\у Ше оШер рербон а п\$ћ1 о! ассебб, анд Ше чѡд, ђау1н\$ ђееп 1акеп аћгоад, ђаб по1 ђееп гебгored а1 Ше енд о! Ше а\$ree<3 репод го Ше рербон ђау1н\$ Ше сибгроду, сибгроду о! Ше чѡд бѡа11 ђе гебгored 1п ассогдансе \ућ para\$raphб 1. ђ анд 2 о!Шб ArHc1e. The бате бѡа11 app1y т Ше сабе о! а дес1б1он о! Ше сотре1ен1 аиШорку \$ran1т\$ бисћ а п\$ћ11о а рербон \ућо ђаб по1 Ше сибгроду о! Ше чѡд.

ArHc1e 9

1. 1п сабеб о! 1тргорег ретоуа1, оШер Шап Шобе деаП \ућ 1п ArHc1e 8, т \ућ1ч ап аррHсаHon ђаб ђееп таде го а сен1га1 аиШорку \ућ1п а репод о! б1х топШб 1гот Ше <3а1е о! Ше ретоуа1, ресо\$нШон анд е!огсе-теп1 tay ђе ге1ибе<3 он1у Н:

а. 1П Ше сабе о! а дес1б1он \$1Уеп 1п Ше аћбенсе о! Ше сМендан! ог ђ1б 1е\$а1 репребен1аНуе, Ше делепдан1 \уаб по1 <Му беруд \ућ Ше доситен! \уШч 1ПбН1иед Ше просеед1н\$б ог ап е^шуа1ен1 доситен! 1п биШс1ен1 Нте 1о епаМе Шт го агган\$е Шб де&псе; ђи1 бисћ а гаПиге 1о е11ес1 бер-У1се саппо! сопб1ки1е а \$гоинд гор ге1иб1н\$ ресо\$нШон ог еШогсетеп! \ућeк беру1се \уаб по1 е!1ес1ед ђесаше Ше делепс1ап1 ђад сопсеа1ед Шб \ућeкaћои1б &от Ше рербон \ућо 1Пб1ки1ед Ше просеед1н\$б 1п Ше 81a1e о! он\$т;

ђ. т Ше сабе о! а деибшп \$1Уеп 1п Ше аћбенсе о! Ше делепдан1 ог ђ1б 1е\$а1 репребен1аНуе, Ше сотре1енсе о! Ше аиШорку \$1Ут\$ Ше дес1б1он \уаб по11оипдед:

1. он Ше ђаћкиа1 геб1депсе о! Ше сМендан!, ог

п. он Ше 1аб1 саттоп ђаћкиа1 гебМенсе о!Ше сШ1д'б рарен1б, а11еаб1 опе рарен! ђе1н\$ б1П1 ђаћкиа1у геб1деп1 Шeре, ог

ш. он Ше ђаћкиа1 геб1депсе о!Ше чѡд;

с. Ше деибшп 1б 1псотра1Ш1е \ућ а деибшп ге1aHn\$ го сибгроду \уШч ђесате еп1огсеаћ1е 1п Ше 81a1e аддгеббед ђе1оге Ше ретоуа1 о!Ше чѡд, ишебб Ше чѡд ђаб ђад ђ1б ђаћкиа1 геб1депсе т Ше (emrory о! Ше ге^иеб1т\$ 81a1e 1ог опе year ђегоре ђ1б ретоуак

2. \ућeк по аррHсаHon ђаб ђееп таде го а сен1га1 аиШорку, Ше ргст-б1онб о! para\$raph 1 о! Ш1б Агас1е бѡаП app1y е^иаПу, Н ресо\$нШон анд еп1огсетеп1 аге ге^иеб1ед \ућ1п б1х топШб &от Ше да1е о!Ше 1тргорег ретоуак

3. 1п по С1гситб1апсеб tay Ше गरे1\$п дес1б1он ђе геу1е\уед аб го бѡаПгансе.

ArHc1e 10

1. 1п сабеб оШер Шап Шобе соугед ђу ArHc1eб 8 анд 9, ресо\$нШон анд еп1огсетеп1 tay ђе ге1ибед по1 он1у он Ше \$гоиндб проу1дед 1ог т ArHc1e 9 ђи1 а1бo он any о!Ше М1о\У1н\$ \$гоиндб:

а. Н к 1б 1оипд Ша1 Ше е11ес1б о! Ше деибшп аге тапНебНу тсотраН-Ме \ућ Ше 1ипдатеп1а1 рппс1р1еб о! Ше 1a\у ге1aHn\$ го Ше гаПу анд чѡдгеп 1П Ше 81a1e аддгеббед;

ђ. Н к 1б 1оипд Ша1 ђу геабон о! а чѡп\$е 1п Ше скситбгансеб 1пс1ид-т\$ Ше рабба\$е оШте ђи1 по11пс1ид1н\$ а теге чѡп\$е 1п Ше геб1депсе о! Ше чѡд аHer ап 1тргорег ретоуа1, Ше е!1ес1б о! Ше он\$та1 дес1б1он аге тапНебНу по 1он\$ег 1п ассогдансе \ућ Ше \уе1гаге о!Ше чѡд;

с. Н а1 Ше Нте \ућен Ше процесет\$б \уеге 1Пб1ки1ед 1п Ше 81a1e о! он-\$т:

1. the cHПд \уаб а паHона1 о! 1he бШе асМгеббед ог \уаб хаhкиаПу гебк деп1 Шеге анд по бисh соппесHон ех1б1ес1 \уkH 1he 5>1a1e о!оn\$т;

п. 1he cHПд \уаб а паHона1 hoШ о! Ше бШе о! он\$т анд о! Ше бШе асМгеббед анд \уаб хаhкиаПу гебМен! т Ше бШе асМгеббед;

<± 11" Ше деаброн 1б тсотраHме \уИh а деиброн \$1Уеп т Ше бШе аддгеббед ог епМсеаМе т Ша1 бШе адег het\$ \$1Уеп т а ШМ бШе, ригбиан! 1о просееc!т\$б he\$ип heМе Ше биhгшббшп о!Ше гедиеб! М гес-о\$пМон ог епМсетен!, анд Н Ше гешба1 1б т ассогдaнсе \уkH Ше \уе1-гare о! Ше cHП<±

2. 1п Ше бате сабеб, просееc!т\$б М гесо\$ш1шп ог епМсетен! тау he адоитед он апу о!Ше М1о\ут\$ \$гоипдб:

а. 11" ап орсHпary горт о! геу1e\у о! Ше он\$та1 деиброн haб heен сот-тепсед;

h. Н просееc!т\$б ге1а1т\$ го Ше сиброду о! Ше cHП<3, соттепсед herore Ше просееc!т\$б т Ше бШе о! он\$т \уеге тбHи1ес1, are репдт\$ т Ше бШе ачеббед;

с. Н аноШег деиброн сопсегтн\$ Ше сиброду о! Ше cHП<3 1б Ше биhјес! о! просееc!т\$б гор епМсетен! ог о! апу оШег просее<±т\$б сопсегтн\$ Ше гесо\$шHон о!Ше деиброн.

ArHc1e 11

1. Беибронб он н\$h1б о!ассебб анд прстбронб о1<3ес1бк>пб ге1а1т\$ го сиброду \уШсh <3еа1 \уkH Ше н\$h1 о! ассебб бha11 he гесо\$Шбес1 анд епгорсед биhјес! го Ше бате сондШош аб оШег деабронб ге1а1т\$ го соб-1о<3у.

2. Ho\уeyer, Ше сотре1еп1 аиШорку о!Ше бШе асМгеббед тау Нх Ше сопсШош горШе 1тp1етепШрон анд ехеплбе о!Ше н\$h1 о!ассебб Шап\$ тро асоип1, т рапкшаг, ип<3еггакт\$б \$1Уеп hy Ше рагЛб он 1Шб таМег.

3. \Шеге по деиброн он Ше н\$h1 о! ассебб haб heен 1акеп ог \уhere гесо\$ш1гон ог епМсетен! о! Ше Зеиброн ге1а1т\$ го сиброду 1б геЛбед, Ше сен1га1 аиШорку о!" Ше 81a1e аддгеббед тау арр1у го кб сотре1еп1 аиШопHeб гор а деибкт он Ше н\$h1 о!" ассебб, 11" Ше пербон с1а1т1н\$ а н\$h1 о^ассебб бо гедиеб1б.

ArHc1e 12

\^here, а1 Ше Hте о!" Ше гетоуа1 о!" а cHШ асробб ап 1п1егпаHона1 &опHer, Шеге 1б по епгорсеаМе деибкт \$1Уеп 1п а Con1pacHn\$ 81a1e ге1а1-т\$ го Мб сиброду, Ше проУ1б1опб о!" 1Мб ConуепHон бha11 арр1у го апу биh-бе^иен! дес1б1оп, ге1аHн\$ го Ше сиброду о!" Ша1 cHПд анд дес1апп\$ Ше гетоуа1 го he ип1a\уМ, \$1Уеп 1п а Con1pac1т\$ 81a1e а1 Ше гедиеб! о^ апу т1егеб1ед пербон.

Par1 III РКОСЕБШЕ

ArHc1e 13

1. А гедиеб! гор гесо\$пМон ог епгорсетен! т аноШег Con1pacHn\$ 81a1e о^ а дес1б1оп ге1аHн\$ го сиброду бha11 he ассотрап1ед hy:

а. а доситен! аиШонб1н\$ Ше сен1га1 аиШорку одhe 81a1e аддгеббед го ас1 он hehaИ" о!he аррHсан! ог го деб1\$па1е аноШег гергебенпаHуе гор Ша1 ригробе;

h. а сору о^ Ше дес1б1оп \уkH баHббед Ше песеббару сондМонб о^ аиШепHску;

с. т Ше сабе о!" а дес1б1оп \$1Уеп т Ше аhбенсе о!" Ше сМепдан! ог h1б 1е\$а1 гергебенпаHуе, а Льситен! \уh1сh ебраhHбheб Ша1 Ше сМепдан! \уаб ди1у бегуед \уkH Ше доситен! \уkH 1Пб1ки1ед Ше просееc!т\$б ог ап еди1уа1еп1 доситен!;

д. И аррHсаМе, апу доситен! \уh1сh ебраhHбheб Ша1, 1п ассогдaнсе \уkH Ше 1a\у одhe 81a1e о^он\$1п, Ше дес1б1оп 1б епгорсеаМе;

е. И робб1Ме, а б1а1етеп1 1пд1саHн\$ Ше \уhereahoи1б ог Hке1у \уhere-аhoи1б о^Ше cHПд т Ше 81a1e аддгеббед;

{. пророба1б аб го ho\у Ше сиброду о!" Ше cHПд бhoи1д he реброгед.

2. The доситен1б тепHопед аhoуе бha11, \уhere песеббару, he ассот-

рап1ед hy а 1гаш1а1гон ассогд1н\$ го Ше проУ1б1опб 1аМ до\уп 1п ArHc1e 6.

ArHc1e 14

Each Con1pacHn\$ 81a1e бha11 арр1у а б1тp1е анд ехресШош проседиге гор гесо\$шHон анд епгорсетен! о^ дес1б1опб ге1аHн\$ го Ше сиброду о!" а cHПд. То Ша1 енд к бhaП епбиге Ша1 а гедиеб! гор епгорсетен! тау he 1од\$ед hy б1тp1е аррHсаHон.

ArHc1e 15

1. Berore reach1н\$ а дес1б1оп ипдег paragraph 1. h о!" ArHc1e 10, Ше аиШорку сопсегпед 1п Ше 81a1e аддгеббед:

а. бha11 абсер1ат Ше cHПд'б У1е\Уб ишебб 1Мб 1б тpгacHcaMe haу1н\$ ге\$ард т пар11си1аг го h1б а\$е анд ипдегб1анд1н\$; анд

h. тау гедиеб! Ша1 апу арпропа1е еп^и1неб he сапед ои1.

2. The соб1 о!" еп^ишеб 1п апу Con1pacHn\$ 81a1e бhaП he те1 hy Ше аиШорМеб о!" Ше 81a1e \уhere Шеу are сапед ои1.

3. Ке^иeб1б гор еп^и1неб анд Ше гебиПб о!" еп^шпeб тау he бен1 го Ше аиШорку сопсегтед Шгои\$h Ше сен1га1 аиШонЛб.

ArHc1e 16

Por Ше ригробеб о!" Ш16 СоуепНоп, по 1е\$аНбаНоп оr апу Нке гогга-Н1у тау ће геди1ед.

Par1 IV

KE8EKYAPOM8

ArHc1e 17

1. A Con1pac1т\$ 81a1e тау таке а гебегуаНоп Ша1,1п сабеб соуегед һу Ar11c1eб 8 апд 9 оr екһег одһебе Ar11c1eб, гeco\$т1кт апд епгocceтeп! о!" деc1б1опб ге1a1т\$ го cибгoду тау ће ге1ибеc! он бич! о! Ше \$гоипдб про-У1дед ипдег ArHc1e 10 аб тау ће бpecШед 1п Ше гебегуаНоп.

2. Keco\$пMоп апд епгocceтeп! о! деc1б1опб \$1Уеп 1п а Con1pac1т\$ 81a1e \уMch һаб таде Ше гебегуаНоп проу1дед 1ог т pаpа\$гpаh 1 о! 1Mб ArHc1e тау ће ге1ибеd 1п апу оШег Con1pac1т\$ 81a1e он апу о! Ше а66/-Hопа1 \$гоипдб ге&ггед го 1п Ша1 гебегуаНоп.

ArHc1e 18

A Con1pacHн\$ 81a1e тау таке а гебегуаНоп Ша1 к бһаП по1 ће һоипд һу Ше проу1б1опб о! ArHc1e 12. The pгcтбгoш о!Ш16 СоуепНоп бһа11 по1 арр1у го деc1б1опб ге&ггед го 1п ArHc1e 12 \ућк һауе һееп \$1Уеп 1п а Con1pacHн\$ 81a1e \ућ1ch һаб таде бич! а гебегуаНоп.

P ar1 V

OTHEK W8TK1JMEMT8

ArHc1e 19

TШб СоуепНоп бһаП по1 еxc1иде Ше роббШПкy о! ге1у1н\$ он апу оШег 1п1егпаHопа11Пб1гитeп1 т гогce һе1уееп Ше 81a1e о! он\$т апд Ше 81a1e аддгеббед оr он апу оШег 1aу о!Ше 81a1e аддгеббед по1 депуед 1гот ап 1п1егпаHопа1 а\$геетeп1 1ог Ше ригробе о! оһга1п1п\$ гeco\$шНоп оr еп1огceтeп1 о! а деc1б1оп.

ArHc1e 20

1. Th16 СоуепНоп бһа11 по1 а11ec1 апу оһH\$аHоHб \ућк а Con1pacHн\$ 81a1e тау һауе 1оуардб а поп-con1pacHн\$ 81a1e ипдег ап 1п1егпаHопа1 тб1гитeп1 деаHн\$ \ућ таHегб \$оуетед һу Ш16 СоуепНоп.

2. \^һеп 1\уo оr тоге Con1pacHн\$ 81a1eб һауе епac1ед итгогт 1a\Уб 1п ге1аHоп го cибгoду о! chПдгeп оr crea1ед а бpec1a1 бyб1ет о! гeco\$шHоп оr еп1огceтeп1 о! деc1б1опб т 1Шб HeШ, оr H Шеу бһоиM до бо 1п Ше 1и1иге, Шеу бһа11 ће 1гее го арр1у, һе1уееп Шетбе1уеб, Шобе 1a\Уб оr Ша1 бyб1ет т p1ace о! 1Шб СоуепНоп оr апу pап о! к. 1п одег го аyaП Шетбе1уеб о! 1Шб проу1б1оп Ше 81a1eб бһаП поШу Ше1г деc1б1оп го Ше бесcreгary Oeпepa1 о! Ше СоипсП о! Еигоре. Апу акераHоп оr геyocaHоп о! Ш1б деc1б1оп тиб1 а!бо ће поHбед.

Par1 VI

PBDAE CEA1J8E8

ArHc1e 21

Th16 СоуепЛп бһа11 ће ореп 1ог б1\$па1иге һу Ше тетеһег 81a1eб о! Ше СоипсП о! Еигоре. И 1б бићјес! го гаHбcaHоп, аccерpапce оr арроуа1. 1пб1гитeп16 о! гаHНcaHоп, аccерpапce оr арроуа1 бһа11 ће деробкед \ућ Ше бесcreгary Oeпepa1 о! Ше СоипсП о! Еигоре.

ArHc1e 22

1. Th16 СоуепНоп бһа11 еп1ег 1п1о 1огce он Ше Hгб1 дау о!Ше топШ M1o\У1н\$ Ше еxp1гаHоп о! а репод о! Шгее топШб аДег Ше да1е он \ућ1ch Шгее тетһег 81a1eб о!Ше СоипсП о1Еигоре һауе еxpгeббед Ше1г coпбен! го ће һоипд һу Ше СоуепНоп 1п аccогдапce \уић Ше pгcтбгoш о! ArHc1e 21.

2. 1п гебрес! о! апу тетһег 81a1e \уШch бићбе^иенHy еxpгeббед кб coпбен! го ће һоипд һу к, Ше СоуепНоп бһа11 еп1ег тто 1огce он Ше Hгб1 <3ау о! Ше топШ M1o\У1н\$ Ше еxpкaHоп о! а репод о! Шгее топШб аДег Ше <3a1e о! Ше деробк о! Ше тб1гитeп1 о! гаHбcaHоп, аccерpапce оr арроуак

ArHc1e 23

1. АДерШе еп1гу 1п1о 1огce о!Ш1б СоуепНоп, Ше СотпиHее о1M1п-1б1егб о! Ше СоипсП о! Еигоре тау тyке апу 81a1e по1 а тетһег о! Ше СоипсП го аccеде го 1Шб СоуепНоп, һу а деc1б1оп гакеп һу Ше тајогкy проу1дед 1ог һу ArHc1e 20. д. о! Ше \$1a1и1е апд һу Ше ипaп1тоиб уо1е о! Ше геpгeбeпгaHyеб о! Ше Con1pac1т\$ 81a1eб епHHeд го бк он Ше СоттИ-1ее.

2. 1п гебрес! о! апу аccес!т\$ 81a1e, Ше СоуепНоп бһа11 еп1ег 1п1о 1огce он Ше Hгб1 дау о! Ше топШ M1o\yт\$ Ше еxp1гаHоп о! а репод о! Шгее топШб аДег Ше да1е о! деробИ о! Ше тб1штеп1 о! аccебб1оп \ућ Ше бесcreгary Oeпepa1 о! Ше СоипсП о! Еигоре.

Атс1е 24

1. Апу бШе тау а11ће Нте о! б1\$па1иге ог \ућеп <ЗеробШн\$ Иб тб1ш-теп1 о!га1шса1гон, ассер1апсе, аппроуа1 ог ассеббгон, бресПу 1ће 1егп1огу ог 1егп1опеб 1о \уШсћ 1Шб СопуепНоп бћа11 апп1у.

2. Апу бШе тау а1 апу 1а1ег <За1е, ћу а <Зес1ара1гон асМреббед 1о 1ће 8есре1агу Оепера1 о! 1ће СоипсП о! Еигоре, ех1еп<3 1ће аппНсаНоп о! 1Шб СопуепНоп 1о апу оШег 1егп1огу бресШед т 1ће <Зес1араНоп. 1п гебрес! о! бисћ 1егп1огу, 1ће СопуепНоп бћа11 еп1ег тто Мсе оп 1ће пгб1 <Зау о! 1ће топШ М1о\ут\$ Ше ехркаНоп о! а репод о! Шрее топШб аДег Ше <За1е о! ресе1р1 ћу Ше 8есре1агу Оепера1 о! бисћ <Зес1араНоп.

3. Апу <Зес1араНоп таде ипдег Ше 1\во преце<3т\$ пара\$графб тау, т гебрес! о! апу 1егпМу бресШед т бисћ <Зес1араНоп, ће \уИћдра\уп ћу а поННсаНоп асМреббед го Ше 8есре1агу Оепера1. The \уИћдра\уа1 бћа11 ћесоте еИесНуге оп Ше &б1 <Зау о!Ше топШ М1о\ут\$ Ше ехркаНоп о!а репод о! б1х топШб аДег Ше <За1е о! ресе1р1 о! бисћ поННсаНоп ћу Ше 8есре1агу Оепера1.

АШс1е 25

1. А бШе \уШсћ ћаб 1\во ог тоге 1егп1она1 ит1б т \уШсћ <3Шегеп1 буб1етб о! 1а\у апп1у т таНегб о! сштоду о! сћПдгеп апд о! ресо\$тНоп апд епМсетеп! о! деибгонб ге1а1т\$ го сибгоду тау, а1 Ше Нте о! б1\$па-1иге ог \ућеп <ЗеробШн\$ Иб тб1гитеп1 о! гаННсаНоп, ассер1апсе, аппроуа1 ог ассеббгон, <Зес1аге Ша1 1Шб СопуерШоп бћа11 апп1у го а11 Иб 1ет1она1 ипкб ог го опе ог тоге о! Шет.

2. бисћ а бШе тау а1 пау 1а1ег <За1е, ћу а <Зес1ара1гон асМреббед го Ше бесреШу Оепера1 о! Ше СоипсП о! Еигоре, ех1еп<3 Ше аппНсаНоп о! 1Шб СопуерШоп го апу оШег 1егп1она1 ит1 бресШед т Ше <Зес1ара1гон. 1п гебрес! о! бисћ 1егп1она1 ит1 Ше СопуерШоп бћаП еп1ег тто Мсе оп Ше Нгб1 <Зау о! Ше топШ М1о\ут\$ Ше ехрка\п о! а репод о! Шрее топШб аДег Ше да1е о! ресе1р1 ћу Ше бесреШу Оепера1 о! бисћ <Зес1ара1гон.

3. Апу <Зес1ара1гон таде ипдег Ше 1\во преце<3т\$ пара\$графб тау, т гебрес! о! апу 1егп1она1 ипк бресШед 1п бисћ дес1араНоп, ће \уИћдра\уп ћу поНбсаНоп аддгеббед го Ше 8есре1агу Оепера1. The \уИћдра\уа1 бћа11 ћесоте е\ьспуге оп Ше бгб1 дау оЛће топШ М1о\у1п\$ Ше ехркаНоп о!а репод о!" б1х топШб аДег Ше да1е о^ ресе1р1 о!" бисћ поНбсаНоп ћу Ше 8есре1агу Оепера1.

АгИс1е 26

1. 1п ге1аНоп го а 81а1е \ућ1сћ ћаб 1п таМегб о!" сибгоду 1\во ог тоге буб1етб оЛалу одегпгопа1 аппНсаНоп;

а. ге&гепсе го Ше 1а\у о^ а регбон' б ћаћкиа1 геб1денсе ог го Ше 1а\у о!" а регбог'б паНопашу бћа11 ће сопб1ше<3 аб ге&тп\$ го Ше буб1ет о!" 1а\у де1егт'пед ћу Ше ш1еб 1п гorse 1п Ша1 81а1е ог, И Шеге are по бисћ га1еб, го Ше буб1ет о!" 1а\у \ућ\ \ућ1сћ Ше регбон сопсегпед 1б тоб1 с1обе1у соп-пес1ед;

Атс1е 27

ћ. ге&гепсе го Ше 81а1е о!" он\$1п ог го Ше 81а1е аддгеббед бћа11 ће соп-б1гаед аб ге1егпп\$, аб Ше сабе тау ће, го Ше 1егп1она1 ипк \ућеге Ше дес1-б1оп \уаб \$1\еп ог го Ше 1егп1она1 ит1 \ућеге ресо\$пМоп ог еп1огсетеп1 о! Ше дес1б1оп ог геброгаНоп о! сибгоду 1б гедиеб1ед.

2. Paragraph 1. а о!Ш1б Атс1е а1бо аппНеб *му1а1\а mМансИу* го 81а1еб \ућ1сћ ћауе 1П таНегб о! сибгоду 1\во ог тоге буб1етб о! 1а\у о! регбопа1 аппНсаНоп.

1. Апу 81а1е тау, а1 Ше Нте о! б1п\$а1иге ог \ућеп деробМп\$ Иб 1Пб1ги-теп1 о! гаННсаНоп, ассер1апсе, арргоуа1 ог ассебб1оп, дес1аге Ша1 И ауаПб Ибе11 о! опе ог тоге о! Ше гебеуаНопб ргоу1дед М т рара\$гарћ 3 о! Атс1е 6, Атс1е 17 апд Атс1е 18 оИШб СопуепНоп. NO оШег гебеуа-Ноп тау ће таде.

2. Апу Соп1расНп\$ 81а1е \уМсћ ћаб таде а гебеуаНоп ипдег Ше пре-сед1п\$ рара\$гарћ тау \ућо11у ог рагНу \уИћдра\у И ћу теапб о! а поНбса-Ноп аддгеббед го Ше 8есре1агу Оепера1 о! Ше СоипсП о! Еигоре. The \ућдра\уа1 бћаП 1аке е!Тес1 оп Ше да1е ог ресе1р1 о! бисћ поННсаНоп ћу Ше 8есре1агу Оепера1.

Атс1е 28

А1 Ше енд о!Ше Ш1гд уеаг 1оПо\У1п\$ Ше да1е о!Ше еп1гу 1п1о Мсе о! Ш1б СопуепНоп апд, оп ћ16 о\уп тШаНуе, а1 апу Нте аНег 1Шб да1е, Ше 8есре1агу Оепера1 о! Ше СоипсП о! Еигоре бћа111пуке Ше регребен1аНуеб о! Ше сен1га1 аиШопНеб аррот1ед ћу Ше Соп1расНп\$ 81а1еб го тее1 т одег го б1иду апд го 1асПка1е Ше 1ипсНоп1п\$ о! Ше СопуепНоп. Апу тетћег 81а1е о!Ше СоипсП о1Еигоре по1 ће1п\$ а раг1у го Ше СопуепНоп тау ће регребен1ед ћу ап оћбеуег. А регор! бћа11 ће прегагед оп Ше \уок о! еасћ о! Шебе тееНп\$6 апд М\уаг<Зес1 го Ше СоттШее о! М1шб1егб о! Ше СоипсП о! Еигоре 1ог т&гтаНоп.

Атс1е 29

1. Апу Раг1у тау а1 апу Нте депоипсе Ш1б СопуепНоп ћу теапб о! а поННсаНоп асМгеббед го Ше 8есре1агу Оепера1 о!Ше СоипсП о1Еигоре.

2. 8исћ депипааНоп бћаП ћесоте еИесНуе оп Ше Нгб1 дау о! Ше топШ М1о\У1п\$ Ше ехр1гаНоп о! а репод о! б1х топШб аДег Ше да1е о! ресе1р1 о! Ше поННсаНоп ћу Ше 8есре1агу Оепера1.

Атс1е 30

The 8есре1агу Оепера1 о! Ше СоипсП о! Еигоре бћа11 поШу Ше тетћег 81а1еб о! Ше СоипсП апд апу 81а1е \уШсћ ћаб асседед го Ш1б СопуепНоп, о1:

а. апу б1\$па1иге;

ћ. Ше деробк о! апу тб1штеп1 о! гаННсаНоп, ассер1апсе, арргоуа1 ог ассебб1оп;

с. апу да1е о! епНу тро 1орсе о! 1Шб СопуепНоп 1п ассогдансе \укћ Атс1еб 22, 23, 24 апд 25;

<± апу оШег ас1, поННсаНоп ог соттишсаНоп ге1аНп\$ го 1Шб СопуепНоп.

1п \уклебб \ућегео1 Ше ипдегб1\$пед, ће1п\$ ди1у аиШопбед Шегеро, ћауе б1\$пед Ш1б СопуепНоп.

Боле а1 Еихетћоиг\$, Ше 20Ш дау о! Мау 1980, т Еп\$Нбћ апд Ррегсћ, ћоШ 1ех16 ће1п\$ едиа11у аиШепНс, 1п а бт\$1е сору \ућ1сћ бћаП ће деробкед 1п Ше асћ1уеб о! Ше СоипсП о! Еигоре. The

8есре1агу Оепера1 о! Ше СоипсП о! Еигоре бћа11 (гапбтк сетНед сор1еб го еасћ тетћег 81а1е о! Ше СоипсП о! Еигоре апд го апу 81а1е тукед го асседе го 1Шб СопуепНоп.

ЕВРОПСКА КОНВЕНЦИЈА О ПРИЗНАЊУ И ИЗВРШЕЊУ ОДЛУКА О СТАРАЊУ О ДЕЦИ И О ПОНОВНОМ УСПОСТАВЉАЊУ ОДНОСА СТАРАЊА

Државе чланице Савета Европе, потписнице ове конвенције;

Признајући да је у државама чланицама Савета Европе узи-мање у обзир интереса детета од одлучујућег значаја у доношењу одлука о његовом старању;

Сматрајући да ће институционализовање мера којима треба да се олакша признање и извршење одлука о старању о детету обезбедити бољу заштиту интереса деце;

Сматрајући да је пожељно, у овом циљу, да се истакне да је право родитеља на виђење с дететом нормална последица права на старање;

Констатујући растући број случајева у којима су деца бесправно премештена преко међународне границе и тешкоће које се јављају у адекватном решавању проблемапроузрокованих овим случајевима;

У жељи да се уведу одговарајући прописи који омогућавају поновно успостављање односа старања о деци када је ово старање самовољно прекинуто;

Уверени у сврсисходност да се, у том циљу, предузму мере прилагођене различитим потребама и различитим условима;

У жељи да успоставе правну сарадњу између својих органа,

Договориле су се о следећем:

Члан 1.

У сврхе ове Конвенције:

а) дете означава свако лице, без обзира на његово држављанство, које још није напунило 16 година и које нема право да само одређује своје пребивалиште према закону земље његовог уобичајеног боравишта, закону земље његовог држављанства или према домаћем закону замољене државе;

б) орган означава сваки судски или управни орган;

ц) одлука о старању означава сваку одлуку органа уколико се односи на старање о личности детета, укључујући право да се одреди његово пребивалиште, или се односи на право на виђење с њима;

д) бесправно одвођење, означава одвођење детета преко међународне границе уз кршење одлуке о његовом старању која је донета у једној држави уговорници и у тој држави је извршена; такође се сматра бесправним одвођењем:

(0) невраћање детета преко међународне границе, после истека времена вршења права на виђење са дететом или на крају сваког другог привременог боравка на територији ван територије на којој се врши старање;

(п) одвођење које је касније проглашено незаконитим у смислу члана 12.

Део I ЦЕНТРАЛНИ ОРГАНИ

Члан 2.

1. Свака држава уговорница ће одредити централни

орган који ће обављати функције предвиђене овом конвенцијом.

2. Федералне државе и државе у којима је на снази више од једног правног система моћи ће да одреде више централних органа и утврде њихову надлежност.

3. Свако одређивање извршено у складу са овим чланом биће пријављено Генералном секретару Савета Европе.

Члан 3.

1. Централни органи држава уговорница ће међусобно сарађивати и подстицати сарадњу између надлежних органа својих држава. Ови органи ће деловати са свом неопходном ревностју.

2. Ради лакшег спровођења ове конвенције, централни органи држава уговорница:

а) прослеђују захтеве за добијање обавештења који долазе од надлежних органа, а који се тичу правних питања или чињеница везаних за поступке који су у току;

б) достављају на захтев једни другима обавештења која се односе на њихово право на старање о деци и његове измене;

ц) међусобно се обавештавају о тешкоћама које могу да се јаве приликом примене Конвенције и колико је год могуће, отклањају препреке у њеној примени.

Члан 4.

1. Свако лице које је у једној држави уговорници добило одлуку о старању о детету и које жели да у другој држави уговорници добије признање или извршење ове одлуке може, у том циљу, поднети молбу централном органу било које државе уговорнице.

2. Уз молбу треба приложити документа наведена у члану 13.

3. Централни орган који је примио молбу, ако није централни орган замољене државе, доставиће документа непосредно том централном органу без одлагања.

4. Централни орган коме је поднета молба може да одбије своју интервенцију када је очигледно да услови предвиђени овом конвенцијом нису испуњени.

5. Централни орган коме је поднета молба обавештаваће подносиоца о току поступка по његовој молби без одлагања.

Члан 5.

1. Централни орган замољене државе предузима или налаже да се што пре предузму све мере које сматра одговарајућим, и, у случају потребе, покреће поступак код својих надлежних органа, ради:

а) проналажења места у коме се дете налази;

б) избегавања, пре свега, неопходним привременим мерама, да интереси детета или молиоца буду оштећени;

ц) обезбеђења признања или извршења одлуке;

д) обезбеђење предаје детета молиоцу када је извршење одлуке одобрено;

е) обавештења замолног органа о предузетим мерама и њиховим резултатима.

2. Када централни орган замољене државе има разлога да верује да се дете налази на територији друге државе уговорнице, он непосредно и без одлагања доставља документа централном органу те државе.

3. Осим трошкова репатријације, свака држава уговорница се обавезује да од подносиоца молбе не тражи никакво плаћање у вези било које мере коју је предузео на основу става 1. овог члана централни орган те државе укључујући и трошкове поступка и, када је то случај, трошкове који су настали ангажовањем адвоката.

4. Ако се признање или извршење одбије, и ако централни орган замољене државе сматра да треба удовољити захтеву молиоца да се у овој држави покрене поступак о суштини спора, овај орган предузима све како би обезбедио заступање молиоца у овом поступку у ништа мање повољним условима од оних које може да користи лице које пребива у тој држави или је њен држављанин и, у том циљу, може пре свега да покрене поступак код надлежних органа.

Члан 6.

1. Осим у случају посебних споразума закључених између односних централних органа и одредби става 3. овог члана:

а) саопштења упућена централном органу замољене државе се састављају на језику или на једном од званичних језика те државе или им се прилаже превод на тај језик;

б) централни орган замољене државе ће ипак прихватити

саопштења састављена на француском или енглеском језику или пропраћена преводом на један од ових језика.

2. Саопштења која долазе од централних органа замољене државе, укључујући и резултате обављених истрага, могу да буду састављена на званичном језику или на једном од званичних језика ове државе или на француском или енглеском језику.

3. Држава уговорница може да искључи потпуну или делимично примену одредби става 1. тачке б. овог члана. Када је држава уговорница изразила ову резерву свака друга држава уговорница може исто тако да је примени према тој држави.

Део II

ПРИЗНАЊЕ И ИЗВРШЕЊЕ ОДЛУКА И ПОНОВНО УСПОСТАВЉАЊЕ СТАРАЊА О ДЕЦИ

Члан 7.

Одлука о старању која је донета у једној држави уговорници признање се, а када је у земљи порекла извршена, извршиће се у свакој другој држави уговорници.

Члан 8.

У случају бесправног одвођења, централни орган замољене државе одмах ће преузети мере за враћање детета:

а) када су, у тренутку покретања поступка у држави у којој је донета одлука или у време бесправног одвођења, ако је до њега раније дошло, дете и његови родитељи имали само држављанство ове државе и када је дете имало своје уобичајено бораиште на територији поменуте државе, и

б) када је захтев за враћање поднет централном органу у року од шест месеци од дана бесправног одвођења.

2. Ако се, у складу са законом замољене државе, не може удо-вољити одредбама из става 1. овог члана без прибегавања суд-ском органу, ниједан од разлога за одбијање које предвиђа ова конвенција неће се примењивати на судски поступак.

3. Када постоји договор који је званично потврдио надлежни орган, између лица које се стара о детету и другог лица, којим се другом лицу одобрава право на виђење, и ако по истеку дого-вореног времена дете, пошто је одведено у иностранство, није враћено лицу које се о њему стара, право на старање ће бити поново успостављено у складу са ставом 1. тачка б. и ставом 2. овог члана. Исто се примењује у случају одлуке надлежног органа којом се ово исто право даје лицу које се не стара о детету.

Члан 9.

1. У случајевима бесправног одвођења осим случајева из члана 8. и ако је захтев поднет централном органу у року од шест месеци од дана одвођења, признање и извршење се могу одбити само:

а) ако, када је реч о одлуци која је донета у одсуству тужене стране или његовог законског заступника, тужена страна није уредно и благовремено примила акт о покретању поступка или неки други одговарајући акт како би могла да припреми одбрану; међутим, ово недостављање не може да буде разлог за одбијање признања или извршења када то достављање није дошло, јер је тужена страна сакрила место у коме се налази од лица које је покренуло поступак у земљи порекла;

б) ако се, када је реч о одлуци која је донета у одсуству тужене стране или његовог законског заступника, надлежност органа који је донео одлуку не заснива на:

(0) уобичајеном бораишту тужене стране, или

(п) на последњем заједничком уобичајеном бораишту родит-еља детета или уколико бар један родитељ ту и даље не пребива, или

(ш) на уобичајеном бораишту детета;

ц) ако је одлука у супротности са одлуком о старању о детету која је постала извршна у замољеној држави пре одвођења детета, осим ако дете није имало своје уобичајено бораиште на територији државе молиље годину дана пре одвођења.

2. Ако захтев није поднет ни једном централном органу, одредбе става 1. овог члана се примењују и ако су признање и извршење тражени у року од шест месеци од дана бесправног одвођења.

3. Ни у ком случају садржина одлуке не може бити предмет преиспитивања.

Члан 10.

1. У случајевима осим случајева из чл. 8. и 9. признање и извршење могу да се одбију не само из разлога који су пред-виђени у члану 9. већ и због једног од следећих разлога:

а) ако се констатује да су последице одлуке очигледно неспојиве са основним принципима породичног права у замољ-еној држави;

б) ако се констатује да, због промена околности укључујући протицање времена, али искључујући само промену бораишта детета после бесправног одвођења, последице првобитне одлуке очигледно више нису у складу са интересом детета;

ц) ако је, у тренутку покретања поступка у држави порекла:

(0) дете имало држављанство замољене државе или своје уобичајено бораиште у тој држави, а да ниједна од ових веза није постојала са државом порекла;

(п) дете истовремено имало држављанство државе порекла и замољене државе и своје уобичајено бораиште у замољеној држави;

д) ако је одлука неспојива са одлуком која је донета у замољ-еној држави, или са одлуком донетом у некој трећој држави која је постала извршна у замољеној држави на основу поступка који је покренут пре доношења захтева за признање или извршење, и ако је одбијање у складу са интересом детета.

2. У истим случајевима, поступци за признање или извршење могу да се обуставе из једног од следећих разлога:

а) ако је започет редован поступак преиспитивања првобитне одлуке;

б) ако је поступак у вези старања о детету који је започет у замољеној држави пре него што је покренут поступак у држави порекла, у току;

ц) ако је нека друга одлука о старању о детету предмет пос-тупка извршења или било ког другог поступка за признање те одлуке.

Члан 11.

1. Одлуке о праву на виђење и одредбе одлука о старању које се односе на право на виђење признају се и извршавају под истим условима као и друге одлуке које се односе на старање.

2. Међутим, надлежни орган замољене државе може да утврди модалитете спровођења и вршења права на виђење водиће пре свега рачуна о обавезама које су странке преузеле по том питању.

3. Када се није одлучивало о праву на виђење или када је признање или извршење одлуке о старању одиђено, централни орган замољене државе може да изнесе предмет пред своје надлежне органе ради доношења одлуке о праву на виђење ако то захева лице које се позива на право на виђење.

Члан 12.

Ако у време када је дете одведено преко међународне границе не постоји извршена одлука о старању о детету донета у некој држави уговорници, одредбе ове конвенције се примењују на сваку каснију одлуку везану за старање о том детету, којом се одвођење проглашава незаконитим, донету у држави уговорници на захтев било ког заинтересованог лица.

Део III ПОСТУПАК

Члан 13.

1. Уз захтев за признање или извршење одлуке о старању у другој држави уговорници треба приложити:

а) докуменат којим се овлашћује централни орган замољене државе да делује у име молиоца или да у том циљу одреди другог представника;

б) отправак одлуке који испуњава потребне услове за утврђивање њене веродостојности;

ц) када је реч о одлуци која је донета у одсуству тужене стране или њеног законског заступника, докуменат који потврђује да је акт којим се покреће поступак или други одговарајући акт уредно достављен туженој страни;

д) у случају потребе, сваки докуменат који потврђује да је, према закону државе порекла, одлука извршена;

е) ако је могуће, поднесак са назнаком места где се или би могло да се налази дете у замољеној држави;

ф) предлоге о начинима поновног успостављања односа старања о детету.

2. Уз горе поменута документа ће се, у случају потребе, приложити превод према правилима која су утврђена у члану 6.

Члан 14.

Свака држава уговорница ће на признање и извршење одлуке о старању о детету примењивати обичан и брз поступак. У том циљу, обезбедиће да захтев за извршење може да се поднесе на основу обичне молбе.

Члан 15.

1. Пре доношења одлуке на основу става 1. тачка б. члана 10. орган замољене државе:

а) упознаће се са гледиштем детета, осим ако је то практично немогуће, с обзиром пре свега на његов узраст и способност расуђивања; и

б) може да затражи спровођење одговарајуће истраге.

2. Трошкове истрага обављених у било којој држави уговорници сноси држава у којој су оне обављене.

3. Захтеви за спровођење истраге и резултати истраге могу да се упуте односно органу посредством централних органа.

Члан 16.

У сврхе ове конвенције, никаква легализација нити слична формалност не може да се захтева.

Део IV

Члан 24.

РЕЗЕРВЕ

Члан 23.

Члан 17.

1. Свака држава уговорница може да изрази резерву према којој ће, у случајевима који су предвиђени у чл. 8. и 9. или у јед-ном од ових чланова, признање или извршење одлуке о старању моћи да се одбију из разлога садржаних у члану 10. који ће бити назначени у резерви.

2. Признање и извршење одлука које су донете у држави уغو-ворници која је изразила резерву предвиђену у ставу 1. овог члана могу да се одбију у свакој другој држави уговорници због једног од додатних разлога који су назначени у овој резерви.

Члан 18.

Свака држава уговорница може да изрази резерву према којој није везана одредбама члана 12. Одредбе ове конвенције неће се примењивати на одлуке из члана 12. које су донете у држави уغو-ворници која је изразила ову резерву.

Део V ДРУГИ
ИНСТРУМЕНТИ

Члан 19.

Ова конвенција не спречава позивање на неки други међуна-родни инструмент који је на снази између државе порекла и замођене државе или на било који пропис замођене државе који не почива на међународном уговору ради добијања признања или извршења одлуке.

Члан 20.

1. Ова конвенција не дира у обавезе које једна држава уговор-ница може да има према држави неугговорници на основу неког међународног инструмента који се односи на питања регулисана овом конвенцијом.

2. Када су две или више држава уговорница утврдиле једин-ствено законодавство у области старања о деци или посебан систем признања или извршења одлука у овој области, или то учине у будућности моћи ће да примењују између себе то законо-давство или тај систем уместо ове конвенције или неког њеног дела. Да би искористиле ову одредбу, ове државе ће морати да пријаве своју одлуку Генералном секретару Савета Европе. Свака промена или опозив ове одлуке мора такође да се пријави.

Део VI ЗАВРШНЕ
ОДРЕДБЕ

Члан 21.

Ова конвенција је отворена за потпис државама чланицама Савета Европе. Она подлеже ратификацији, прихватању или одо-брењу. Инструменти о ратификацији, прихватању или одобрењу биће положени код Генералног секретара Савета Европе.

Члан 22.

1. Ова конвенција ће ступити на снагу првог дана наредног месеца по истеку рока од три месеца од дана када су три државе чланице Савета Европе дале своју сагласност да буду везане Кон-венцијом у складу са одредбом члана 21.

2. За сваку државу чланицу која касније да своју сагласност да буде везана Конвенцијом, она ће ступити на снагу првог дана наредног месеца по истеку рока од три месеца од дана полагања инструмента о ратификацији, прихватању или одобрењу.

1. После ступања на снагу ове конвенције, Комитет министра Савета Европе може да позове сваку државу која није чланица Савета да приступи овој конвенцији одлуком донетом већином гласова како је предвиђено у члану 20. д. Статута и уз једноглас-ност представника земаља уговорница које имају прво да заседају у Комитету.

2. За сваку државу која приступа Конвенцији она ће ступити на снагу првог дана наредног месеца по истеку рока од три месеца од дана полагања инструмента о приступању код Генерал-ног секретара Савета Европе.

1. Свака држава може, у тренутку потписивања или полагања инструмента о ратификацији, прихватању, одобрењу или присту-пању да одреди територију или територије на којима ће се примењивати ова конвенција.

2. Свака држава може, у сваком тренутку да касније, у изјави упућеној Генералном секретару Савета Европе, прошири при-мену ове конвенције на сваку другу територију назначену у изјави. У погледу ове територије Конвенција ће ступити на снагу првог дана наредног месеца по истеку рока од три месеца од дана пријема изјаве од стране Генералног секретара.

3. Свака изјава дата на основу два претходна става може да се повуче, у погледу сваке територије која је назначена у изјави, путем изјаве упућене Генералном секретару. Повлачење ће сту-пити на снагу првог дана наредног месеца по истеку рока од шест месеци од дана пријема изјаве од стране Генералног секретара.

Члан 25.

1. Држава која има две или више територијалних јединица у којима се примењују различити правни системи у области старања о деци и признања и извршења одлука о старању може, у време потписивања или полагања инструмента о ратификацији, прихватању, одобрењу или приступању да изјави да ће се ова кон-венција примењивати на све територијалне јединице или на једну или више њих.

2. Таква држава може, у сваком тренутку касније да, у изјави упућеној Генералном секретару Савета Европе, прошири при-мену ове конвенције на сваку другу територијалну јединицу назначену у изјави. У погледу ове територијалне јединице Кон-венција ће ступити на снагу првог дана наредног месеца по истеку рока од три месеца од дана пријема изјаве од стране Генералног секретара.

3. Свака изјава дата на основу два претходна става може да се повуче у погледу територијалне јединице назначене у овој изјави, путем изјаве упућене Генералном секретару. Повлачење ће сту-пити на снагу првог дана наредног месеца по истеку рока од шест месеци од дана пријема изјаве од стране Генералног секретара.

Члан 26.

1. У погледу државе која, у области старања о деци, има два или више правних система који се примењују на њеној територији:

а) позивање на закон уобичајеног боравишта или држављанства једног лица треба да се схвати као позивање на правни систем утврђен прописима који важе у тој држави или, у недостатку тих прописа, на систем за који је дато лице најближе везано;

б) позивање на државу порекла или на замољену државу треба да се схвати, према случају, као позивање на територијалну јединицу у којој је одлука донета или на територијалну јединицу у којој је тражено признање или извршење одлуке или поновно успостављање односа старања.

2. Став 1. тачка а. овог члана се примењује пДдАЉ ти1апсИБ и на државе које, у области старања о деци, имају два или више правних система који се примењују на одређене категорије лица.

Члан 27.

1. Свака држава може, у тренутку потписивања или полагања свог инструмента о ратификацији, прихватању, одобрењу или

приступању да изјави једну или више резерви које су предвиђене у ставу 3. члана 6, чл. 17. и 18. ове конвенције. Ниједна друга резерва се не може изјавити.

2. Свака држава уговорница која је изразила резерву на основу претходног става може да је повуче у целини или делимично изјавом упућеном Генералном секретару Савета Европе. Повлачење ће ступити на снагу на дан пријема изјаве од стране Генералног секретара.

Члан 28.

По истеку треће године од ступања на снагу ове конвенције и, на његову иницијативу, у сваком тренутку после тог датума, Ген-ерални секретар Савета Европе позваће представнике центр-ланих органа које су одредиле државе уговорнице да се састану како би проучили и олакшали спровођење Конвенције. Сваку државу чланицу Савета Европе која није приступила Конвенцији може да представља посматрач. О раду ових састанака биће

направљен извештај који ће се упутити ради информисања Комитету министара Савета Европе.

Члан 29.

1. Свака страна може, у сваком тренутку, да откаже ову кон-венцију саопштењем упућеним Генералном секретару Савета Европе.

2. Отказивање ступа на снагу првог дана наредног месеца по истеку рока од шест месеци од дана пријема саопштења од стране Генералног секретара.

Члан 30.

Генерални секретар Савета Европе саопштиће државама чланицама Савета и свакој држави која је приступила овој кон-венцији:

а) сваки потпис;

б) полагање сваког инструмента о ратификацији, прихватању, одобрењу или приступању;

ц) сваки датум ступања на снагу ове конвенције у складу са чл. 22, 23, 24. и 25;

д) сваки други акт, саопштење или обавештење које се односи на ову конвенцију.

У име чега, доле потписани, прописано овлашћени у том циљу, су потписали ову конвенцију.

Сачињено у Луксембургу, 20. маја 1980, на француском и енглеском језику, с тим да су оба текста веродостојна, у само јед-ном примерку који ће бити депонован у архиви Савета Европе. Генерални секретар Савета Европе доставиће оверену копију свакој држави чланици Савета Европе и свакој држави која је позвана да приступи овој конвенцији.

Члан 3.

Централни органи у смислу члана 2. Конвенције су органи управе надлежни за послове правосуђа Републике Србије и Републике Црне Горе.

Члан 4.

Свезна Република Југославија, у складу са чланом 6. став 3, искључује у потпуности примену одредбе члана 6. став 1. тачка (б) Конвенције.

Члан 5.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори”.

9.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

УКАЗ

**О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ
САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ ЧЕШКЕ РЕПУБЛИКЕ О УЗАЈАМНОЈ
ПОМОЋИ У ЦАРИНСКИМ ПИТАЊИМА**

Проглашава се Закон о потврђивању Споразума између Савезне владе Савезне Републике Југо-славије и Владе Чешке Републике о узајамној помоћи у царинским питањима, који је донела Савезна скупштина, на седници Већа грађана од 9. маја 2001. године и на седници Већа република од 9. маја 2001. године.

ПР бр. 45

9. маја 2001. године
Југославије

Београд
р.

Председник

Савезне Републике

др **Војислав Коштуница, с.**

ЗАКОН

**О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ
ЈУГОСЛАВИЈЕ И ВЛАДЕ ЧЕШКЕ РЕПУБЛИКЕ О УЗАЈАМНОЈ ПОМОЋИ У ЦАРИНСКИМ
ПИТАЊИМА**

Члан 1.

Потврђује се Споразум између Савезне владе Савезне Републике Југославије и Владе Чешке Републике о узајамној помоћи у царинским питањима, потписан у Београду 9. септембра 1998. године, у оригиналу на српском и чешком језику.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ
из

незаконитог промета наркотика и психотропних супстанци

**ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ
ЈУГОСЛАВИЈЕ И ВЛАДЕ ЧЕШКЕ РЕПУБЛИКЕ**

1988. године;
сагласиле ст се о следећем-
ј

О УЗАЈАМНОЈ ПОМОЋИ У ЦАРИНСКИМ ПИТАЊИМА

Дефиниције

Савезна влада Савезне Републике Југославије и Влада Чешке
Републике (у даљем тексту: стране уговорнице);

Члан 1

30 Aneks - Spoljni odnosi

сматрајући да прекршаји царинских прописа наносе штету пропису	1- „Царински прописи“ су одредбе закона и других
привреди и пореском систему њихових држава;	Ю Исе одна у ⁰³ ИЗВОЗ или и
имајући у виду значај обезбеђења тачног обрачуна и наплате наплаћују царин-	УЛ ⁰³¹¹⁶ Дажбине, порезе, таксе или накнаде које
царинских дажбина, пореза, такса и накнада при увозу или извозу контроле, као и	ски °ргани, или на мере забране, ограничења или
робе, као и правилне примене прописа о забранама, други прописи из надлежности царинских служби. ограничењимаиконтроли;	2. „Прекршај“ је сваки прекршај или покушај прекршаја ца-
уверене да напори за спречавање кршења царинских прописа ринских	прописа.
и обезбеђење правилне наплате извозних и увозних дажбина, 3. „Царинска служба“ у Савезној Републици Југославији је	
пореза, такса или накнада могу да буду много ефикаснији уз Савезна управа царина, а у Чешкој Републици - Министарство	
сарадњу њихових царинских служби;	финансиј а - Главна управа царина.
имајући у виду Препоруку Савета за царинску сарадњу о уза- царин-	4. „Царинска служба која подноси захтев“ је надлежна
јамној административној помоћи од 5. децембра 1953. године; у	ска служба стране уговорнице која подноси захтев за помоћ
имајући у виду одредбе Јединствене конвенције о царинским питањима.	
наркотицима из 1961. и Конвенцију о психотропним супстанцама ца-	5. „Царинска служба којој је упућен захтев“ је надлежна
из 1971. године, које су донесене под покровитељством	ринска служба стране уговорнице којој је упућен захтев
за помоћ	
Уједињених нација, као и Конвенцију Уједињених нација против	у царинским питањима.

6. „Контролисане испоруке” су метод по коме се дозвољава да незаконите или сумњиве пошिल्ке наркотика и психотропних супстанци изађу из, прођу преко или уђу на територију држава страна уговорница, са знањем или под надзором надлежних органа страна уговорница, с циљем да се открију лица умешана у недозвољен промет наркотика и психотропних супстанци.

Делокруг

Члан 2.

1. У складу са одредбама овог споразума, стране уговорнице, преко својих царинских служби, узајамно пружају помоћ:

- 1) у обезбеђењу правилне примене царинских прописа;
- 2) у спречавању, истрази и борби против кршења царинских прописа;
- 3) у достављању докумената, односно обавештавању у вези са применом царинских прописа;
- 4) у размени стручних искустава ради усавршавања својих царинских служби.

2. Помоћ из става 1. овог члана може се пружати у спровођењу царинско-управних, прекршајних и судских поступака који су у вези са царинским поступцима.

3. Помоћ у оквиру овог споразума пружаће се у складу са законом који важи на територији државе стране уговорнице, а у оквиру надлежности царинске службе којој је упућен захтев.

Достављање информација

Члан 3.

1. На захтев, царинске службе достављају једна другој информације које могу да олакшају:

- 1) наплату царине, пореза, такса или дажбина које наплаћују царинске службе, а посебно информације које ће помоћи да се утврди царинска вредност робе и њено тарифно сврставање;
- 2) примену увозних и извозних забрана и ограничења;
- 3) примену националних правила о пореклу робе која нису у оквиру других уговорних аранжмана које је закључила једна страна уговорница или обе стране.

2. Ако царинска служба којој је упућен захтев не располаже информацијама које се од ње траже, постараће се да их прибави, у складу са законом који важи на територији њене државе.

3. Царинска служба којој је упућен захтев тражиће информације као да поступа у своје име.

Члан 4.

Царинске службе, на захтев, достављају једна другој информације о томе:

- 1) да ли је роба која је увезена на територију државе једне стране уговорнице прописно извезена са територије државе друге стране уговорнице;
- 2) да ли је роба извезена са територије државе једне стране уговорнице прописно увезена на територију државе друге стране уговорнице и да ли је и под који царински поступак стављена.

Члан 5.

1. Царинска служба једне стране уговорнице, самоиницијативно или на захтев, доставиће царинској служби друге стране уговорнице информације о прекршајима царинских прописа, а нарочито информације које се односе на:

- 1) лица за која се зна или сумња да крше или да су прекршила царинске прописе који важе на територији државе друге стране уговорнице;
- 2) робу за коју се зна или сумња да је предмет незаконитог промета;

3) превозна средства и контејнере за које се зна или сумња да су се користили, или да се користе, или да би могли да се користе приликом кршења царинских прописа који важе на територији државе друге стране уговорнице;

4) нове методе и средства која се користе приликом кршења царинских прописа.

Члан 6.

1. Царинска служба једне стране уговорнице, самоиницијативно или на захтев, доставиће царинској служби друге стране уговорнице извештаје, евиденције, писмене изјаве сведока или оверене копије докумената, са свим расположивим информацијама о активностима, откривеним или планираним, којима се крше или се сумња да се крше царински прописи који важе на територији државе те стране уговорнице.

2. Оригинални регистри и документи могу се захтевати само ако су званичне копије непотпуне. Достављени оригинали морају се вратити чим престане разлог због којег су достављени царинској служби друге стране уговорнице.

Члан 7.

Документа наведена у овом споразуму могу се заменити комп-јутеризованим информацијама које су припремљене у исте сврхе, у било ком облику. Истовремено треба да се пружи сви подаци и информације неопходне за тумачење или коришћење тих инфор-мација.

Надзор над лицима, робом и превозним средствима

Члан 8.

Царинска служба једне стране уговорнице, самоницијативно или на захтев царинске службе друге стране уговорнице, а у оквиру своје надлежности и расположивих средстава, врши посе-бан надзор над:

1) кретањем, а посебно уласком на њено царинско подручје и изласком са тог подручја лица за која се зна или сумња да крше или да су прекршила царинске прописе који важе на територији државе друге стране уговорнице;

2) превозним средствима или контејнерима за која се зна или сумња да се користе или би могла да се користе приликом кршења царинских прописа који важе на територији државе друге стране уговорнице;

3) прометом робе за коју је царинска служба друге стране уговорнице јавила да може бити предмет незаконитог промета на њеној територији и са њене територије, нарочито оружја, муниције, експлозива, експлозивних направа, опојних дрога и психотропних супстанци, супстанци од којих се добијају наркотици, отровних материја и материја које су опасне за животну средину и здравље људи, робе која се опорезује високим царинским дажбинама или порезима и делима изузетне истор-ијске, уметничке или археолошке вредности.

Контролисана испоруке

Члан 9.

1. Царинске службе могу, на основу договора и у оквиру овлашћења која имају сходно националном законодавству, да примењују метод контролисане испоруке ради идентификације лица која се баве незаконитим прометом опојних дрогама и пси-хотропним супстанцама. Ако царинска служба у одређеном случају није надлежна да донесе одлуку о примени метода кон-тролисане испоруке, уступиће тај случај надлежном органу.

2. Незаконите пошиљке чије се испоруке контролишу у складу са постигнутим договором могу уз сагласност надлежних органа, бити задржане или се може дозволити наставак провоза тихпошиљки.

3. Одлука о примени методе контролисане испоруке доноси се од случаја до случаја, а по потреби, могу се утврдити финансијске обавезе на основу договора надлежних органа страна уговор-ница.

Спровођење истрага

Члан 10.

1. Царинска служба којој је упућен захтев покренуће званичну истрагу у погледу радњи које су у супротности или се сумња да су у супротности са царинским прописима који важе на територији државе стране уговорнице која је поднела захтев. Резултат те истраге доставиће се царинској служби која је поднела захтев.

2. Истраге се спроводе у складу са прописима који важе на територији стране уговорнице којој је упућен захтев. Царинска служба којој је упућен захтев поступаће у своје име.

3. Службеник кога овласти царинска служба једне стране уговорнице може у појединим случајевима, уз сагласност царинске службе друге стране уговорнице, боравити на територији државе друге стране уговорнице приликом истраге кршења царинских прописа који важе на територији државе стране уговорнице која је поднела захтев.

4. Када је у складу са овим споразумом, представници царин-ске службе једне стране уговорнице бораве на територији друге стране уговорнице, они морају у свако доба да пруже доказ о свом овлашћењу. Они не смеју да буду у униформи, нити да носе оружје.

Експерти и сведоци

Члан 11.

1. Ако судови или надлежни органи једне стране уговорнице, у вези са случајевима прекршаја царинских прописа који су изнес-ени пред њих, то захтевају, царинска служба државе друге стране уговорнице може да овласти своје службенике, под условом да су они сагласни, да се појаве на тим судовима или пред надлежним органима у својству експерата или сведока. Ти службеници ће пружити доказе који се односе на чињенице које су утврдили у

току обављања својих послова. У захтеву се мора јасно назначити по ком случају и у ком својству службеник треба да се појави.

2. Службеник од кога се тражи да се појави као сведок или експерт има право да одбије да даје исказе у току вођења поступка ако га на то обавезује закон његове државе.

3. Царинска служба која је поднела захтев предузима неопходне мере, уз помоћ надлежних органа, за обезбеђење личне сигурности службених лица приликом боравка на територији њене државе у складу са ставом 1. овог члана. Трошкове превоза и боравка тих лица сноси царинска служба која је поднела захтев.

Коришћење информација и докумената

Члан 12.

1. Информације, докумената и други подаци добијени у складу са овим споразумом користе се само у сврхе предвиђене овим споразумом, осим ако царинска служба која их је доставила не да писмену сагласност да се могу користити у друге сврхе. Ово правило се не примењује на информације, докумената и друге податке који се односе на прекршаје у вези са наркотицима и пси-хотропним супстанцама.

2. Информације, докумената и други подаци који се, на основу овог споразума, доставе у било ком облику сматраће се поверљивим и уживаће заштиту према прописима који важе на територији државе стране уговорнице која их је примила.

3. Став 1. овог члана не спречава да се информације, докумената и други подаци користе у судским и управним поступцима који се накнадно покрену због непридржавања царинских прописа.

4. Царинске службе страна уговорница могу, у складу са овим споразумом, да користе као доказ добијене информације:

- 1) у својим записницима, извештајима и исказима;
- 2) у поступцима пред судом.

Информације, докумената и други подаци користе се као доказ на судовима у складу са националним прописима.

Достављање обавештења

Члан 13.

Царинска служба којој је упућен захтев, у складу са прописима који важе на подручју њене државе, уручује или саопштава физичким лицима са пребивалиштем или правним лицима са седиштем на њеном царинском подручју списе и решења које је донела страна уговорница која подноси захтев.

Облик и садржај захтева за сарадњу и помоћ

Члан 14.

1. Захтеви за сарадњу и помоћ подnose се у писменом облику. Уз захтев се подnose документа неопходна за његово извршење. У хитним случајевима могу да се прихвате и усмени захтеви, али они морају одмах да се писмено потврде.

2. Захтеви из става 1. овог члана садрже:

- 1) назив царинске службе која подноси захтев;
- 2) мере које се захтевају;
- 3) циљ и разлог подношења захтева;
- 4) назив закона и прописа који се односе на предмет;

5) што тачније и подробније податке о физичким и правним лицима која су предмет испитивања;
б) кратак опис околности које су везане за предмет осим у случајевима наведеним у члану 13.

3. Захтеви се подносе на српском, односно чешком језику и на енглеском језику.

4. Ако захтев не испуњава услове из ст. 2. и 3. овог члана, може се затражити његова исправка или допуна.

Изузеци од обавезе пружања помоћи

Члан 15.

1. Ако царинска служба једне стране уговорнице сматра да испуњавање захтева може да нанесе штету суверенитету, безбедности, јавном реду и другим битним интересима њене државе, може потпуно или делимично да одбије сарадњу предвиђену овим споразумом или да је пружи уз поштовање одређених услова и захтева.

2. Ако се захтеву за пружање помоћи не може удовољити, о томе се одмах обавештава царинска служба која је поднела захтев, уз навођење разлога зашто је помоћ одбијена.

Трошкови

Члан 16.

Трошкове везане за остваривање захтева у складу са овим споразумом сноси царинска служба којој је поднесен захтев, осим трошкова насталих ангажовањем експерата и сведока предвиђеним чланом 11. овог споразума.

Спровођење споразума

Члан 17.

1. За спровођење овог споразума надлежне су царинске службе страна уговорница, која усаглашавају облик и начин његовог спровођења.

2. Царинске службе страна уговорнице могу организовати да њихове службе за истраге буду у непосредној вези.

Завршне одредбе

Члан 18.

1. Стране уговорнице обавестиће једна другу, дипломатским путем, да су испуњени сви законски услови за ступање Споразума на снагу. Споразум ступа на снагу тридесетог дана од дана пријема последњег обавештења.

2. Овај споразум је закључен на неодређено време, а свака од страна уговорница може да га откаже писменим обавештењем другој страни. Споразум престаје да важи по истеку три месеца од дана кад је једна страна уговорница добила обавештење о његовом отказивању.

3. Ступањем на снагу овог споразума престаје да важи Споразум између Владе Социјалистичке Федеративне Републике Југо-славије и Владе Чехословачке Социјалистичке Републике о царинској сарадњи, потписан у Прагу 17. маја 1967. године.

Сачињен у Београду, дана 09. септембра 1998. године, у два оригинална примерка, на српском и чешком језику, с тим што оба текста имају подједнаку важност.

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори.”

успостављања режима слободне трговине.

30 Aneks - Spoljni odnosi

Савезна влада Савезне Републике Југославије и Влада Руске Федерације (у даљем тексту: Стране уговорнице),	
опредељене да слободно унапређују и продубљују узајамну трговинско економску сарадњу,	Члан 2. Циљеви Споразума
економ- потврђујући приврежност принципима тржишне економије, две	Циљеви овог споразума су: - пропшрење и подстицање међусобних трговинско- ских односа, усмерених на убрзање економског развоја
као основе трговинско-економских односа, запосле-	државе, побољшање услова живота и рада, повећање
потврђујући намеру да активно учествују и подстичу међусобно корисних трговинско-економских односа,	постизања проширивање ности становништва, у области производње, водне и финансијске стабилности две државе; - обезбеђивање услова за лојалну конкуренцију између привредних субјеката две државе;
стварајућинеопходнеусловезаслободнокретањеробаикап-	ација царинских процедура и начина примене
правилима Система трговинског организације (СТО)	правила и процедура у вези са контролом порекла робе од страна чланица система без разлике
итала у складу са важећим законодавством у свакој држави и са међународне	Правила о пореклу робе, која одговарају нормама

Члан 3.

Домен примене

Одредбе овог споразума примењиваће се на производе из глава 1. до 97. номенклатуре Хармонизованог система описа и шифрирања роба, у складу са Међународном конвенцијом о Хармонизованом систему описа и шифрирању роба (Брисел, 14. јун 1983. год.) или у царинским тарифама сваке државе.

Члан 4. **Увозне****царине и остале дажбине**

Стране уговорнице ће настојати да током петогодишњег периода предузму усаглашене мере за постепено укидање у међусобној трговини увозних царина, дажбина и других мера еквивалентног спољнотрговинског дејства за робу пореклом са царинских територија држава Страна уговорница.

Стране уговорнице ће сваке године усаглашавати изузетке из режима предвиђеног у члану 1. овог споразума, који ће се примењивати на основу билатералних протокола, које потписују Стране уговорнице у складу са законодавством својих држава.

Дажбина за царинско евидентирање ће се наплаћивати у складу са законодавством држава сваке Стране уговорнице.

Члан 5. **Техничка****нормативна акта**

Стране уговорнице ће сарађивати и размењивати информације у области стандардизације, метрологије, утврђивања саобразности ради спречавања техничких препрека у међусобној трговини.

Ради реализације одредаба овог споразума Стране уговорнице закључиваће споразуме о међусобном признавању извештаја о испитивању, сертификата о саобразности или других докумената, која се на посредан или непосредан начин односе на производе који су предмет робне размене између две државе.

Условне и методе утврђивања саобразности производа нормативним актима одређују овлашћене организације Страна уговорница у складу са законодавством у држави увозници.

Члан 6. **Санитарно-хигијенске,****ветеринарске и фитосанитарне мере**

Стране уговорнице ће примењивати нормативна акта својих држава из области ветеринарства, карантина и заштите биља, посебно у делу из надлежности одговарајућих међународних институција, које пружају информације о ширењу заразних болести код домаћих животиња и карантинских болести, штеточина и корова код биљака, као и приликом усаглашавања потребних докумената за међусобне испоруке и транзит робе.

Стране уговорнице ће примењивати нормативна акта својих држава из области ветеринарства, заштите биља и животиња на недискриминаторној основи, у складу са Споразумом између Савезне владе Савезне Републике Југославије и Владе Руске Федерације о сарадњи у области агроиндустријског комплекса, Споразумом између Савезне владе Савезне Републике Југославије и Владе Руске Федерације о сарадњи у области ветеринарства и Споразумом између Савезне владе Савезне Републике Југославије и Владе Руске Федерације о сарадњи у области карантина и заштите биља, који су потписани 31. октобра 1996. године у Београду.

Члан 7.

**Порекло
робе**

Порекло робе утврђиваће се на основу правила која су предвиђена законодавством државе увоза.

Стране уговорнице ће разменити правила о пореклу робе која су утврђена законодавством својих држава у тренутку потписивања овог споразума.

У случају уношења измена у горе наведена правила о пореклу робе, Страна уговорница која је унела измене писмено ће обавестити другу Страну уговорницу о изменама. Друга Страна уговорница ће у року од 15 дана, по пријему обавештења, о томе информисати заинтересоване учеснике спољнотрговинског постовања своје државе.

Члан 8.

Транзит робе

Стране уговорнице обезбедиће слободан транзит робе чије је порекло са царинске територије државе једне Стране уговорнице и која се транспортује преко територије државе друге Стране уговорнице, у складу са законодавством својих држава.

Члан 9.

Реекспорт робе

Страна уговорница неће допуштати несанкционисани реекспорт робе када је то оправдано са становишта морала, јавног поретка или државне безбедности или ради заштите живота и здравља људи, животиња или биљака и животне средине, заштите нацио-налних богатстава уметничке, историјске или археолошке вред-ности, заштите интелектуалне својине или правила која се односе на увоз или извоз злата или сребра или очување исцрпљивих природних ресурса, када се такве мере реализују истовремено са ограничењима домаће производње или потрошње.

Члан 10.

**Општа
изузећа**

Овај споразум не омета право сваке Стране уговорнице да примењује забрану или ограничење увоза, извоза или транзита робе када је то оправдано са становишта морала, јавног поретка или државне безбедности или ради заштите живота и здравља људи, животиња или биљака и животне средине, заштите нацио-налних богатстава уметничке, историјске или археолошке вред-ности, заштите интелектуалне својине или правила која се односе на увоз или извоз злата или сребра или очување исцрпљивих природних ресурса, када се такве мере реализују истовремено са ограничењима домаће производње или потрошње.

Наведене забране или ограничења не смеју представљати средство за намерну дискриминацију или прикривену рестри-кцију трговине између држава Страна уговорница.

Стране уговорнице не искључују примену мера надзора и кон-троле извоза и увоза робе, као и технологија обухваћених међун-ародном контролом пореклом са царинске територије држава Страна уговорница.

Члан 11. **Изузећа из****разлога безбедности**

У овом споразуму ништа не треба да буде протумачено као захтев према једној од Страна уговорница да доставља инфор-мације чије би објављивање, по схватању те Стране уговорнице било у супротности са интересима њене националне безбедности, или да спречава ту Страну уговорницу да предузима мере које сматра потребним за заштиту интереса своје безбедности, који се односе на фисионе материје или материјале који служе њиховој производњи; односе на трговину оружјем, муницијом и војним материјалом, као и на промет осталим робама и материјалима ако се таква трговина директно или индиректно реализује ради снабдевања оружаних снага; и/или ако се такве мере примењују у време рата или у другим ванредним ситуацијама у међународним односима.

За робу за коју при извозу и увозу важи режим дозволе проп-исан међународним уговорима чије су потписнице Стране уго-ворнице, надлежни органи Страна уговорница издаваће дозволе за извоз или увоз, сагласно важећим законодавством сваке државе.

Члан 12. **Заштита****интелектуалне својине**

У смислу овог споразума „заштита интелектуалне својине” обухвата заштиту ауторског и сродних права укључујући заштиту компјутерских програма и база података, заштиту проналазака, индустријских модела и узорака, робних и услужних жигова и географских ознака порекла, заштиту топографије, инте-грисаних кола и заштиту поверљивих података.

Стране уговорнице ће обезбеђивати заштиту права интелек-туалне својине, укључујући поступке за добијање тих права и мере за њихову заштиту од сваке повреде.

Наведена заштита ће бити обезбеђивана сагласно међународ-ним уговорима који се односе на интелектуалну својину, чије су чланице државе Страна уговорница.

У случају да државе једне или обе Стране уговорнице нису потписнице поменутих уговора примењиваће се принцип узајам-ности и недискриминације.

Члан

13.

Плаћањ**а**

Сва плаћања између држава Страна уговорница вршиће се у складу са чланом 4. Споразума између Савезне владе Савезне Републике Југославије и Владе Руске Федерације о трговини и економској сарадњи од 24. августа 1994. године.

Плаћања која се односе на трговину робом између привред-них субјеката држава Страна уговорница и трансфер тих плаћања на територију једне од тих држава, на којој поверилац има седиште, не подлежу ограничењима.

Стране уговорнице ће се уздржавати од административних ограничења приликом одобравања или отплате краткорочних

или средњорочних кредита, који покривају трговинске трансакције привредних субјеката својих држава.

Члан 14.

Антидампиншке и компензаторне мере

Одредбе овог споразума ни на који начин не ограничавају право Страна уговорница да по спровођењу одговарајућег поступка донесу одлуку о примени антидампиншких или компензаторних мера у складу са законодавством својих држава, под условима и/или сагласно процедури из члана 16. овог споразума.

Члан 15.

Посебне заштитне мере

Ако се неки производ увози на царинску територију државе једне од Страна уговорница у таквим количинама и под таквим условима да проузрокује или прети да проузрокује озбиљну штету домаћим произвођачима сличног или директно конкурентног производа у држави увозници, свака Страна уговорница, чији су интереси погођени након спровођења одговарајућег поступка може предузети одговарајуће мере у складу са законодавством важећим у свакој држави Страни уговорници, под условима и/или сагласно процедури из члана 16. овог споразума.

Члан 16. Поступак за

примену заштитних мера

Пре примене мера утврђених у чл. 14. и 15. овог споразума, Стране уговорнице ће настојати да разреше међусобне неспоразуме кроз непосредне консултације у оквиру Радне групе за унапређење трговинско-економске сарадње и усавршавање међа-низама трговине Међувладиног југословенско-руског комитета за трговину, економску и научно-техничку сарадњу, формираног у складу са Споразумом између Савезне владе Савезне Републике Југославије и Владе Руске Федерације о оснивању Међувладиног југословенско-руског комитета за трговину, економску и научно-техничку сарадњу од 24. августа 1994. године (у даљем тексту: „Радна група“), у циљу изналажења узајамно прихватљивог решења.

Страна уговорница која је донела одлуку о отпочињању процедура које претходе увођењу антидампиншких, компензаторних или специјалних заштитних мера предвиђених у члановима 14. и 15. овог споразума треба о томе да обавести другу Страну уговорницу и достави јој информацију предвиђену законодавством државе Стране уговорнице која је отпочела процедуру.

Ако Стране уговорнице не могу пронаћи узајамно прихватљиво решење у року од 30 дана од почетка консултација у оквиру Радне групе, Страна уговорница која је отпочела процедуру, која претходи увођењу антидампиншких, компензаторних или специјалних заштитних мера има право да примени, после спровођења одговарајуће процедуре, мере да би се отклониле штетне последице или претња да ће наступити штетне последице, и о томе ће обавестити другу Страну уговорницу.

Обим и трајање примене наведених мера биће ограничени на оно што је неопходно да би се отклонила штета. Приликом избора мера предвиђених чланом 14. и 15. овог споразума Стране уговорнице дају предност оним мерама које наносе најмању штету постизању циљева овог споразума.

У изузетним околностима, када задржавање примене мера предвиђених члановима 14. и 15. овог споразума може да доведе до штета које се тешко могу надокнадити, Страна уговорница, која је отпочела процедуру примене заштитних мера, може да примени привремене мере пре одржавања консултација, под условом да ће се консултације одржати непосредно након примене ових мера.

Члан 17.

Неиспуњење обавеза

Ако једна Страна уговорница сматра да друга Страна уговорница није испунила одређену обавезу из овог споразума, она може по окончању консултација или по истеку рока од три месеца од дана обавештавања друге Стране уговорнице, да предузме неопходне мере ради отклањања последица причињене штете.

Члан 18.

Утицај платног биланса

Ако је једна Страна уговорница у озбиљним платнобилансним тешкоћама или постоји опасност од настанка такве ситуације, она може увести рестриктивне мере, укључујући и оне које

се односе на увоз робе и које су ограниченог трајања, док постоје тешкоће.

Та Страна уговорница треба да благовремено обавести другу Страну уговорницу о намери увођења наведених мера ограничења и о времену њиховог трајања и укидања.

Члан 19.

Еволутивна клаузула

Ако једна од Страна уговорница сматра целисходним да се одредбе овог споразума прошире на друге области трговинско-економске сарадње које нису обухваћене овим Споразумом, доставиће другој Страни уговорници образложени предлог. Када се прихвати предлог овај Споразум се може допунити сагласно законодавству држава Страна уговорница.

Члан 20. Контрола

спровођења Споразума

О спровођењу овог споразума стараће се Радна група наведена у члану 16. Споразума.

Радна група састајаће се ради разматрања спровођења овог споразума и спорних случајева, по потреби, а најмање два пута годишње.

Члан 21. Ступање на

снагу и важење

Споразум ће се примењивати од дана потписивања, и ступа на снагу даном последњег писменог обавештења да су Стране уговорнице испуниле националне процедуре неопходне за његово ступање на снагу.

Овај споразум је закључен на неодређено време и престаје да важи по истеку шест месеци од дана писменог обавештења једне Стране уговорнице, о намери да откаже Споразум.

Уговори закључени у оквиру овог споразума, а који нису ре-ализовани до момента престанка његовог важења остају на снази до потпуног извршења, у складу са одредбама овог споразума.

Сачињено у Београду, августа 2000. године у два оригинална примерка, сваки на српском и руском језику, при чему оба текста имају исту важност.

За Савезну владу Савезне Републике
Југославије **Бориша Вуковић**, с. р.

За Владу

Никопа Јевич . с.

ПРОТОКОЛ

О ИЗУЗЕЦИМА ИЗ РЕЖИМА СЛОБОДНЕ ТРГОВИНЕ УЗ СПОРАЗУМ ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ

РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РУСКЕ

ФЕДЕРАЦИЈЕ О СЛОБОДНОЈ ТРГОВИНИ ИЗМЕЂУ

САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РУСКЕ

ФЕДЕРАЦИЈЕ

Савезна влада Савезне Републике Југославије и Влада Руске Федерације, у даљем тексту „Стране“ закључиле су Протокол о следећем:

Члан 1.

Изузеци, предвиђени чланом 4. став 2. Споразума између Савезне владе Савезне Републике Југославије и Владе Руске Федерације о слободној трговини између Савезне Републике Југо-славије и Руске Федерације од 28. августа 2000. године, у даљем тексту: „Споразум“ се односе на:

производе садржане у Прилогу 1, 2. и 3. овог протокола, производе на које се у складу са руским законодавством примењују извозне царине, лиценце и квоте за извоз робе (послова и услуга).

Члан 2.

Лекови који се увозе на царинску територију Руске Федерације из Савезне Републике Југославије сагласно Прилогу бр. 2. овог протокола, ослобађају се од увозних царинских стопа или се примењују посебне снижене царинске стопе наведене у Прилогу 2.

Члан 3.

Стране ће се узајамно информисати о увођењу изузетака из режима слободне трговине за производе, наведене у Прилогу 1., 2. и 3. овог протокола, као и о примени увозних царинских стопа

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1

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сагласно члану 2. овог протокола, најмање два месеца пре њиховог увођења.

Члан 4.

Овај протокол и сви његови прилози чине саставни део Спо-разума.

Члан 5.

Овај протокол ће се примењивати од дана потписивања, а сту-пиће на снагу даном ступања на снагу Споразума и важиће до

потписивања новог Протокола између Страна, по питањима која се регулишу овим протоколом, у складу са чланом 4, став 2. Спо-разума.

Сачињено у Београду, 28. августа 2000. године у два примерка, сваки на српском и руском језику, при чему оба текста имају исту важност.

За Савезну владу Савезне
Републике Југославије **Бориша** За Владу
Вуковић, с. р.**Никола Јевич** . с.

Прилог 1.

УЗ ПРОТОКОЛ О ИЗУЗЕЦИМА ИЗ РЕЖИМА СЛОБОДНЕ ТРГОВИНЕ УЗ СПОРАЗУМ ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РУСКЕ ФЕДЕРАЦИЈЕ О СЛОБОДНОЈ ТРГОВИНИ ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РУСКЕ ФЕДЕРАЦИЈЕ

СПИСАК ПРОИЗВОДА КОЈИ СЕ УВОЗЕ НА ТЕРИТОРИЈУ РУСКЕ ФЕДЕРАЦИЈЕ ИЗ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ ИЗУЗЕТИ ОД РЕЖИМА СЛОБОДНЕ ТРГОВИНЕ

Тарифни број (тар. ознака) по ТН ВЕД Русије	Тарифни број (тар. ознака) по Царинској тарифи СР Југославије	Наименова ње
12	3	
02.07	02.07	Месо и јестиви отпади од живине из тар. броја 01.05. свежи, расхлађени или смрзнут
11.08	11.08	Скроб, инсупин
1601.00	1601.00	Кобасице и слични производи од меса, других кланичних производа за јело или крви, сложени прехранбени производи на бази тих производа
1701.99.10.00	1701.99.10.00	Бели шећер
1702.30.99.01	1702.30.99.00	Гликозни сируп
17.04	17.04	Производи од шећера (укључујући белу чоколаду) без какаа
18.06	18.06	Чоколада и остали прехранбени производи који садрже какао
2009.70	2009.70	Сокољабуке
2203.00	2203.00	Пиво добијено од спала
2204.10	2204.10	Вино пенушаво
2204.21	2204.21	Вина од свежег грожда, укључујући ојачана вина; шира од грожда, чије је врење спречено или заустављено додавањем алкохола, у судовима до 1 литра или мање
22.07	22.07	Неденатурисан етил-алкохол алкохолне јачине 80% запрем. или јачи; етил-алкохол и остали алкохоли, денатурисани, било које јачине
22.08	22.08	Неденатурисан етил-алкохол алкохолне јачине мање од 80% запрем.; ракије, ликери и остала алкохолна пића, сложени алкохолни производи за производњу пића
осим	2208.20 00 20	
	2208.20 00 10	
2208.20	2208.20 00 10	
4000	2208.20 00 90	
2208.20	2208.20 00 90	
6200	2208.70 00 00	
2208.20	24.02	
24.02		
дуван		Цигарете, цигарете без филтера, сигарили (танке цигаре) и цигарете које садрже или његовузамену
30.04*	30.04*	Лекови (изузев производа из тар. броја 30.02, 30.05 или 30.06) који се састоје од помешаних

30 Aneks - Spoljni odnosi

34	34	или непомешаних производа за терапеутску или профилактичку употребу, припремљени у одмерене дозе или у облике или паковања за продају на мало
		Сапун; органски површински активни производи и препарати за употребу као сапун, у облику штапића, колачића, ливених или обликованих комада са додатком или без додатка сапуна; хартија, вата, филц и неткане тканине, импрегнисани или премазани сапуном или детерџентом
---	---	препарати за прање
---	---	препарати за подмазивање
		масе за моделирање, укључујући припремљене за дечју забаву; препарати тзв. „зубарски воск-
		ови" или као „смеше за зубарске отиске", у сетовима, у паковањима за продају на мало или у
		облику плочица, потковица, штапића и сл.; остали препарати за употребу у зубарству на бази
		гипса (печеног гипса или калцијум-сулфата)

*) По реду наименовања лекови који се увозе на територију Руске Федерације из Савезне Републике Југославије (прилог 1.1), укидају се у потпуности или се формирају ниже стопе на увезену робу.

30 Aneks - Spoljni odnosi

ПетакП. 2001.	мај	МЕЂУНАРОДНИ УГОВОРИ	Број 1 - Страна 53
12		3	
51.11	51.11	Тканине од влачене вуне или од влачене fine животињске длаке	
52.05	52.05	Предиво од памука (осим конца за ншвење) Ђ са садржајем 85% или више по маси памука, неприпремљено за продају на мало	
52.08	52.08	Тканине од памука са садржајем 85% или више по маси памука, масе до 200 \$/т ²	
52.09	52.09	Тканине од памука, са садржајем 85% или више по маси памука, масе преко 200 \$/т ²	
52.10	52.10	Тканине од памука са садржајем мање од 85% по маси памука, у мешавини претежно или само са вештачким или синтетичким влакнима, масе до 200 \$/т	
52.11	52.11	Тканине од памука, са садржајем мање од 85% по маси памука, у мешавини претежно или само са вештачким или синтетичким влакнима, масе преко 200 \$/т	
52.12	52.12	Остале тканине од памука:	
57	57	Теписи и остали покривачи за под, чворовани, довршени или недовршени	
58	58	Тканине са флором и тканине од жанила предива	
63.02	63.02	Постељно, стоно, тоалетно и кухињско рубље	
8414.30	8414.30	Ваздушне или вакуум пумпе, ваздушни или гасни компресори и вентилатори; вентилациони или рециркулациони одстрањивачи мириса са уграђеним вентилатором, укључујући оне опре-мљене филтерима	
осим 8414.30	осим 8414.30 10.00		
84.18	84.18	Фрижидери, замрзивачи и остали уређаји за хлађење или замрзавање, електрични или не; топлотне пумпе, осим уређаја за климатизацију ваздуха или тар. броја 84.15	
84.50	84.50	Машине за прање, домаћинство и перионице, укључујући машине које перу и суше	
8370.50 00 00	8470.50 00 00	Регистар касе	
85.28	85.28	Телевизијски пријемници, са или без уграђених радио пријемника или апарата за снимање и репродукцију звука или слике; видео монитори и видео пројектори	
87.01	87.01	Трактори (осим оних из тар. броја 87.09)	
9401.61 00 00	9401.61		
9403.30 00 00	9403.30		
9403.40 00 00	9403.40		
9403.50 00 00	9403.50		
9403.60 00 00	9403.60		
87.03	87.03	Путнички аутомобили и друга моторна возила конструисана и намењена првенствено за пре-воз лица (осим возила из тар. броја 87.02), „караван“ возила и возила за трке	
		Седишта дрвена тапацирана	
		Дрвени канцеларијски намештај	
		Дрвени кухињски намештај	
		Дрвени намештај за спаваће собе	
		Остали дрвени намештај	
9404.30	9404.30	Вреће за спавање	
9404.90	9404.90	Предмети постељине и слична роба, остало	

Прилог 2.

УЗ ПРОТОКОЛ О ИЗУЗЕЦИМА ИЗ РЕЖИМА СЛОБОДНЕ ТРГОВИНЕ УЗ СПОРАЗУМ ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РУСКЕ ФЕДЕРАЦИЈЕ О СЛОБОДНОЈ ТРГОВИНИ ИЗМЕЂУ САВЕЗНЕ

РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И РУСКЕ ФЕДЕРАЦИЈЕ

СПИСАК ЛЕКОВА КОЈИ СЕ УВОЗЕ ИЗ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ, ЗА КОЈЕ СЕ ПОТПУНО УКИДАЈУ ИЛИ СЕ УВОДЕ СПЕЦИЈАЛНЕ (СНИЖЕНЕ) УВОЗНЕ ЦАРИНСКЕ СТОПЕ

Назив препарате	Међуна- родни назив	Форма- колошк а група	Форма доза	и	Броји датум регис- трациј е	Царинск и тарифни код Руске Феде- рације	Произ- вођач
1 _____ 2	3	4	5				
1 АМВДОБОЈ ^А	комбино- вани раствор амино- киселина	инфузион и раствор за паранте- ралну исхрану	инф. раствор 600 сса1 инф. раствор 800 сса1 флаша 500 т!		009578 07. 07. 1997.	300490190 9	Хемофар м ДД

30 Aneks - Spoljni odnosi

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12	34	5	6	7	8	9		
2	АМВДОБООЕКЕ	комбино-вани раствор амино- киселина	инфузиони раствор за паранте- ралну исхрану	инф. раствор флаша 500 ш1	009577 07. 07. 1997.	3004901909	Хемофарм ДД	5
3	АМОКБГСШШ	амоксицилин	полусин- тетски пени- цилин широког	капс. 250 т§ N016 капс. 500 т§ N0 16 прашак за сусп. 250 т§/5т1 фл. 100 т1	005523 25. 11. 1994. ППР	3004101009	Хемофарм ДД	5
4	АМР1СШВД	ампицилин	полусин- тетски пени- цилин широког	капс. 250 т§ N0 16 капс. 500 т§ N0 16 сируп 250 т§/5 т1 флаша 100 т1	003793 29. 03. 1994. ППР	3004101001	Хемофарм ДД	10
5	АСЕЖ>2ВД	дихидроер- гокристин (0,5 т§) + резерпин (0,1 т§) + клопа-мид (5 т§)	комбино- вани анти- хипертен- зивни препарат	драже N0 50 драже N0 20	007739 15. 08. 1996.	300440109	Хемофарм ДД	5
6	УЕКАРАМШ	верапамил	Са антаго- нист	драже 80 т§ N0 50 драже 40 т§ N0 30	010116 12. 03. 1998. 010514	3004901901	Хемофарм ДД	10
7	У1ТАМШ С	аскорбинска киселина	витамински препарат	шумеће таблете 250 т§ 20	011011 29. 03. 1999.	3004501001	Хемофарм ДД	10
8	НАШРЕКГООЕ	халоперидол	неуролептик	тбл. 2 т§ N0 25	010397 05. 08. 1998.	3004901909	Хемофарм ДД	5
9	ОЕЕШШ ЕАС	магнезијум- силикат и алуминијум хидроксид	антацид	тбл. 500 т§ N0 40 прашак 6,5 § N0 10	008085 17. 12. 1996.	3004901909	Хемофарм ДД	5
10	ОЕЕШШ бшрепхуа	магнезијум силикат и алуминијум хидроксид	антацид	сусп. 12 т1 N020	003800 29. 03. 1994.	3004901909	Хемофарм ДД	5
11	ОЕЈМТАМГСШ	гентамицин	амино- гликозид	инј. раствор амп. 80 т§/2 N0 10	003795 29. 03. 1994.	3004201001	Хемофарм ДД	10
12	НЕРА80Е А	специјални раствор	инф. рас- твор за лечење јетрене	инфузиони раствор флаша 500 т1	008882 25. 03. 1999.	3004901909	Хемофарм ДД	без царине
13	НЕРАТНКОМВ Ш 30 000 Ш	хепарин алантоин рап1ћепол1 Б	препарат за лечење поремећене венске цир- кулације	маст40§ N01 гел 40 § N0 1	007288 15. 08. 1996.	3004901909	Хемофарм ДД	без царине

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14	HEPATHKOMB Ш 50000 Ш	хепарин алантоин рап1ћеро1 Б	препарат за лечење поремећене венске цир- кулације	маст40§ N01 гел 40 § N01	011078 12. 05. 1999.	3004901909	Хемофарм ДД	без царине
15	HEPATHKOMBШ Н	хепарин алантоин рапШеро! Б	антихемо- роидални препарат	маст 20 § N01 супоз. N0 10	011010 25. 03. 1999.	3004901909	Хемофарм ДД	без царине

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Број 1 - Страна
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1	2	3	4	5	6	7	8	9
16	НПЖОСОКТАН	ћМгосогЉоп натријум	кортикос- тероид	лиоф. прашак/инј. фл. 500 т§ с растварачем 4 т1	008233 24. 03. 1997.	3004321009	Хемофарм ДД	5
17	Б1КШРЕНАК	диклофенак натријум	нестеро-идни проти- вупални препарат	тбл. 50 т§ N0 20 ретард тбл. 100 т§ N0 20 инј. раствор амп. 75 т§/3 т1 N0 5 гел1%туба40т§	003797 29. 03. 1994. 009988 16. 0. 1998.	3004901901	Хемофарм ДД	10
18	БОК81-НЕМ фокбшт)	добесилат калцијум	ангиопро- тектор	капс. 500 т§ N0 30	ПР	3004901909	Хемофарм ДД	5
19	1N3APAMГО	индапамид	диуретик	филм тбл. 2,5 т§ N0 30	009079 15. 01. 1999.	3004901909	Хемофарм ДД	5
20	САКВАРН	карпама- зепин	антиепилеп- тик	тбл. 200 т§ N0 50	003794 29. 03. 1994.	3004901909	Хемофарм ДД	5
21	КРНВАМКН	клинда- мицин	синтетски антибиотик	капс. 150 т§ N0 16 инј. раствор 150 т§/т1 амп. 2. т1 N0 10	008234 26. 03. 1997.	3004201009	Хемофарм ДД	5
22	КОРЛТА2ЕМ КЕТАРГО	дилтиазем хидрохлорид	селективни Са антаго- нист	филм табл. 90 т§ N0 30	006294 17. 07. 1995.	3004901909	Хемофарм ДД	5
23	МЕ1ЛНОРМ	пентокси- филин	препарат за побољшање периферне циркулације	филм тбл. 400 т§ N0 20	010761 13. 01. 1999.	3004401009	Хемофарм ДД	5
24	МЕТНУ1ЈЖООВРЕ- УН	те1ћу1ег§о- те1пп	миометрик	раствор амп. 0,2 т§/т1 N0 50	003947 30. 05. 1994.	3004401009	Хемофарм ДД	5
25	МГООЕ С	ацетилсали- цилна киселина + аскобринска киселина	аналгетик- антипиретик	шумеће тбл. 400 т§ + 240 т§ N0 10	ПР	3004501009	Хемофарм ДД	5
26	МШЛТУГГА (наранџа, лимун, грејпфрут)	комбино- вани вита- мински препарат	поливи- тамин	шумеће тбл. N0 20	ПР	3004501009	Хемофарм ДД	5
27	РАНСГАУ	амоксици-лин + клаву- лонска киселина	комбино- вани анти- биотик широког	тбл. 350 т§ (250 + 125) N0 15 Љ1. 625 т§ (500 + 125) N0 20	ПР	3004901909	Хемофарм ДД	5
28	РАНТГОВН	ранитидин	антагонист Н2 рецеп- тора	филм тбл. 150 т§ N0 30 филм тбл. 300 т§ N0 30	007740 15. 08. 1996.	3004901901	Хемофарм ДД	10
29	КАРТЕН КАРГО	диклофенак калијум	нестеро-идни проти- вупални препарат	др. 50 т§ N0 10	010760 13. 01. 1999.	3004901909	Хемофарм ДД	5
30	КА8ТУОК N\TT<ШЈМ НГОРГОА 0,9%	NC1 МипдШИе 0,9%	инфузиони раствор	инф. раствор у пласт. флаши од 500 ш1	009152 18. 02. 1997.	3004901909	Хемофарм ДД	5

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31	КА8ТУОК НАТРШЈМ НГОРГОА ОГГЈК020М 5% 8	NC1 сит §1и- C080 5%	инфузиони раствор	инф. раствор у пласт. флаши од 500 ш!	009148 18. 02. 1997.	3004901909	Хемофарм ДД	5
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30 Aneks - Spoljni odnosi

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МЕЂУНАРОДНИ УГОВОРИ

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2001

12	34	5	6	7	8	9	
32	КА8ТУОК ОШКО2Е 5%	01исо81 МипдШИе 5%	инфузиони раствор	инф. раствор у пласт. флаши од 500 ш1	009151 18. 02. 1997.	3004901909 ДД	Хемофарм 5
33	КА8ТУОК ОШКО2Е 10%	01исо81 МипдШИе 10%	инфузиони раствор	инф. раствор у пласт. флаши од 500 ш1	009151 18. 02. 1997.	3004901909 ДД	Хемофарм 5
34	ЕРУ1ЈЕ02А 5%	Ргис1о81 МипдШИе 5%	инфузиони раствор	инф. раствор у пласт. флаши од 500 ш1	009147 18. 02. 1997.	3004901909 ДД	Хемофарм 5
35	ЕРУ1ЈЕ02А 10%	Ргис1о81 МипдШИе 10%	инфузиони раствор	инф. раствор у пласт. флаши од 500 ш1	009147 18. 02. 1997.	3004901909 ДД	Хемофарм 5
36	КА8ТУОК РЈЖЈРКА	Ј а1ш сШопсН МипдШИе	инфузиони раствор	инф. раствор у пласт. флаши од 500 ш1	009150 18. 02. 1997.	3004901909 ДД	Хемофарм 5
37	КА8ТУОК НАКТМАЈМА	изотонични раствор еле- ктролита и лактата	инфузиони раствор	инф. раствор у пласт. флаши од 500 ш1	009149 18. 02. 1997.	3004901909 ДД	Хемофарм 5
38	ТКАМАБОЕ	трамадол хидрохлорид	аналгетик	капс. 50 т§ NO 20; инј. раствор 50 т§Л т1 NO 5, амп. 2 т1; инј. раствор 50 т§Л т1 NO 5, амп. 1 т1; капи фл. 10 т1	010759 13. 01. 1999.	3004901909 ДД	Хемофарм 5
39	ТРЈМО6РЈЕ	сулфаметок- сазол + три- метоприм	сулфани- ламид	тбл. 400 т§/80 т§ NO 20	003803 29. 03. 1994.	3004901909 ДД	Хемофарм 5
40	РАМОТГОРлГ	фамотидин	антагонист H ₂ рецеп- тора	филм тбл. 20 т§ NO 30 филм тбл. 40 т§ NO 30	007741 15. 08. 1996.	3004901909 ДД	Хемофарм 5
41	НЕМОМ1СШ	азитромицин	макролидни антибиотик	капс. 250 т§ NO 6 гранулат за припрему оралне сусп. 200 т§/5 т1	ПР	3004201009 ДД	Хемофарм 5
42	СРРАЕРК6РлГ	цефалексин	цефа- лоспорин прве гене- рације	капс. 250 т§ NO 16 капс 500 т§ NO 16 сируп 250 т§/5 т1 флаша 100 т1	003796 29. 03. 1994. ППР	3004201001 ДД	Хемофарм 10
43	РЈМАЕАРРЈЕ	еналаприл	ренин- ангиотен-зин инхиби-тор	тбл. 5 т§ NO 20 тбл. 10 т§ NO 20 тбл. 20 т§ NO 20	009340 25. 03. 1997.	3004901909 ДД	Хемофарм 5
44	АКТРК1ЈЖО-- УРЈГБК1 818ТЕМ1 2А НРМОБ1ЈАЕ121Ј		потропши материјалза једнократну примену	1 ком.	96/250 14. 05. 1996.	9018903000 ДД	Хемофарм без царине
45	В1ЈАЕ12АТОРЈ кариИагш кирго&шка		серијаЕ	1 ком.	96/559 19.08.1996.	9018903000 ДД	Хемофарм без царине
46	01ЈАЕ12АТОРЈ кариИагт ћето&шка тетбрана		серијаР-Н	1 ком.	98/985 03.07.1998	9018903000 ДД	Хемофарм без царине
47	В1ЈАЕ12АТОРЈ кариИагт роНбиИошка		серијаР	1 ком.	97/1135 09.10.1997.	901890300 ДД	Хемофарм без царине

30 Aneks - Spoljni odnosi

48	1JMP1J210 M 818TEM1 HP-350 81		потрошни материјал за једнократну примену	1 ком.	94/72 11.03.1994.	9018905001	Хемофарм ДД	10
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30 Aneks - Spoljni odnosi

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МЕЂУНАРОДНИ УГОВОРИ

Број 1 - Страна
57

12	34	5	6	7	8	9		
49	TKAN8P1ШОН 818TEM1HP 1350 T6		потрошни материјалза једнократну примену	1 ком.	94/72 11.03.1994.	9018905001 ДД	Хемофарм	10
50	K(NCPNTKAT12A 01JAE121J (aceШш, ћУгагћонашт)		потрошни материјалза хемодија-лизу	канистер 101	97/1136 09.10.1997.	3824906000 ДД	Хемофарм	5
51	BAKAЕON	метами- зол+питофе- нон+фенил- верин бро-мид	спазмоанал- гетик	инј. раствор амп. 5 ш1 N0 5 тбл. 5 т§ N0 100	006669 22.03.1996.	3004901909	Југоре- медија	5
52	EA21K8	фуросемид	диуретик	инј. раствор амп. 20 т§/2т1	008584 20.07.1998.	3004901909	Југоре- медија	10
53	TKENTAE	пентоксифи- лин	препарат за побољшање периферне циркулације	амп. 5 т/100 т§ тбл. 100 т§ N0 60		3004401009	Југоре- медија	5
54	12080KB KPTAPJ3	изосорбид динитрат	дилатор периферних	капс. 20 т§ N0 60	00123 15.09.1995.	3004901901	Здравље	10
55	NTKPPPN	нитредипин	Са антаго- нист	тбл. 10 т§ N0 20 тбл. ретард 20 т§ N0 20	003050 08.06.1993.	3004901909	Здравље	5
56	NJEPEAT	нифедипин	Са антаго- нист	филм тбл. 10 т§ N0 50 Филм тбл. ретард 20 т§ Чо 30	007645 16.07.1996.	3004901901	Здравље	10
57	БЈЕАКОК	дигоксин	срчани гликозид	тбл. 0,25 т§ N0 20 инј. раствор амп. 0,25 т§/2 т1 N0 6 капи 0,75 т§/ т1 флаша 10 т1	007928 05.11.1996.	3004901909	Здравље	5
58	CPБ10AEAN	ланатозид С	срчани гликозид	тбл. 0,25 т§ N0 30 инј. раствор амп. 0,4 т§/2 т1 N0 6 капи 1 т§/ т1 фл. 10 т1	007927 05.11.1996.	3004901909	Здравље	5
59	ЕНАЕАРРЈЕ	еналаприл	ренинангио- тензин	тбл. 10 т§ N0 20 тбл. 20 т§ N0 20	005456 03.11.1994.	3004901909	Здравље	5
60	ЕЕСЕБЈЕ	фамотидин	антагонист H ₂ рецеп- тора	филм тбл. 20 т§ N0 40 филм тбл. 40 т§ N0 20	008933 27.04.1999.	3004901909	Здравље	5
61	ОМЕРКОЕ	омепразол	противо- улкусни	капс. 20 т§ N0 15	011410/01 27.09.1999.	3004901909	Здравље	5
62	KAN6AN	ранитидин	антагонист H ₂ рецеп- тора	филмтбл. 150 т§ N0 20 инј. раствор амп. 50 т§/5 т1 N0 5	007258 16.07.1996.	3004901901	Здравље	10
63	C18AP	цизаприд	прокинетик	тбл. 5 т§ N0 30 тбл. 10 т§ N0 30 инј. раствор амп. 4 т§/2 т1 N0 5 инј. раствор амп. 10 т§/2 т1 N0 5	009613 23.07.1997.	3004901909	Здравље	5

30 Aneks - Spoljni odnosi

64	БЦКОИЕН КЕТАРЈ)	теофилин	бронхоли- тик	капс. ретард 125 т§ N0 40 капс. ретард 250 т§ N0 40	008865 26.02.1999.	3004401001	Здравље	10
65	КОК81КАМ	пироксикам	аналгетик антипиретик	тбл. 20 т§ N0 20	01122 15.09.1995.	3004901901	Здравље	10

30 Aneks - Spoljni odnosi

Страна 58 - Број
1

МЕЂУНАРОДНИ УГОВОРИ

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1	2	3	4	5	6	7	8	9
66	1J3PKOTEK	силимарин	хепатопротекто	драже 35 т§ N0 80	008643 01.06.1998.	3004901909	Здравље	без царине
67	81NKABCN	трамадол	аналгетик	капс. 50 т§ N0 20 инј. раствор амп. 50 т§/ т1 N0 5 инј. раствор амп. 100 т§/2 т1 N0 5	002797 12.01.1993.	3004901909	Здравље	5
68	AC1KШУ1K	ацикловир	противовирусни	тбл. 200 т§ N0 25 крема 5%, туба 5§	005879 31.03.1995.	3004901909	Здравље	5
69	KA1ЛЛJM PEN1J\$AY1	калијумцитрат калијум бикарбонат	микроелементи	прашак 1,18 § N0 10	007067 08.02.1996.	3004901909	Здравље	5
70	A8TEM18AN	асемизол	антихистамински	тбл. 10 т§ N0 20	008807 23.11.1998.	3004901909	Здравље	5
71	ABPJANJE	фенилефрин тримазолин	вазоконстрикто	капи за нос за децу флаша с пипетом 10,0 ш1 капи за нос за одрасле флаша с пипетом 10,0 ш1	007478 29.04.1996.	3004901909	Здравље	5
72	PAKACET	парацетамол	антипиретик	сируп 120 т§/5 т1 фл. 100 т1	011569/01 14.12.1999.	3004901901	Здравље	10
73	HAШPEKГOOE	халоперидол	неуролептик	тбл. 20 т§ N0 25 тбл. 10 т§ N0 30 инј. раствор амп. 5 т§/ т1 N0 10	011437/01-99 20.10.1999.	3004901909	Здравље	5
74	OENTAMГCN	гентамицин	аминогликозидни антибиотик	инј. раствор амп. 20 т§/2 т1 N0 10 инј. раствор амп. 40 т§/2 т1 N0 10 инј. раствор амп. 80 т§/2 т1 N0 10	008864 26.02.1999.	3004201001	Здравље	10
75	C1PKOCNAE	ципрофлоксацин	антибиотик	филм тбл. 250 т§ N0 10	008934 27.04.1999.	3004901909	Здравље	10
76	6PPJC MEB1CN8K1 једпокрајне рптеле 8 1§1ата У1КОЕЕ ШЕК		потрошни медицински материјал	запремина 1,0 2,0 5,0 10,0 и 20,0 т1 игле 25 О 5/8, 23 О1 ј, 22 О1 ј, 21 О1 8, 2001 8	98/501 08.04.1998.	9018311001 9018311009	Здравље	10
77	ОПАЕКАТОРЈ КАРЈЕАКН МеШа1	филтер за хемодијализу	потрошни медицински материјал за хемодијализу	АОЈУ-1080, CM 10; АОЈУ-1280, CM 12; АОЈУ[-1480, CM 14; АОЈУ[-1680, CM 16; АОЈУ[-1081, HM 10; АОЈУ[-1281, HM 12; АОЈУ[-1481, HM 14; АОЈУ[-1681, HM 16.	98/1530 19.11.1998.	9018903000	Здравље	без царине
78	АКТЕКПЗКО-- УЕН6К! 818ТЕМ1	системи за хемодијализу	потрошни медицински материјал за хемодијализу	АО_М-4003; АО_М-4004; АО_М-4005; АО_М-4020; АО_М-4021	98/1531 19.11.1998.	9018903000	Здравље	без царине

30 Aneks - Spoljni odnosi

79	ОЈЕИТО	биолошки активан додатак храни	профилактика кардио- васку- ларних	дијететска супа	007169 28.03.1996.	2106909809	Здравље	5
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30 Aneks - Spoljni odnosi

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МЕЂУНАРОДНИ УГОВОРИ

Број 1 - Страна
59

1	2	3	4	5	6	7	8	9
80	БШИТО	биолошки активан додатак храни	профилактика обољења јетре	дијететска супа	007371 28.03.1996.	2106909809	Здравље	5
81	ОШР1ТО	биолошки активан додатак храни	профилактика сахарног дијабета	дијететска супа	007372 28.03.1996.	2106909809	Здравље	5
82	БШР1ТО	биолошки активан додатак храни	профилактика обољења гастроинтес-	дијететска супа	007373 28.03.1996.	2106909809	Здравље	5
83	БШР1ТО	биолошки активан додатак храни	профилактика обољења бубрега	дијететска супа	007374 28.03.1996.	2106909809	Здравље	5
84	*ТКАМАР (1гата<М)	трамадол хидрохлорид	аналгетик	капс. 50 т§ N0 20 инј. раствор 50 т§Л т1 N0 5 инј. раствор 100 т§/2 т1 N0 5 свеца 100 т§ N0 5	008231	3004901909	Зорка фарма	5
85	*ТКАМАР га деси 1 одгаб1е	трамадол хидрохлорид	аналгетик	капи 100 т§Л т1 10 т1	003069	3004901909	Зорка фарма	5
86	(8 кагћос161етот)	карбоцистеин	бронхоли- тик	капс. 375 т§ N0 30 сируп 5% 200 т1	007207	3004901909	Зорка фарма	5
87	РМГОПАМ (§Нс1агМе)	гликлазид	перорални антидијабе-	тбл. 80 т§ N0 60	007208	3004901909	Зорка фарма	5
88	МРАШАМ (гшашепп)	миансерин хлорид	антидепре- сант	тбл. 30 т§ N0 14	008230	3004901909	Зорка фарма	5
89	(т1го§1усепп)	нитрогли- церин	антиангиник	амп. 5 т§/1,6 т1 N0 50	005064	3004901909	Зорка фарма	5
90	М0М20Г (40000-5М-0000-4004)	миансерин хлорид	антиангиник	тбл. 20 т§ N0 30 тбл. 40 т§. N0 30	007574	3004901909	Зорка фарма	5
91	РОУГООМ ЈОЉ (роНуодотјод)	поливин- илпироли- дониодине јодид	антисеп- тичко сред- ство за спољашњу примену	1% раствор 100 т1 1% раствор 500 т1 1% раствор 5 1 0,75% раствор/пена 500 т1 0,75% раствор/пена 5 1 1% раствор/пена 5 1	009407	3004901901	Зорка фарма	5
92	АРРООРР	алуминијум фосфат	антацид	кеса 16 § N0 20	003039	3004901909	Галеника	5
93	АРРАСРТ	цефаклор	цефа- лоспорин	капс. 250 т§ N0 16 капс. 500 т§ N0 16 сусп. 60 т1 250 т§/5 т1 сусп. 60 т1 125 т§/5 т1	008385	3004201009	Галеника	5
94	АМ1КАСШ	амикацин сулфат		амп. 100 т§/2 т1 N0 10 амп. 500 т§/2 т1 N0 10	008266	3004201001	Галеника	10

30 Aneks - Spoljni odnosi

95	ВАКТРJM	триме- топрим и сул- фаметокса- зоп		супс. 240 т§/5 т1100 т1 тбл. 120 т§ N0 20 тбл. 480 т§ N0 20	01437 00270	3004901909	Галеника	5
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30 Aneks - Spoljni odnosi

Страна 60 - Број
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МЕЂУНАРОДНИ УГОВОРИ

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2001

12	34	5	6	7	8	9		
96	ВРУГЛЈЗКБ	комплекс витамина Б		драже N0 30 амп. 5/3 ш1 + 5	003476	3004501009	Галеника	5
97	ВКОНАЕ	терфенадин		тбл. 60 т§ N0 20	003920	3004901909	Галеника	5
98	КОМРЕАМН КРТАРЈЗ	ксантинол- никотинат		драже 500 т§ N0 20	006584	3004401001	Галеника	10
99	БАКТАНОЕ	миконазол		крема 30 §	009343	3004901909	Галеника	5
100	БЕК8А20N	дексаметазо н		амп. 4 т§/т1 N0 25 амп. 4 т§/т1 N0 5 табл. 0,5 т§ N0 50	007329	3004321009	Галеника	5
101	010Е8ТАЕ	ферменти панкреаса, састојци жучи,		драже 30	00995	3004901909	Галеника	без царине
102	010Е8ТАЕ РОРЛЕ	ферменти панкреаса, састојци жучи,		тбл. 300 т§ N0 30	009406	3004901909	Галеника	без царине
103	В1КЕОРРН	диклофенак натријум		тбл. форте 50 т§ N0 20 тбл. ретард 100 т§ N0 20 супп. 500 т§ N0 10 амп. 75 т§/3 т1 N0 5	006407	3004901901	Галеника	10
104	РЕРРО- ОКАВ1ЈМЕТ	сулфат гвожђа		тбл. 30	008049	3004901909	Галеника	5
105	РЕОУ1NE-B8	чиста сува култура бацила соја ИП 5832		капс. 16	006406	300290500	Галеника	5
106	РЕОКМГОАЕ	мидазолам		амп. 15 т§/3 т1 N0 50	002037	3004901909	Галеника	5
107	01NO-БАКТАНОЕ	миконазол		вагиналне табл. 200 т§ N0 7	009344	3004901909	Галеника	5
108	ОЕА1ЈМОЕ	тимолал малеат		фл. 0,5% 5 т1	00699	3004901909	Галеника	5
109	ОЕ10КАЕ	глоказид		тбл.80 т§ N0 30 тбл. 80 т§ N0 60	009673	3004901909	Галеника	без царине
110	НЕНОНОЕ	ксенодезок- сихолна		капс. 250 т§ N0 56	008041	3004901909	Галеника	5
111	НЕРАРЈN	хепарин		амп. 0,25 т1 N0 5 амп. 1 т1 N0 5	007914	3004901909	Галеника	5
112	НОКМОРЕРКБ	естроген		драже 1,25 т§ N0 20	01886	3004391009	Галеника	5

30 Aneks - Spoljni odnosi

113	ИН6РЈЕН ЕРНТР 8 РР	инсулин ду- готрајног деловања, потпуно очишћени		фл. 10 т!/401Р N0 1	002441	3004311000	Галеника	без цар-ине
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30 Aneks - Spoljni odnosi

ПетакП. мај
2001.

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Број 1 - Страна
61

12	34	5	6	7	8	9		
114	1N1JTKAE 8 PP	инсулин брзог деловања, потпуно очишћени.		фл. 10 т1/40 1E N0 1	002442	3004311000	Галеника	без царине
115	КАКВОСТБТЕВН	карбо- пистеин		капс. 375 т§ N0 32 сируп 250 т§/5 т1 200 т1 сируп 125 т§/5 т1 200 т1	007590	3004901909	Галеника	5
116	КАТОРП^	каптоприл		тбл. 50 т§ N0 40 тбл. 25 т§ N0 40	008290	3004901901	Галеника	10
117	КОМРЕАМН КЕТАРЈ)	каптоприл		драже 500 т§ N0 20	006584	3004901901	Галеника	10
118	КОМРЕАМН	ксантинол- никотинат		амп. 300 т§/2 т1 N0 50	006584	3004401001	Галеника	10
119	ШНОАСЕЕ	цефтриаксон		фл. 1§ фл. 250 т§	01355	3004201009	Галеника	5
120	МАБОРАК	ловеодопа и бенсеразид		капс. 125 т§ N0 100	007262	3004901909	Галеника	без царине
121	МОКАООЕ	буторфанол тартарат		амп. 2 т§/т1 N0 50	006599	3004901909	Галеника	5
122	НОВРЈТЕМ	медазепам		капс. 5 т§ N0 30	007286	3004901909	Галеника	5
123	01ЈОООАЕ бе	органски повезан селен са витаминама А, С, Е		капс. 30	003919	3004501009	Галеника	5
124	оииоуп	поливита- мински препарат с минералима		драже 30	008193	3004501009	Галеника	5
125	РА1ЈТКЕК8	цефалексин		сусп. 250 т§/5 т1	008265	3004201001	Галеника	10
126	РАНЖКЕАТН	ферменти панкреаса		драже 50	007096	3004901909	Галеника	10
127	РЕНТКЕК61Е	ампицилин		сусп. 250 т§/5 т1 100 т1 капи 20 т1/100 т§	008411	3004101001	Галеника	10
128	Р1РЕОАЕ	пипемидна киселина		капс. 200 т§ N0 20	009675	3004901909	Галеника	5
129	РК1ЕА2ГО	цилазаприл		тбл. 2,5 т§ N0 30	009674	3004901909	Галеника	5
130	РКНОКМ	атенолол		тбл. 100 т§ N0 14 тбл. 100 т§ N0 30	008042	3004901909	Галеника	5
131	РКОРКАНОШЕ	пропра- нолол хлорид		тбл. 40 т§ N0 50	008429	3004901901	Галеника	10
132	РКОТАМ1N 8ЦЕРАТ	антагонист хепарина		амп. 50 т§/5 т1 N0 5	00260	3004901909	Галеника	5
133	К1ЕАМОК	рифампицин		капс. 300 т§ N0 104 капс. 150 т§ N0 150 капс. 300 т§ N0 16	008267	3004201001	Галеника	10

30 Aneks - Spoljni odnosi

134	K1E00AE	рифампицин СВ аскорбин- ска киселина		амп. 500 т§/10 т! N0 1	008273	3004001509	Галеника	5
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30 Aneks - Spoljni odnosi

Страна 62 - Број
1

МЕЂУНАРОДНИ УГОВОРИ

ПетакП. мај
2001

12	3	4	5	6	7	8	9	
135	K1POOA1.	рифампицин СВ аскорбин- ска киселина и лидокаин хлорид		амп. 125 т\$/1,5 т1 N0 5 амп. 250 т\$/3 т1 N0 5 амп. 500 т\$/10 т1 N0 1	008273	3004901909	Галеника	5
136	31NШЕИМ	флуоцино- лон ацетонид		крема 15 § маст 15 § гел 30 §	008291	3004321001	Галеника	5
137	6ТЕМОАГ	антисепти		2,5% водног раствора, флаша 500	005384	3004901909	Галеника	5
138	УШАЊН М	поливита- мински препарат с минералима		сируп 90 т1	002179	3004501009	Галеника	5
139	У1Р800АЕ	бетаметазол, флуоцино- лон, гентами- нин, сапцилна		маст 30 §	008297	3004901909	Галеника	5

Прилог 3.

УЗ ПРОТОКОЛ О ИЗУЗЕЦИМА ИЗ РЕЖИМА СЛОБОДНЕ ТРГОВИНЕ УЗ СПОРАЗУМ ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РУСКЕ ФЕДЕРАЦИЈЕ О СЛОБОДНОЈ ТРГОВИНИ ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ

ЈУГОСЛАВИЈЕ И РУСКЕ ФЕДЕРАЦИЈЕ

СПИСАК ПРОИЗВОДА КОЈИ СЕ УВОЗЕ НА ТЕРИТОРИЈУ СР
ЈУГОСЛАВИЈЕ ИЗ РУСКЕ ФЕДЕРАЦИЈЕ И НА КОЈЕ СЕ НЕЋЕ ПРИМЕЊИВАТИ

ПРИНЦИП СЛОБОДНЕ ТРГОВИНЕ

Тарифни
број (тар.
ознака) по
Царинској

тарифи
СР
Југославије

Наименова
ње

12

3105. Минерална или хемијска ђубрива која садрже 2 или 3 ђубрива елемента - азот, фосфор и калијум
8414. Ваздушне или вакуум пумпе, ваздушни или гасни компресори и вентилатори; вентилациони или рециркулациони одстрањивачи мириса са уграђеним вентилатором, укључујући оне опремљене филтерима
8481. Славине, вентили и слични уређаји за цевоводе, котлове, резервоаре, каце и слично, укључујући вентиле за смањење притиска и термостатски управљане вентиле
- 8482.10 9000 Куглични лежаји спољног пречника преко 30 тт
- 8482.30 0010 Сферни ваљкасти лежаји највећег спољног пречника до 421 тт
- 8483.2 Кућишта за лежаје са уграђеним котрљајним лежајима
- 0 Кућишта за лежаје, без уграђених котрљајних лежаја - зглобни
- 8483.3

30 Aneks - Spoljni odnosi

Електрични трансформатори, статички конвентори (нпр.: исправљачи) и индуктивни калемови

- | | |
|---------|---|
| 8507. | Електрични акумулатори, укључујући сепараторе за њих, правоугаоне или не (укључујући квадратне) |
| 8701. | Трактори, друмски тегљачи за полуприколице и остала вучна возила (осим оних из тар. бр. 8709) |
| 8703. | Путнички аутомобили и друга моторна возила конструисана и намењена првенствено за превоз лица (осим возила из тар. бр. 8702), „караван“ возила и возила за трке |
| 8704.21 | Моторна возила за превоз робе - бруто масе до 5 t |

12

8704.22	Моторна возила за превоз робе - бруто масе преко 5 l до 201
8704.31	Моторна возила за превоз робе - бруто масе до 5 l
8704.32	Моторна возила за превоз робе - бруто масе преко 5 l
*	Опрема и сировине које се са територије Руске Федерације увозе на територију СР Југославије

Члан 3. О спровођењу овог закона
стараће се савезни орган надлежан за послове спољне трговине.

Члан 4.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори”.

241. Sporazum o slobodnoj trgovini sa Turskom

25.

Pursuant to Article 96. item 2 of the Constitution of the Federal Republic of Yugoslavia, I hereby issue the

DECREE

PROMULGATING THE LAW ON RATIFICATION OF THE AGREEMENT BETWEEN THE FEDERAL GOVERNMENT OF THE FEDERAL REPUBLIC OF YUGOSLAVIA AND THE GOVERNMENT OF THE REPUBLIC OF TURKEY IN RELATION TO MUTUAL STIMULATION AND PROTECTION OF INVESTMENTS

I hereby promulgate the Law on ratification of the Agreement between the Federal Government of the Republic of Yugoslavia and the Government of the Republic of Turkey in relation to mutual stimulation and protection of investments, adopted by the Federal Assembly, in the session of the Council of Citizens of 22 June 2001, and in the session of the Council of Republics of 22 June 2001.

No 63
22 June 2001
Belgrade

President
of the Federal Republic of Yugoslavia
Vojislav Kostunica, m. p.

LAW

ON RATIFICATION OF THE AGREEMENT BETWEEN THE FEDERAL GOVERNMENT OF YUGOSLAVIA AND THE GOVERNMENT OF THE REPUBLIC OF TURKEY IN RELATION TO MUTUAL STIMULATION AND PROTECTION OF INVESTMENTS

Article 1.

I hereby ratify the Agreement between the Federal Government of the Federal Republic of Yugoslavia and the Government of the Republic of Turkey in relation to mutual stimulation and protection of investments, signed on 2 March 2001 in Belgrade, in the original in Serbian, Turkish and English.

Article 2.

The Agreement text in the original in Serbian reads as follows:

AGREEMENT

BETWEEN THE FEDERAL GOVERNMENT OF THE FEDERAL REPUBLIC OF YUGOSLAVIA AND THE GOVERNMENT OF THE REPUBLIC OF TURKEY IN RELATION TO MUTUAL STIMULATION AND PROTECTION OF INVESTMENTS

The Federal Government of the Federal Republic of Yugoslavia and the Government of the Republic of Turkey, here defined as Contracting Parties (hereinafter referred to as "Parties");

Anxious to stimulate larger international cooperation, especially with regard to investments of one Party's investors in the territory of the other Party,

Understanding that the Agreement on treatment given to such investments shall stimulate the flow of capital and technology and economic development of the Parties,

Agreed that equitable and fair treatment of investments is desirable in order to maintain stable framework for investments and to the utmost successful exploitation of economic resources, and

Having decided to conclude the agreement in relation to stimulation and mutual protection of investments,

Have agreed as follows:

Article I.

For the purpose of this Agreement:

1. The expression "investor" shall stand for:

- (a) natural person whose status of citizen of any Party results from its applicable law, and who invests in the territory of the other Party;
 - (b) corporations, companies and business associations registered or founded according to the applicable laws and regulations of one Party and which have a head office in the territory of that Party, and invest in the territory of the other Party.
2. The expression "investment", in conformity with laws and regulations of a host Party, shall comprise all kinds of funds and especially, although not exclusively:
- (a) shares, stocks and any other form of sharing and interest in companies;
 - (b) re-invested returns, payment claims and any other claims under this agreement, which have economic value and refer to investment;
 - (c) movable and real estate property, as well as any other property rights such as mortgage, pledge or guarantee;
 - (d) intellectual property rights such as copyrights and similar rights, patents, industrial design and models as well as trademarks "good-will", technical processes and "know-how";
 - (e) business concessions approved by law or contract in conformity with national legislation which refer to natural resources.

The expression abovementioned shall refer to all direct investments made in conformity with laws and regulations in the territory of the Party where the investments have been executed.

Change of form in which the funds are invested shall not have an influence on their character of an investment.

3. The expression "returns" shall stand for the amounts brought by an investment and shall comprise especially but not exclusively, profit, interest, dividends, capital gains, author's royalties, licence compensations and other similar compensations.
4. (a) The expression "territory" shall mean, in relation to the Federal Republic of Yugoslavia, areas enclosed by terrestrial borders, as well as sea area, seabed and its underground out of the territorial sea to which the Party has sovereign rights or jurisdiction in conformity with its laws and regulations and international law.
- (b) The expression "territory" shall mean, in relation to the Republic of Turkey, terrestrial territories of the Republic of Turkey, territorial sea, seabed and its underground out of territorial sea to which it has jurisdiction or sovereign rights, for the purpose of research, exploitation, preservation and management of national natural resources pursuant to the international legislation.

Article II.

Stimulation and protection of investments

1. Each Party to the Agreement shall stimulate and create favourable conditions for the investors of the other Party to the Agreement to make investments in its territory and approve such investments in conformity with its laws and regulations.

2. Investments of the investors of any of the Parties to the Agreement shall make use, at any time, of an equitable and fair treatment, total protection and safety in the territory of the other Party to the Agreement.
3. Depending on laws and regulations of Parties referring to entry, brief stay and employment of parties:
 - (a) citizens of any of the Parties shall be allowed, in conformity with laws and regulations of a host country, to set foot on and stay in the territory of the other Party in order to establish development of management and counselling about the function of the investment to which they or an investor of the first Party who employs him, have engaged or are in progress of engaging considerable amount of capital or other resources;
 - (b) companies legally founded according to current laws and regulations of one Party and which represent investments of the investors of the other Party shall be allowed to engage managerial and technical staff by their own choice, regardless of nationality.

Article III.

National treatment and the most favorable nation treatment

1. Each Party shall approve, in its territory, investments and related activities, on the basis not a bit less favourable than the one it approves in similar situations to investments of any third country's investors, within its laws and regulations.
2. Each Party shall assign these investments, upon their establishment, a treatment which shall not be less favourable than the one it approves in similar situations to investments of its investors or investments of any third country's investors, whatever is more favourable.
3. Provisions of paragraphs 1. and 2. of this Article shall not be interpreted so to oblige one of the Parties to the Agreement to give the investors of the other Party to the Agreement any preference in treatment, preferentials or privileges which the first Party to the Agreement may assign to:
 1. customs union, free trade zone, monetary union or any similar international agreement founding such unions or other forms of regional cooperation, whose signatory any of the Parties to the Agreement is, or may become, or
 2. any international agreement or arrangement which entirely or partly refers to taxation.

Article IV.

Expropriation and compensation

1. Investments shall not be expropriated, nationalized or, directly or indirectly, subjected to the measures with similar effects, except in public interest, in a non-discriminatory way, along with payment of an urgent, adequate and effective compensation, and in conformity with corresponding legal procedure and general principals of the treatment stipulated in Article 3. of this Agreement.

2. Compensation shall be equal to the real value of expropriated investment before the expropriation is undertaken or becomes a widely known fact. Compensation shall be paid with no delay, shall be freely transferable and shall include the interest, in conformity with national legislation, from the day of expropriation to the payment date.
3. Investors of any Party whose investments have suffered damage in the territory of the other Party, as a consequence of a war, armed conflict, rebellion, civil commotions or any other similar events in regard of returns, indemnification, compensation or other form of liability discharges, shall be assigned by the other Party a treatment no less favourable than the one assigned to its own investors or any third country's investors, whichever treatment is the most favourable in regard to any measures it adopts regarding such damages. Payments on the quoted grounds shall be made with no unnecessary delay and shall be freely transferable.

Article V.

Repatriation and transfer

1. Each Party shall guarantee the investor of the other Party freedom of payment transfer with reference to investments, including especially but not exclusively:
 - (a) returns;
 - (b) incomes from sale or liquidation of entire or any part of an investment;
 - (c) compensations pursuant to Article 4;
 - (d) refunds and interests arisen from loans in relation to investments;
 - (e) unexpended salaries, wages, and other financial rewards which are received by citizens of one Party who have obtained, in the territory of the other Party, relevant working permits referring to an investment;
 - (f) payments arisen from an investment dispute.
2. Transfers shall be executed in convertible currency in which the investment is made or in any other convertible currency according to the exchange rate applicable on the transfer day, unless otherwise agreed between investors and a host Party.

Article VI.

Subrogation

1. If the investment of one Party's investors is insured against non-commercial risks in accordance with a system established by law, and if a Party or its appointed institution or legal entity acting under its supervision (hereinafter referred to as "insurant") makes the payment to any of investors in the territory of the other Party, in accordance with the contract of insurance, the host Party shall recognize that the insurant is empowered to receive such rights and claims and the transfer of any rights and claims of such an investor.
2. Subrogated rights and claims shall not exceed prime rights and claims of the investor.

3. Subrogation of rights and obligations of the insured investor refers also to the payment transfer which is executed in accordance with Article 6 of this Agreement.
4. Any disputes between one Party and an insurer shall be settled in conformity with provisions of Article 7 of this Agreement.

Article VII.

Settlement of disputes between one Party and the other Party's investor

1. The investor shall send a written notice to a beneficiary Party, with a detailed information, about disputes between one Party and the investor of the other Party, regarding its investment. The investor and the interested Party shall endeavor to the utmost to settle these disputes through consultations and negotiations in good faith.
2. If these disputes fail to be settled in this manner within six month from the date of the written notice delivery, mentioned in paragraph 1, the dispute may be handed over, by the investor's choice, to:
 - (a) International Center for settlement of investment disputes (ICSID) established on the basis of "Convention on settlement of investment disputes between countries and other countries' citizens", in case that both Parties are signatories of this Convention;
 - (b) an ad hoc court or arbitration formed according to Principles of arbitration procedure of UN Commission for the International Trade Law (UNCITRAL);
 - (c) Arbitration court of the International Chamber of Commerce in Paris, provided that, if an interested investor has handed over the dispute to the courts of the Party which is a party in dispute, the final judgment is not entered within a year.
3. Arbitration judgment shall be final and binding for all parties in dispute. Each Party is obliged to implement the judgment in conformity with its national legislation.

Article VIII.

Settlement of disputes between the Parties

1. A Party shall seek, in good faith and spirit of partnership, prompt and equitable solution of any mutual dispute in connection with interpretation or application of this Agreement. In this respect, the Parties shall agree to perform direct and comprehensive talks in order to arrive at such solutions. If the Parties fail to arrive at an understanding within six months from the start of a dispute between them throughout the previous procedure, the dispute may be submitted, at any Party's request, to an arbitration court consisted of three members.
2. Within two months from the request reception, each Party shall appoint one arbiter. These two arbiters shall appoint the third arbiter for the president, who shall be a third country's citizen. In case that any of the Parties fails to appoint an arbiter within defined period of time, the other Party may demand from the president of the International Court of Justice to perform the appointment.
3. If two arbiters fail to agree about the choice of the president within two months from their appointments, the president shall, at the request of any Party, be appointed by the president of the International Court of Justice.

4. If, in the cases defined in paragraphs (2) and (3) of this Article, the president of the International Court of Justice is not able to perform the mentioned function, or if he is a citizen of any Party, the appointment shall be performed by the vice president, and if the vice president is not able to perform the mentioned function, or if he is a citizen of any Party, the appointment shall be performed by a subsequent member of the Court according to seniority who is not a citizen of any of the Parties.
5. The Court shall have three months from the president's appointment date to reach the agreement about procedure in conformity with other provisions of this Agreement. In case that such an agreement is not reached, the Court shall demand from the president of the International Court of Justice to define the procedure rules, taking into consideration widely recognized rules of international arbitration procedure.
6. Unless otherwise agreed, all requests shall be submitted and all hearings completed within eight months from the date of president's appointment, and the Court shall make a decision within two months from the last submitted request or from the hearing completion date, whatever is later. Arbitration Court shall make its decision, which shall be final and binding, by a majority of vote.
7. Costs made by the president, other arbiters and other costs of judicial proceedings, the Parties shall bear equally. The Court, however, may decide, within its discretionary power, that one Party bears major part of costs.
8. Dispute shall not be handed over to any international arbitration court according to provisions of this Article, if the same dispute has been handed over to some other international arbitration court according to provisions of Article 8, and still is conducted in this court. This shall not do any harm to the two Parties' participation in direct and comprehensive talks.

Article IX.

Application of other provisions

If the laws of the Parties to the Agreement, and current and future international agreements between the Parties to the Agreement or other international agreements whose signatories are the Parties to the Agreement, consist of provisions by which investments of other Party's investors are given a treatment more favourable than the treatment provided by this agreement, such laws and agreements shall, to the extent they are more favourable in, prevail over this agreement.

Article X.

Consultations

Representatives of the Parties to the Agreement shall hold consultations, when necessary, in relation to the issues referring to application of this agreement. Consultation shall be held, at the suggestion of one Party to the Agreement, in place and at time agreed through diplomatic channels.

Article XI.

Entry into force

1. This Agreement is a subject of ratification and shall enter into force on the exchange day of the latter of two written notices by which the two Parties inform each other that their internal procedures are fulfilled. It will stay in force for the period of ten years and will continue to be in force unless it is cancelled in accordance with paragraph 2 of this Agreement. It shall apply to the investments which exist at the time of its entry into force as well as to the investments being developed and obtained after that, and shall apply from the day of entry into force of this Agreement.

2. Any of the Parties may, giving, a year in advance, a written notice to the other Party, cancel this Agreement after the expiration of the first ten year period or at any time after that.

3. This Agreement may be amended with the written consent of the Parties. Any amendment shall enter into force when each Party informs the other one that it has fulfilled all internal requirements for entry into force of such an agreement.

With regard to investments arisen or obtained prior to the cancellation date of this Agreement and to which this Agreement otherwise applies, provisions of all other Articles of this Agreement after that shall continue to be in force for the following ten year period from the cancellation date.

As ratification to the abovementioned, the respective plenipotentiaries signed this Agreement.

Done in Belgrade, on the day of 2 March 2001 in Serbian, Turkish and English, and all texts are equally authentic.

In case of any discrepancies with regard to interpretation, the English text shall prevail.

For the Federal Government of
The Federal Republic of Yugoslavia

Goran Svilanovic, m. p.

For the Government of
The Republic of Turkey

Ismail Dzem, m. p.

Article 3.

This law shall entry into force on the eighth day following that of its publication in “The Official Gazette of FRY – International Agreements”.

242. Lista roba za STO

HS	Description	Buond rate at date of accessi on	Fina l bou nd rate	Implementa tion period	INR	OD C	ag- non ag	IT A
0101	Live horses, asses mules and hinnies						ag	
010110	-Pure-bred breeding animals:						ag	
0101101000	- -Horses	0				0	ag	
0101109000	- - Other	7,7				0	ag	
010190	- Other:						ag	
	- - Horses:						ag	
0101901100	- - - For slaughter	0				0	ag	
0101901900	- - - Other	11,5				0	ag	
0101903000	- - Asses	7,7	5	4 years	US	0	ag	
0101909000	- - Mules and hinnies	10,9			US	0	ag	
0102	Live bovine animals:						ag	
010210	- Pure-bred breeding animals:						ag	
0102101000	- - Heifers (female bovines that have never calved)	0				0	ag	
0102103000	- - Cows	0				0	ag	
0102109000	- - Other	0				0	ag	
010290	- Other:						ag	
	- - Domestic species:						ag	
0102900500	- - - Of a weight not exceeding 80 kg	30				0	ag	
	- - - Of a weight exceeding 80 kg but not exceeding 160 kg						ag	
0102902100	- - - - For slaughter	30				0	ag	
0102902900	- - - - Other	30				0	ag	
	- - - Of a weight exceeding 160 kg but not exceeding 300 kg						ag	
0102904100	- - - - For slaughter	40				0	ag	
0102904900	- - - - Other	40				0	ag	
	- - - Of a weight exceeding 300 kg						ag	

30 Aneks - Spoljni odnosi

	- - - - Heifers (female bovines that have never calved)						ag	
0102905100	- - - - - For slaughter	40				0	ag	
0102905900	- - - - - Other	40				0	ag	
	- - - - Cows:						ag	
0102906100	- - - - - For slaughter	40				0	ag	
0102906900	- - - - - Other	40				0	ag	
	- - - - Other:						ag	
0102907100	- - - - - For slaughter	40				0	ag	
0102907900	- - - - - Other	40				0	ag	
0102909000	- - Other:	30	10	4 years	US	0	ag	
0103	Live swine:						ag	
0103100000	- Pure-bred breeding animals:	0				0	ag	
	- Other:						ag	
010391	- - Weighing less than 50 kg:						ag	
0103911000	- - - Domestic species	20	15	4 years	US	0	ag	
0103919000	- - - Other	20	10	4 years	US	0	ag	
010392	- - Weighing 50 kg or more:						ag	
	- - - Domestic species:						ag	
0103921100	- - - - Sows having farrowed at least once, of a weight of not less than 160 kg	20				0	ag	
0103921900	- - - - Other	20				0	ag	
0103929000	- - - Other	20	10	4 years	US	0	ag	
0104	Live sheep and goats:						ag	
010410	- Sheep:						ag	
0104101000	- - Pure-bred breeding animals	0				0	ag	
	- - Other:						ag	
0104103000	- - - Lambs (up to a year old)	50	40	4 years	US	0	ag	
0104108000	- - - Other	50				0	ag	
010420	- Goats:						ag	
0104201000	- - Pure-bred breeding animals	0				0	ag	
0104209000	- - Other	40				0	ag	

30 Aneks - Spoljni odnosi

0105	Live poultry, that is to say, fowls of the species Gallus domesticus, ducks, geese, turkeys and guinea fowls:						ag	
	- Weighing not more than 185 g:						ag	
010511	- - Fowls of the species Gallus domesticus:						ag	
	- - - Grandparent and parent female chicks:						ag	
0105111100	- - - - Laying stocks	0				0	ag	
0105111900	- - - - Other	20	5	4 years	US	0	ag	
	- - - Other:						ag	
0105119100	- - - - Laying stocks	0				0	ag	
0105119900	- - - - Other	20	10	4 years	US	0	ag	
0105120000	- - Turkeys	15	10	4 years	US	0	ag	
010519	- - Other:						ag	
0105192000	- - - Geese	15	10	4 years	US	0	ag	
0105199000	- - - Ducks and guinea fowls	15				0	ag	
	- Other						ag	
01059400	- - kokoške vrste Gallus domesticus:						ag	
0105940010	- - - Laying hens	0				0	ag	
0105940090	- - - Other	20	10	4 years	US	0	ag	
010599	- - Other:						ag	
0105991000	- - - Ducks	20	10	4 years	US	0	ag	
0105992000	- - - Geese	20	10	4 years	US	0	ag	
0105993000	- - - Turkeys	20				0	ag	
0105995000	- - - Guinea fowls	20	10	4 years	US	0	ag	
0106	Other live animals:						ag	
	- Mammals:						ag	
0106110000	- - Primates	0				0	ag	
0106120000	- - Whales, dolphins and porpoises (mammals of the order Cetacea); manates and dugongs (mammals of the order Sirenia)	0				0	ag	
010619	- - Other:						ag	

30 Aneks - Spoljni odnosi

0106191000	- - - Domestic rabbits	5				0	ag	
0106199000	- - - Other	5				0	ag	
0106200000	- Reptiles (including snakes and turtles)	5				0	ag	
	- Birds:						ag	
0106310000	- - Birds of prey	0				0	ag	
0106320000	- - - Psittaciformes (including parrots, parakeets, macaws and cockatoos)	0				0	ag	
010639	- - Other:						ag	
0106391000	- - - Pigeons	6,4				0	ag	
0106399000	- - - Other	0				0	ag	
0106900000	- Other	0				0	ag	
0201	Meat of bovine animals, fresh or chilled:						ag	
0201100000	- Carcases and half-carcases	50				0	ag	
020120	-Other cuts with bone in:						ag	
0201202000	- - 'Compensated' quarters	50				0	ag	
0201203000	- - Unseparated or separated forequarters	50				0	ag	
0201205000	- - Unseparated or separated hindquarters	50				0	ag	
0201209000	- -Other	50				0	ag	
0201300000	- Boneless	50	40	5 years	US	0	ag	
0202	Meat of bovine animals, frozen:						ag	
0202100000	- Carcases and half-carcases	50				0	ag	
020220	- Other cuts with bone in:						ag	
0202201000	- -'Compensated' quarters	50				0	ag	
0202203000	- - Unseparated or separated forequarters	50				0	ag	
0202205000	- - Unseparated or separated hindquarters	50				0	ag	
0202209000	- - Other	50				0	ag	
020230	- Boneless:						ag	

30 Aneks - Spoljni odnosi

0202301000	- - Forequarters, whole or cut into a maximum of five pieces, each quarter being in a single block; compensated quarters in two blocks, one of which contains the forequarter, whole or cut into a maximum of five pieces, and the other, the hindquarter, excluding the tenderloin, in one piece	50	40	5 years	US	0	ag	
0202305000	- - Crop, chuck and blade and brisket cuts	50	40	5 years	US	0	ag	
0202309000	- - Other	50	40	5 years	US	0	ag	
0203	Meat of swine, fresh, chilled or frozen:						ag	
	- Fresh or chilled:						ag	
020311	- - Carcasses and half-carcasses:						ag	
0203111000	- - - Of domestic swine	20				0	ag	
0203119000	- - - Other	20				0	ag	
020312	- - Hams, shoulders and cuts thereof, with bone in:						ag	
	- - - Of domestic swine						ag	
0203121100	- - - - Hams and cuts thereof	20	15	5 years	US	0	ag	
0203121900	- - - - Shoulders and cuts thereof	20	15	5 years	US	0	ag	
0203129000	- - - Other	20	10	4 years	US	0	ag	
020319	- - Other:						ag	
	- - -Of domestic swine:						ag	
0203191100	- - - - Fore-ends and cuts thereof	20	15	5 years	US	0	ag	
0203191300	- - - - Loins and cuts thereof, with bone in	20	15	5 years	US	0	ag	
0203191500	- - - - Bellies (streaky) and cuts thereof	20	15	5 years	US	0	ag	
	- - - - Other:						ag	
0203195500	- - - - - Boneless	20	15	5 years	US	0	ag	
0203195900	- - - - - Other	20	15	5 years	US	0	ag	
0203199000	- - - Other	15	10	4 years	US	0	ag	
	- Frozen						ag	
020321	- - Carcasses and half-carcasses						ag	
0203211000	- - - Of domestic swine	25				0	ag	

30 Aneks - Spoljni odnosi

0203219000	- - - Other	20	10	4 years	US	0	ag	
020322	- - Hams, shoulders and cuts thereof, with bone in:						ag	
	- - - Of domestic swine:						ag	
0203221100	- - - - Hams and cuts thereof	10			US	0	ag	
0203221900	- - - - Shoulders and cuts thereof	10			US	0	ag	
0203229000	- - - Other	10			US	0	ag	
020329	- - Other:						ag	
	- - - Of domestic swine:						ag	
0203291100	- - - - Fore-ends and cuts thereof	10			US	0	ag	
0203291300	- - - - Loins and cuts thereof, with bone in	10			US	0	ag	
0203291500	- - - - Bellies (streaky) and cuts thereof	10			US	0	ag	
	- - - - Other						ag	
0203295500	- - - - -Boneless	10			US	0	ag	
0203295900	- - - - - Other	10			US	0	ag	
0203299000	- - - Other	10			US	0	ag	
0204	Meat of sheep or goats, fresh, chilled or frozen:						ag	
0204100000	- Carcases and half-carcases of lamb, fresh or chilled	50				0	ag	
	- Other meat of sheep, fresh or chilled:						ag	
0204210000	- - Carcases and half-carcases	50				0	ag	
020422	- - Other cuts with bone in:						ag	
0204221000	- - - Short forequarters	50				0	ag	
0204223000	- - - Chines and/or best ends	45				0	ag	
0204225000	- - - Legs	50				0	ag	
0204229000	- - - Other	50				0	ag	
0204230000	- - -Boneless	50				0	ag	
0204300000	- Carcases and half-carcases of lamb, frozen	50				0	ag	
	- Other meat of sheep, frozen:						ag	
0204410000	- - Carcases and half-carcases	50				0	ag	

30 Aneks - Spoljni odnosi

020442	- - Other cuts with bone in:						ag	
0204421000	- - - Short forequarters	50				0	ag	
0204423000	- - - Chines and/or best ends	50				0	ag	
0204425000	- - -Legs	50				0	ag	
0204429000	- - - Other	50				0	ag	
020443	- - -Boneless						ag	
0204431000	- - - Of lamb	50				0	ag	
0204439000	- - - Other	50				0	ag	
020450	- Meat of goats:						ag	
	- - Fresh or chilled:						ag	
0204501100	- - - Carcases and half-carcases	50				0	ag	
0204501300	- - - Short forequarters	50				0	ag	
0204501500	- - - Chines and/or best ends	50				0	ag	
0204501900	- - - Legs	50				0	ag	
	- - - Other:						ag	
0204503100	- - - - Cuts with bone in	50				0	ag	
0204503900	- - - - Boneless cuts	50				0	ag	
	- - Frozen:						ag	
0204505100	- - - Carcases and half-carcases	50				0	ag	
0204505300	- - - Short forequarters	45				0	ag	
0204505500	- - - Chines and/or best ends	50				0	ag	
0204505900	- - - Legs	50				0	ag	
	- - - Other:						ag	
0204507100	- - - - Cuts with bone in	50				0	ag	
0204507900	- - - - Boneless cuts	50				0	ag	
020500	Meat of horses, asses, mules or hinies, fresh, chilled or frozen						ag	
0205002000	- Fresh or chilled	10	5,1	4 years	US	0	ag	
0205008000	- Frozen	10	5,1	4 years	US	0	ag	
0206	Eddible offal of bovine animals, swine, sheep, goats, horses, asses, mules or hinnies, fresh, chilled or frozen						ag	
020610	- Of bovine animals, fresh or						ag	

30 Aneks - Spoljni odnosi

	chilled:							
0206101000	- - For the manufacture of pharmaceutical products	10	0	4 years	US	0	ag	
	- - Other:						ag	
0206109500	- - - Thick skirt and thin skirt	15	10	4 years	US	0	ag	
0206109800	- - - Other	10				0	ag	
	- Of bovine animals, frozen:						ag	
0206210000	- - Tongues	10	0	4 years	US	0	ag	
0206220000	- - Livers	10	0	4 years	US	0	ag	
020629	- - Other:						ag	
0206291000	- - - For the manufacture of pharmaceutical products	10	0	4 years	US	0	ag	
	- - - Other:						ag	
0206299100	- - - -Thick skirt and thin skirt	15	10	4 years	US	0	ag	
0206299900	- - - - Other	10	0	4 years	US	0	ag	
0206300000	- Of swine, fresh or chilled	10	0	4 years	US	0	ag	
	- Of swine, frozen:						ag	
0206410000	- - Livers	10	0	4 years	US	0	ag	
0206490000	- - Other	10	0	4 years	US	0	ag	
020680	- Other, fresh or chilled:						ag	
0206801000	- - For the manufacture of pharmaceutical products	10	0	4 years	US	0	ag	
	- - Other:						ag	
0206809100	- - -Of horses, asses, mules and hinies	10	6,4	4 years	US	0	ag	
0206809900	- - - Of sheep and goats	10	0	4 years	US	0	ag	
020690	- Other, frozen:						ag	
0206901000	- - For the manufacture of pharmaceutical products	10	0	4 years	US	0	ag	
	- - Other:						ag	
0206909100	- - - Of horses, asses, mules and hinies	10	6,4	4 years	US	0	ag	
0206909900	- - - Of sheep and goats	10	0	4 years	US	0	ag	
0207	Meat and edible offal, of the poultry of heading 0105, fresh, chilled or frozen:						ag	

30 Aneks - Spoljni odnosi

	- Of the fowls of the species Gallus Domesticus:						ag	
020711	- - Not cut in pieces, fresh or chilled:						ag	
0207111000	- - - Plucked and gutted, with heads and feet, known as '83% chickens'	40	20	5 years	US	0	ag	
0207113000	- - -Plucked and drawn, without heads and feet and without necks, hearts, livers and gizzards, known as '70% chickens'	40	20	5 years	US	0	ag	
0207119000	- - - Plucked and drawn, without heads and feet and without necks, hearts, livers and gizzards, known as '65% chickens' or otherwise presented	40	20	5 years	US	0	ag	
020712	- - Not cut in pieces, frozen:						ag	
0207121000	- - - Plucked and drawn, without heads and feet but with necks, hearts, livers and gizzards, known as '70% chickens' or otherwise presented	40	20	5 years	US	0	ag	
0207129000	- - - Plucked and drawn, without heads and feet and without necks, hearts, livers and gizzards, known as '65% chickens' or otherwise presented	40	20	5 years	US	0	ag	
020713	- - Cuts and offal, fresh or chilled:						ag	
	- - - Cuts:						ag	
0207131000	- - - - Boneless	40	20	5 years	US	0	ag	
	- - - - With bone in:						ag	
0207132000	- - - - - Halves or quarters	40	20	5 years	US	0	ag	
0207133000	- - - - - Whole wings, with or without tips	40	20	5 years	US	0	ag	
0207134000	- - - - - Backs, necks, backs with necks attached, rumps and wing-tips	40	20	5 years	US	0	ag	
0207135000	- - - - - Breasts and cuts thereof	40	20	5 years	US	0	ag	
0207136000	- - - - - Legs and cuts thereof	40	20	5 years	US	0	ag	
0207137000	- - - - - Other	40	20	5 years	US	0	ag	
	- - - Offal:						ag	
0207139100	- - - - Livers	40	10	4 years	US	0	ag	
0207139900	- - - - Other	40	20	4 years	US	0	ag	

30 Aneks - Spoljni odnosi

020714	- - Cuts and offal, frozen:						ag	
	- - - Cuts:						ag	
0207141000	- - - - Boneless	40	20	5 years	US	0	ag	
	- - - - With bone in:						ag	
0207142000	- - - - - Halves or quarters	40	15	5 years	US	0	ag	
0207143000	- - - - - Whole wings, with or without tips	40	15	5 years	US	0	ag	
0207144000	- - - - - Backs, necks, backs with necks attached, rumps and wing-tips	40	15	5 years	US	0	ag	
0207145000	- - - - - Breasts and cuts thereof	40	15	5 years	US	0	ag	
0207146000	- - - - - Legs and cuts thereof	40	15	5 years	US	0	ag	
0207147000	- - - - - Other	40	15	5 years	US	0	ag	
	- - - Offal:						ag	
0207149100	- - - - Livers	40	20	4 years	US	0	ag	
0207149900	- - - - Other	40	30	4 years	US	0	ag	
	- Of turkeys:						ag	
020724	- - Not cut in pieces, fresh or chilled:						ag	
0207241000	- - - Plucked and drawn, without heads and feet but with necks, hearts, livers and gizzards, known as 80% turkey	30	20	4 years	US	0	ag	
0207249000	- - - Plucked and drawn, without heads and feet and without necks, hearts, livers and gizzards, known as '73% turkey' or otherwise presented	30				0	ag	
020725	- - Not cut in pieces, frozen:						ag	
0207251000	- - - Plucked and drawn, without heads and feet but with necks, hearts, livers and gizzards, known as 80% turkey	30				0	ag	
0207259000	- - - Plucked and drawn, without heads and feet and without necks, hearts, livers and gizzards, known as '73% turkey' or otherwise presented	30				0	ag	
020726	- - Cuts and offal, fresh or chilled:						ag	
	- - - Cuts:						ag	
0207261000	- - - -Boneless	30				0	ag	

30 Aneks - Spoljni odnosi

	---- With bone in:						ag	
0207262000	----- Halves or quarters	30				0	ag	
0207263000	- - - - - Whole wings, with or without tips	30	20	4 years	US	0	ag	
0207264000	- - - - - acks, necks, backs with necks attached, rumps and wing-tips	30				0	ag	
0207265000	----- Breasts and cuts thereof	30				0	ag	
	----- Legs and cuts thereof:						ag	
0207266000	- - - - - Drumsticks and cuts of drumsticks	30	20	4 years	US	0	ag	
0207267000	----- Other	30	25	4 years	US	0	ag	
0207268000	----- Other	30				0	ag	
	--- Offal:						ag	
0207269100	---- Livers	30	10	4 years	US	0	ag	
0207269900	---- Other	30	15	4 years	US	0	ag	
020727	-- Cuts and offal, frozen:						ag	
	--- Cuts:						ag	
0207271000	---- Boneless	30			US	0	ag	
	---- With bone in:						ag	
0207272000	----- Halves or quarters	30			US	0	ag	
0207273000	- - - - - Whole wings, with or without tips	30			US	0	ag	
0207274000	- - - - - Backs, necks, backs with necks attached, rumps and wing-tips	30			US	0	ag	
0207275000	----- Breasts and cuts thereof	30			US	0	ag	
	----- Legs and cuts thereof:						ag	
0207276000	- - - - - Drumsticks and cuts of drumsticks	30			US	0	ag	
0207277000	----- Other	30			US	0	ag	
0207278000	----- Other	30			US	0	ag	
	--- Offal:						ag	
0207279100	---- Livers	30	10	4 years	US	0	ag	
0207279900	---- Other	30	20	4 years	US	0	ag	
	- Of ducks, geese or guinea fowls:						ag	

30 Aneks - Spoljni odnosi

020732	- - Not cut in pieces, fresh or chilled:						ag	
	- - - Of ducks:						ag	
0207321100	- - - - Plucked, bled, gutted but not drawn, with heads and feet known as '85% ducks	20				0	ag	
0207321500	- - - - Plucked and drawn, without heads and feet but with necks, hearts, livers and gizzards, known as 70% ducks	20				0	ag	
0207321900	- - - - Plucked and drawn, without heads and feet and without necks, hearts, livers and gizzards, known as 63% ducks or otherwise presented	20				0	ag	
	- - - Of geese:						ag	
0207325100	- - - - Plucked, bled, not drawn, with heads and feet known as '82% geese	20				0	ag	
0207325900	- - - - Plucked and drawn, without heads and feet, with or without hearts and gizzards, known as 75% geese or otherwise presented	20				0	ag	
0207329000	- - - Of guinea fowls	20				0	ag	
020733	- - Not cut in pieces, frozen:						ag	
	- - - Of ducks:						ag	
0207331100	- - - - Plucked and drawn, without heads and feet but with necks, hearts, livers and gizzards, known as 70% ducks	20				0	ag	
0207331900	- - - - Plucked and drawn, without heads and feet and without necks, hearts, livers and gizzards, known as 63% ducks or otherwise presented	20				0	ag	
	- - - Of geese:						ag	
0207335100	- - - - Plucked, bled, not drawn, with heads and feet known as '82% ducks	20				0	ag	
0207335900	- - - - Plucked and drawn, without heads and feet, with or without hearts and gizzards, known as 75% geese or otherwise presented	20				0	ag	
0207339000	- - - Of guinea fowls	20				0	ag	
020734	- - Fatty livers, fresh or chilled:						ag	

30 Aneks - Spoljni odnosi

0207341000	--- Of geese	20	10	4 years	US	0	ag	
0207349000	--- Of ducks	20	10	4 years	US	0	ag	
020735	-- Other fresh or chilled:						ag	
	---Cuts:						ag	
	---- Boneless:						ag	
0207351100	----- Of geese	20				0	ag	
0207351500	----- Of ducks or guinea fowls	20				0	ag	
	---- With bone in:						ag	
	----- Halves or quarters:						ag	
0207352100	----- Of ducks	20	15	4 years	US	0	ag	
0207352300	----- Of geese	20				0	ag	
0207352500	----- Of guinea fowls	20	15	4 years	US	0	ag	
0207353100	- - - - Whole wings, with or without tips	20				0	ag	
0207354100	- - - - Backs, necks, backs with necks attached, rumps and wing-tips	20	15	4 years	US	0	ag	
	----- Breasts and cuts thereof:						ag	
0207355100	----- Of geese	20				0	ag	
0207355300	----- Of ducks or guinea fowls	20				0	ag	
	----- Legs and cuts thereof:						ag	
0207356100	----- Of geese	20				0	ag	
0207356300	----- Of ducks or guinea fowls	20				0	ag	
0207357100	----- Goose or duck paletots	20				0	ag	
0207357900	----- Other	20				0	ag	
	--- Offal:						ag	
0207359100	---- Livers, other than fatty livers	20	15	4 years	US	0	ag	
0207359900	---- Other	20	15	4 years	US	0	ag	
020736	-- Other, frozen;						ag	
	--- Cuts:						ag	
	---- Boneless:						ag	
0207361100	----- Of geese	20				0	ag	
0207361500	----- Of ducks or guinea fowls	20				0	ag	

30 Aneks - Spoljni odnosi

	---- With bone in:						ag	
	----- Halves or quarters:						ag	
0207362100	-----Of ducks	20				0	ag	
0207362300	-----Of geese	20				0	ag	
0207362500	-----Of guinea fowls	20				0	ag	
0207363100	- - - - - Whole wings, with or without tips	20				0	ag	
0207364100	- - - - - Backs, necks, backs with necks attached, rumps and wing-tips	20				0	ag	
	----- Breasts and cuts thereof:						ag	
0207365100	----- Of geese	20				0	ag	
0207365300	----- Of ducks or guinea fowls	20				0	ag	
	----- Legs and cuts thereof:						ag	
0207366100	----- Of geese	20				0	ag	
0207366300	----- Of ducks or guinea fowls	20				0	ag	
0207367100	----- Goose or duck paletots	20				0	ag	
0207367900	----- Other	20				0	ag	
	--- Offal:						ag	
	---- Livers:						ag	
0207368100	----- Fatty livers of geese	20	10	4 years	US	0	ag	
0207368500	----- Fatty livers of ducks	20	10	4 years	US	0	ag	
0207368900	----- Other	20	10	4 years	US	0	ag	
0207369000	---- Other	20	15	4 years	US	0	ag	
0208	Other meat and edible meat offal, chilled or frozen:						ag	
020810	- Of rabbits or hares:						ag	
0208101000	- - Of domestic rabbits	20	10	4 years	US	0	ag	
0208109000	- - Other	20	10	4 years	US	0	ag	
0208300000	- Of primates	20	10	4 years	US	0	ag	
020840	- Of whales, dolphins and porpoises (mammals of the order Cetacea); of manates and dugongs (mammals of the order Sirenia)						ag	
0208401000	- - Whale meat	20	10	4 years	US	0	ag	

30 Aneks - Spoljni odnosi

0208409000	- - Other	20	10	4 years	US	0	ag	
0208500000	- Of reptiles (including snakes and turtles)	20	10	4 years	US	0	ag	
020890	- Other						ag	
0208901000	- - Of domestic pigeons	20	10	4 years	US	0	ag	
0208903000	- - Of game, other than rabbits or hares	20	10	4 years	US	0	ag	
0208905500	- - Seal meat	20	10	4 years	US	0	ag	
0208906000	- - Of reindeer	20	10	4 years	US	0	ag	
0208907000	- - Frogs' legs	20	10	4 years	US	0	ag	
0208909500	- - Other	20	10	4 years	US	0	ag	
020900	Pig fat, free of lean meat, and poultry fat, not rendered or otherwise extracted, fresh, chilled, frozen, salted, in brine, dried or smoked:						ag	
	- Subcutaneous pig fat:						ag	
0209001100	- - Fresh, chilled, frozen, salted or in brine	35	30	4 years	US	0	ag	
0209001900	- - Dried or smoked	35	30	4 years	US	0	ag	
0209003000	- Pig fat, other than that of subheading 0209 00 11 or 0209 00 18	35	30	4 years	US	0	ag	
0209009000	- Poultry fat	25				0	ag	
0210	Meat and edible meat offal, salted, in brine, dried or smoked; edible flours and meals of meat or meat offal						ag	
	- Meat of swine:						ag	
021011	- - Hams, shoulders and cuts thereof, with bone in:						ag	
	- - - Of domestic swine:						ag	
	- - - - Salted or in brine:						ag	
0210111100	- - - - Hams and cuts thereof	45	30	4 years	US	0	ag	
0210111900	- - - - Shoulders and cuts thereof	45	30	4 years	US	0	ag	
	- - - - Dried or smoked:						ag	
0210113100	- - - - Hams and cuts thereof	45	30	4 years	US	0	ag	
0210113900	- - - - Shoulders and cuts thereof	45	30	4 years	US	0	ag	

30 Aneks - Spoljni odnosi

0210119000	- - - Other	45	30	4 years	US	0	ag	
021012	- - Bellies (streaky) and cuts thereof:						ag	
	- - -Of domestic swine:						ag	
0210121100	- - - - Salted or in brine	45	30	4 years	US	0	ag	
0210121900	- - - - Dried or smoked	45	30	4 years	US	0	ag	
0210129000	- - - Other	45	30	4 years	US	0	ag	
021019	- - Other:						ag	
	- - - Of domestic swine:						ag	
	- - - - Salted or in brine:						ag	
0210191000	- - - - - Bacon sides or spencers	45	30	4 years	US	0	ag	
0210192000	- - - - - Three-quarter sides or middles	45	30	4 years	US	0	ag	
0210193000	- - - - - Fore-ends and cuts thereof	45	30	4 years	US	0	ag	
0210194000	- - - - - Loins and cuts thereof	45	30	4 years	US	0	ag	
0210195000	- - - - - Other	45	30	4 years	US	0	ag	
	- - - - Dried or smoked:						ag	
0210196000	- - - - - Fore-ends and cuts thereof	45	30	4 years	US	0	ag	
0210197000	- - - - - Loins and cuts thereof	45	30	4 years	US	0	ag	
	- - - - - Other:						ag	
0210198100	- - - - - Boneless	45	30	4 years	US	0	ag	
0210198900	- - - - - Other	45	30	4 years	US	0	ag	
0210199000	- - - Other	45	30	4 years	US	0	ag	
021020	- Meat of bovine animals:						ag	
0210201000	- - With bone in	45	30	4 years	US	0	ag	
0210209000	- -Boneless	45	30	4 years	US	0	ag	
	- Other, including edible flours and meals of meat and meat offal:						ag	
0210910000	- - Of primates	15,4				0	ag	
0210920000	- - Of whales, dolphins and porpoises (mammals of the order Cetacea); of manates and dugongs (mammals of the order Sirenia)	15,4				0	ag	
0210930000	- - Of reptiles (including snakes and turtles)	15,4				0	ag	

30 Aneks - Spoljni odnosi

021099	- - Other:						ag	
	- - - Meat:						ag	
0210991000	- - - - Of horses, salted, in brine or dried	6,4				0	ag	
	- - - - Of sheep and goats:						ag	
0210992100	- - - - - With bone in	15				0	ag	
0210992900	- - - - -Boneless	15				0	ag	
0210993100	- - - - Of reindeer	15				0	ag	
0210993900	- - - - Other	15				0	ag	
	- - - Offal:						ag	
	- - - - Of domestic swine:						ag	
0210994100	- - - - - Livers	15				0	ag	
0210994900	- - - - - Other	15				0	ag	
	- - - - Of bovine animals:						ag	
0210995100	- - - - - Thick skirt and thin skirt	15,4				0	ag	
0210995900	- - - - - Other	15,4				0	ag	
0210996000	- - - - Of sheep and goats	15,4				0	ag	
	- - - - Other:						ag	
	- - - - - Poultry liver:						ag	
0210997100	- - - - - Fatty liver of geese or ducks, salted or in brine	15,4				0	ag	
0210997900	- - - - - Other	15,4				0	ag	
0210998000	- - - - - Other	15,4				0	ag	
0210999000	- - -Edible flours and meals of meat or meat offal	15,4				0	ag	
0301	Live fish:							
030110	- Ornamental fish:							
0301101000	- - Freshwater fish	0				0		
0301109000	- - Saltwater fish	7,5				0		
	- Other live fish:							
030191	- - Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and							

30 Aneks - Spoljni odnosi

	Oncorhynchus chrysogaster):							
0301911000	- - - Of the species Oncorhynchus apache i Oncorhynchus chrysogaster	30	20	4 years		0		
0301919000	- - - Other	30	20	4 years		0		
0301920000	- - Eels (Anguilla spp)	10	0	4 years		0		
03019300	- - Carp							
0301930010	- - - Fry	8				0		
0301930090	- - - Other	30	15	5 years		0		
0301940000	- - Bluefin tunas (Thunnus thynnus)	22	15	5 years		0		
0301950000	- - Southern bluefin tunas (Thunnus maccoyii)	22	15	5 years		0		
030199	- - Other:							
	- - - Freshwater fish:							
0301991100	- - - - Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorboscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho Hucho)	5	2	4 years		0		
0301991900	- - - - Other	10	8	4 years		0		
0301998000	- - - Saltwater fish	15				0		
0302	Fish, fresh or chilled, excluding fish fillets and other fish meat of heading 0304:							
	- Salmonidae, excluding livers and roes:							
030211	- - Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster):							
0302111000	- - - Of the species Oncorhynchus apache and Oncorhynchus chrysogaster	30	10	5 years		0		

30 Aneks - Spoljni odnosi

0302112000	- - - Of the species <i>Oncorhynchus mykiss</i> , with heads and gills on, gutted, weighing more than 1,2 kg each, or with heads off, gilled and gutted, weighing more than 1kg each	30	10	5 years	NO, US	0		
0302118000	- - - Other	30	10	5 years		0		
0302120000	- - Pacific salmon (<i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbuscha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i>), Atlantic salmon (<i>Salmo salar</i>) and Danube salmon (<i>Hucho Hucho</i>)	30	2	5 years	NO	0		
0302190000	- - Other	8				0		
	- Flat fish (<i>Pleuronectidae</i> , <i>Bothidae</i> , <i>Cynoglossidae</i> , <i>Soleidae</i> , <i>Scophthalmidae</i> and <i>Citharidae</i>), excluding livers and roes:							
030221	- - Halibut (<i>Reinhardtius hippoglossoides</i> , <i>Hippoglossus hippoglossus</i> , <i>Hippoglossus stenolepis</i>):							
0302211000	- - - Lesser or Greenland halibut (<i>Reinhardtius hippoglossoides</i>)	5				0		
0302213000	- - - Atlantic halibut (<i>Hippoglossus Hippoglossus</i>)	10	8	4 years		0		
0302219000	- - - Pacific halibut (<i>Hippoglossus stenolepis</i>)	15				0		
0302220000	- - Plaice (<i>Pleuronectes platessa</i>)	10				0		
0302230000	- - Sole (<i>Solea</i> spp)	15				0		
030229	- - Other:							
0302291000	- - - Megrim (<i>Lepidorhombus</i> spp)	15				0		
0302299000	- - - Other	15				0		
	- Tunas (of the genus <i>Thunnus</i>), skipjack or stripe-bellied bonito (<i>Euthynnus</i> (<i>Katsuwonus</i>) <i>pelamis</i>), excluding livers and roes:							
030231	- - Albacore or longfinned tunas (<i>Thunus alalunga</i>):							
0302311000	- - - For the industrial manufacture of products heading 1603	15				0		
0302319000	- - - Other	15				0		

30 Aneks - Spoljni odnosi

030232	- - Yellowfin tunas (Thunnus albacares):							
0302321000	- - - For the industrial manufacture of products heading 1603	15				0		
0302329000	- - - Other	15				0		
030233	- - Skipjack or stripe-bellied bonito:							
0302331000	- - - For the industrial manufacture of products heading 1603	15				0		
0302339000	- - - Other	15				0		
030234	- - Bigeye tunas (Thunnus obesus):							
0302341000	- - - For the industrial manufacture of products heading 1603	15				0		
0302349000	- - - Other	15				0		
030235	- - Bluefin tunas (Thunnus thynnus):							
0302351000	- - - For the industrial manufacture of products heading 1603	15				0		
0302359000	- - - Other	15				0		
030236	- - Southern bluefin tunas (Thunnus maccoyii):							
0302361000	- - - For the industrial manufacture of products heading 1603	15				0		
0302369000	- - - Other	15				0		
030239	- - Other:							
0302391000	- - - For the industrial manufacture of products heading 1603	15				0		
0302399000	- - - Other	15				0		
0302400000	- Herrings (Clupea harengus, Clupea pallasii), excluding livers and roes:	10				0		
030250	- Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus), excluding livers and roes:							
0302501000	- - Of the species Gadus morhua	12				0		
0302509000	- - Other	12				0		
	- Other fish, excluding livers and roes:							

30 Aneks - Spoljni odnosi

030261	- - Sardines (<i>Sardina pilchardus</i> , <i>Sardinops</i> spp), sardinella (<i>Sardinella</i> spp), brisling or sprats (<i>Sprattus sprattus</i>):							
0302611000	- - - Sardines of the species <i>Sardina pilchardus</i>	15				0		
0302613000	- - - Sardines of the genus <i>Sardinops</i> ; sardinella (<i>Sardinella</i> spp)	15				0		
0302618000	- - - Brisling or sprats (<i>Sprattus sprattus</i>):	10				0		
0302620000	- - Haddock (<i>Melanogrammus aeglefinus</i>)	7,5				0		
0302630000	- - Colafish (<i>Pollachius virens</i>)	7,5				0		
0302640000	- - Mackerel (<i>Scomber scombrus</i> , <i>Scomber australiasicus</i> , <i>Scomber japonicus</i>)	13,33				0		
030265	- - Dogfish and other sharks:							
0302652000	- - - Dogfish of the species <i>Squalus acanthias</i>	6				0		
0302655000	- - -Dogfish of the species <i>Scyliorhinus</i> spp	6				0		
0302659000	- - - Other	10	6	4 years		0		
0302660000	- - Eels (<i>Anguilla</i> spp)	10	0	4 years		0		
0302670000	- - Swordfish (<i>Xiphias gladius</i>)	15				0		
0302680000	- - Toothfish (<i>Dissostichus</i> spp.)	15				0		
030269	- - Other:							
	- - - Freshwater fish:							
0302691100	- - - - Carp	8				0		
0302691900	- - - - Other	8				0		
	- - - Saltwater fish:							
	- - - - Fish of the genus <i>Euthynnus</i> , other than the skipjack or stripe-bellied bonitos (<i>Euthynnus</i> (<i>Katsuwonus</i>) <i>pelamis</i>) mentioned in subheading 0302 33:							
0302692100	- - - - - For the industrial manufacture of products heading 1603	15				0		
0302692500	- - - - - Other	15				0		
	- - - - Redfish (<i>Sebastes</i> spp):							

30 Aneks - Spoljni odnosi

0302693100	- - - - - Of the species <i>Sebastes marinus</i>	7,5				0		
0302693300	- - - - - Other	7,5				0		
0302693500	- - - - - Fish of the species <i>Boreogadus saida</i>	12				0		
0302694100	- - - - - Whiting (<i>Merlangius merlangus</i>)	7,5				0		
0302694500	- - - - - Ling (<i>Molva</i> spp)	7,5				0		
0302695100	- - - - - Alaska pollack (<i>Theragra chalcogramma</i>) and pollack (<i>Pollachius Pollachius</i>)	7,5				0		
0302695500	- - - - - Anchovies (<i>Engraulis</i> spp)	15				0		
0302696100	- - - - - Sea bream (<i>Dentex Dentex</i> and <i>Pagellus</i> spp)	15				0		
	- - - - - Hake (<i>Merluccius</i> spp , <i>Urophycis</i> spp):							
	- - - - - Hake of the genus <i>Merluccius</i> :							
0302696600	- - - - - Cape hake (shallow-water hake) (<i>Merluccius capensis</i>) and deepwater hake (deepwater Cape hake) (<i>Merluccius paradoxus</i>)	15				0		
0302696700	- - - - - Southern hake (<i>Merluccius australis</i>)	15				0		
0302696800	- - - - - Other	15				0		
0302696900	- - - - - Hake of the genus <i>Urophycis</i>	15				0		
0302697500	- - - - - Ray's bream (<i>Brama</i> spp.)	15				0		
0302698100	- - - - - Monkfish (<i>Lophius</i> spp)	15				0		
0302698500	- - - - - Blue whiting (<i>Micromesistius poutassou</i> or <i>Gadus poutassou</i>)	7,5				0		
0302698600	- - - - - Southern blue whiting (<i>Micromesistius australis</i>)	7,5				0		
0302699100	- - - - - Horse mackerel (scad) (<i>Caranx trachurus</i> , <i>trachurus trachurus</i>)	15				0		
0302699200	- - - - - Pink cusk-eel (<i>Genypterus blacodes</i>)	7,5				0		
0302699400	- - - - - Sea bass (<i>Dicentrarchus labrax</i>)	15				0		
0302699500	- - - - - Gilt-head seabreams (<i>Sparus aurata</i>)	15				0		

30 Aneks - Spoljni odnosi

0302699900	- - - Other	15				0		
0302700000	- Livers and roes	10				0		
0303	Fish, frozen, excluding fish fillets and other fish meat of heading 0304:							
	- Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou i Oncorhynchus rhodurus), excluding livers and roes:							
0303110000	- - Sockeye salmon (red salmon) (Oncorhynchus nerka)	5	2	4 years	CA	0		
0303190000	- - Other	5	2	4 years	CA	0		
	- Other salmonidae, excluding livers and roes:							
030321	- - Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache i Oncorhynchus chrysogaster):							
0303211000	- - - Of the species Oncorhynchus apache and Oncorhynchus chrysogaster	30	10	5 years	CA	0		
0303212000	- - - Of the species Oncorhynchus mykiss with heads and gills on, gutted, weighing more than 1,2 kg each, or with heads off, gilled and gutted, weighing more than 1 kg each	30	10	5 years	CA, NO, US	0		
0303218000	- - - Other	30	10	5 years	CA	0		
0303220000	- - Atlantic salmon (Salmo salar) and Danube salmon (Hucho Hucho)	5	2	4 years	CA	0		
0303290000	- - Other	9	7	5 years		0		
	- Flat fish (Pleuronectidae, Bothidae, Cynoglossidae, Soleidae, Scophthalmidae and Citharidae), excluding livers and roes:							
030331	- - Halibut (Reinhardtius hippoglossoides, Hippoglossus hippoglossus, Hippoglossus stenolepis):							
0303311000	- - - Lesser or Greenland halibut (Reinhardtius hippoglossoides)	10	7,5	4 years		0		

30 Aneks - Spoljni odnosi

0303313000	- - - Atlantic halibut (Hippoglossus Hippoglossus)	10	7,5	4 years		0		
0303319000	- - - Pacific halibut (Hippoglossus stenolepis)	15	7,5	4 years		0		
0303320000	- - Plaice (Pleuronectes platessa)	15				0		
0303330000	- - Sole (Solea spp)	10	7,5	4 years	CA	0		
030339	- - Other:							
0303391000	- - - Flounder (Platichthys flesus)	10				0		
0303393000	- - - Fish of the genus Rhombosolea	7,5				0		
0303397000	- - - Other	15				0		
	- Tunas (of the genus Thunnus), skipjack or stripe-bellied bonito (Euthynnus (Katsuwonus) pelamis), excluding livers and roes:							
030341	- - Albacore or longfinned tunas (Thunnus alalunga):							
	- - - For the industrial manufacture of products of heading 1604:							
0303411100	- - - - Whole	15				0		
0303411300	- - - - Gilled and gutted	15				0		
0303411900	- - - - Other (for example 'heads off')	15				0		
0303419000	- - - Other	15				0		
030342	- - Yellowfin tunas (Thunnus albacares):							
	- - - For the industrial manufacture of products of heading 1604:							
	- - - - Whole:							
0303421200	- - - - - Weighing more than 10 kg each	15				0		
0303421800	- - - - - Other	15				0		
	- - - - Gilled and gutted:							
0303423200	- - - - - Weighing more than 10 kg each	15				0		
0303423800	- - - - - Other	15				0		
	- - - - Other (for example 'heads off'):							
0303425200	- - - - - Weighing more than 10 kg	15				0		

30 Aneks - Spoljni odnosi

	each							
0303425800	- - - - - Other	15				0		
0303429000	- - - Other	15				0		
030343	- - Skipjack or stripe-bellied bonito:							
	- - - For the industrial manufacture of products of heading 1604:							
0303431100	- - - - Whole	15				0		
0303431300	- - - - Gilled and gutted	15				0		
0303431900	- - - - Other (for example 'heads off')	15				0		
0303439000	- - - Other	15				0		
030344	- - Bigeye tunas (Thunnus obesus):							
	- - - For the industrial manufacture of products of heading 1604:							
0303441100	- - - - Whole	15				0		
0303441300	- - - - Gilled and gutted	15				0		
0303441900	- - - - Other (for example 'heads off')	15				0		
0303449000	- - - Other	15				0		
030345	- - Bluefin tunas (Thunnus thynnus):							
	- - - For the industrial manufacture of products of heading 1604:							
0303451100	- - - - Whole	15				0		
0303451300	- - - - Gilled and gutted	15				0		
0303451900	- - - - Other (for example 'heads off')	15				0		
0303459000	- - - Other	15				0		
030346	- - Southern bluefin tunas (Thunnus maccoyii):							
	- - - For the industrial manufacture of products of heading 1604:							
0303461100	- - - - Whole	15				0		
0303461300	- - - - Gilled and gutted	15				0		
0303461900	- - - - Other (for example 'heads off')	15				0		

30 Aneks - Spoljni odnosi

0303469000	- - - Other	15				0		
030349	- - Other:							
	- - - For the industrial manufacture of products of heading 1604:							
0303493100	- - - - Whole	15				0		
0303493300	- - - -Gilled and gutted	15				0		
0303493900	- - - - Other (for example 'heads off')	15				0		
0303498000	- - - Other	15				0		
	- Herrings (Clupea harengus, Clupea pallasii) and cod (Gadus morhua, Gadus ogac, Gadus macrocephalus), excluding livers and roes:							
0303510000	- - Herrings (Clupea harengus, Clupea pallasii)	5			NO	0		
030352	- - Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus):							
0303521000	- - - Of the species Gadus morhua	12				0		
0303523000	- - - Of the species Gadu	12				0		
0303529000	- - - Of the species Gadus macrocephalus	12				0		
	- Swordfish (Xiphias gladius) and toothfish (Dissostichus spp.), excluding livers and							
0303610000	- - Swordfish (Xiphias gladius)	7,5				0		
0303620000	- - Toothfish (Dissostichus spp.)	15				0		
	- Other fish, excluding livers and roes:							
030371	- - Sardines (Sardina pilchardus, Sardinops spp), sardinella (Sardinella spp), brisling or sprats (Sprattus sprattus):							
0303711000	- - - Sardines of the species Sardina pilchardus	15				0		
0303713000	- - - Sardines of the genus Sardinops; sardinella (Sardinella spp)	15				0		
0303718000	- - - Brisling or sprats (Sprattus sprattus):	10				0		
0303720000	- - Haddock (Melanogrammus aeglefinus)	7,5				0		

30 Aneks - Spoljni odnosi

0303730000	- - Coalfish (<i>Pollachius virens</i>)	7,5				0		
030374	- -Mackerel (<i>Scomber scombrus</i> , <i>Scomber australasicus</i> , <i>Scomber japonicus</i>)							
0303743000	- - - Of the species <i>Scomber scombrus</i> or <i>Scombrer japonicus</i>	13,33	8	5 years		0		
0303749000	- - - Of the species <i>Scomber australasicus</i>	10			US	0		
030375	- - Dogfish and other sharks:							
0303752000	- - - Dogfish of the species <i>Squalus acanthias</i>	5			CA, US	0		
0303755000	- - - Dogfish of the species <i>Scyliorhinus</i> spp	5			CA, US	0		
0303759000	- - - Other	8			CA	0		
0303760000	- - Eels (<i>Anguilla</i> spp)	10	0	4 years		0		
0303770000	- - Sea bass (<i>Dicentrarchus labrax</i> , <i>Dicentrarchus punctatus</i>)	15				0		
030378	- - Hake (<i>Merluccius</i> spp, <i>Urophycis</i> spp):							
	- - - Hake of the genus <i>Merluccius</i> :							
0303781100	- - - - Cape hake (shallow-water hake) (<i>Merluccius capensis</i>) and deepwater hake (deepwater Cape hake) (<i>Merluccius paradoxus</i>)	15			CA	0		
0303781200	- - - - Argentine hake (Southwest Atlantic hake) (<i>Merluccius hubbsi</i>)	15			CA	0		
0303781300	- - - - Southern hake (<i>Merluccius australis</i>)	15			CA	0		
0303781900	- - - - Other	15			CA	0		
0303789000	- - - Hake of the genus <i>Urophycis</i>	15			CA	0		
030379	- - Other:							
	- - - Freshwater fish:							
0303791100	- - - - Carp	8				0		
0303791900	- - - - Other	8				0		
	- - - Saltwater fish:							
	- - - - Fish of the genus <i>Euthynnus</i> , other than the skipjack or stripe-bellied bonitos (<i>Euthynnus</i> (<i>Katsuwonus</i>) <i>pelamis</i>) mentioned in subheading 0303 43:							

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	- - - - - For the industrial manufacture of products of heading 1604:							
0303792100	----- Whole	15				0		
0303792300	----- Gilled and gutted	15				0		
0303792900	----- Other (for example 'heads off')	15				0		
0303793100	----- Other	15				0		
	---- Redfish (Sebastes spp):							
0303793500	----- Of the species Sebastes marinus	7,5	7,5			0		
0303793700	----- Other	7,5				0		
0303794100	- - - - Fish of the species Boreogadus saida	12				0		
0303794500	- - - - Whiting (Merlangius merlangus)	7,5				0		
0303795100	---- Ling (Molva spp)	7,5				0		
0303795500	- - - - Alaska pollack (Theragra chalcogramma) and pollack (Pollachius Pollachius)	15				0		
0303795800	- - - - Fish of the species Orcynopsis unicolor	10				0		
0303796500	---- Anchovies (Engraulis spp)	15				0		
0303797100	- - - - Sea bream (Dentex Dentex and Pagellus spp)	15				0		
0303797500	---- Ray's bream (Brama spp.)	15				0		
0303798100	---- Monkfish (Lophius spp)	15				0		
0303798300	---- Blue whiting (Micromesistius poutassou or Gadus poutassou)	7,5				0		
0303798500	- - - - Southern blue whiting (Micromesistius australis)	7,5				0		
0303799100	- - - -Horse mackerel (scad) (Caranx trachurus, trachurus trachurus)	15				0		
0303799200	---- Blue grenadier (Macruronus novaezealandiae)	7,5				0		
0303799300	- - - - Pink cusk-eel (Genypterus blacodes)	7,5				0		
0303799400	- - - - Fish of the species (Pelotreis flavilatus i Peltorhamphus novaezealandiae)	7,5				0		

30 Aneks - Spoljni odnosi

0303799800	- - - - Other	10			US	0		
030380	- Livers and roes:							
0303801000	- - Hard and soft roes for the manufacture of the deoxyribonucleic acid or protamine sulphate	0				0		
0303809000	- - Other	10			US	0		
0304	Fish fillets and other fish meat (whether or not minced), fresh, chilled or frozen:							
	- Fresh or chilled:							
030411	- - Swordfish (<i>Xiphias gladius</i>):							
0304111000	- - - Fillets	15				0		
0304119000	- - - Other fish meat (whether or not minced)	15				0		
030412	- - Toothfish (<i>Dissostichus</i> spp.):							
0304121000	- - - Fillets	15				0		
0304129000	- - - Other fish meat (whether or not minced)	15				0		
030419	- - Other:							
	- - - Fillets:							
	- - - - Of freshwater fish:							
0304191300	- - - - - Of Pacific salmon (<i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbuscha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawytscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i>), Atlantic salmon (<i>Salmo salar</i>) and Danube salmon (<i>Hucho hucho</i>)	20	2	5 years		0		
	- - - - - Of trout of the species <i>Salmo trutta</i> , <i>Oncorhynchus mykiss</i> , <i>Oncorhynchus clarki</i> , <i>Oncorhynchus aguabonita</i> and <i>Oncorhynchus gilae</i> :							
0304191500	- - - - - Of the species <i>Oncorhynchus mykiss</i> weighing more than 400 g each	15	10	5 years		0		
0304191700	- - - - - Other	15	10	5 years		0		
0304191900	- - - - - Of other freshwater fish	15	10	4 years		0		
	- - - - - Other:							

30 Aneks - Spoljni odnosi

0304193100	- - - - - Of cod (Gadus morhua, Gadus ogac, Gadus macrocephalus) and of fish of the species	10				0		
0304193300	- - - - - Of coalfish (Pollachius virens)	10				0		
0304193500	- - - - - Of redfish (Sebastes spp.)	10				0		
0304193900	- - - - - Other	10				0		
	- - - Other fish meat (whether or not minced):							
0304199100	- - - - Of freshwater fish	10	8	4 years		0		
	- - - - Other							
0304199700	- - - - - Flaps of herring	10				0		
0304199900	- - - - - Other	15				0		
	- Frozen fillets:							
0304210000	- - Swordfish (Xiphias gladius)	7,5			CA	0		
0304220000	- - Toothfish (Dissostichus spp.)	15			CA	0		
030429	- - Other:							
	- - - Of freshwater fish:							
0304291300	- - - - - Of Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawytscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho hucho)	20	2	5 years	CA, NO	0		
	- - - - - Of trout of the species Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita and Oncorhynchus gilae:							
0304291500	- - - - - Of the species Oncorhynchus mykiss weighing more than 400 g each	12			CA	0		
0304291700	- - - - - Other	12			CA	0		
0304291900	- - - - Of other freshwater fish	15	10	4 years	CA	0		
	- - - Other:							

30 Aneks - Spoljni odnosi

	- - - - Of cod (<i>Gadus morhua</i> , <i>Gadus macrocephalus</i> , <i>Gadus ogac</i>) and of fish of the species <i>Boreogadus saida</i> :							
0304292100	- - - - - Of cod of the species <i>Gadus macrocephalus</i>	7,5	5	5 years	CA, NO, US	0		
0304292900	- - - - - Other	7,5	5	5 years	CA, US	0		
0304293100	- - - - - Of coalfish (<i>Pollachius virens</i>)	7,5	5	5 years	CA, NO, US	0		
0304293300	- - - - - Of haddock (<i>Melanogrammus aeglefinus</i>)	7,5	5	5 years	CA, NO, US	0		
	- - - - - Of redfish (<i>Sebastes</i> spp.):							
0304293500	- - - - - Of the species <i>Sebastes marinus</i>	7,5			CA	0		
0304293900	- - - - - Other	7,5			CA	0		
0304294100	- - - - - Of whiting (<i>Merlangius merlangus</i>)	7,5			CA	0		
0304294300	- - - - - Of ling (<i>Molva</i> spp.)	7,5			CA	0		
0304294500	- - - - - Of tuna (of the genus <i>Thunnus</i>) and of fish of the genus <i>Euthynnus</i>	15			CA, US	0		
	- - - - - Of mackerel (<i>Scomber scombrus</i> , <i>Scomber australasicus</i> , <i>Scomber japonicus</i>) and of fish of the species <i>Orcynopsis unicolor</i> :							
0304295100	- - - - - Of mackerel of the species <i>Scomber australasicus</i>	15			CA	0		
0304295300	- - - - - Other	15			CA	0		
	- - - - - Of hake (<i>Merluccius</i> spp., <i>Urophycis</i> spp.):							
	- - - - - Of hake of the genus <i>Merluccius</i> :							
0304295500	- - - - - Of Cape hake (shallow-water hake) (<i>Merluccius capensis</i>) and of deepwater hake (deepwater Cape hake) (<i>Merluccius paradoxus</i>)	12	7,5	4 years	CA	0		
0304295600	- - - - - Of argentine hake (Southwest Atlantic hake) (<i>Merluccius hubbsi</i>)	7,5			CA	0		
0304295800	- - - - - ther	6,1			CA	0		
0304295900	- - - - - Of hake of the genus <i>Urophycis</i>	7,5			CA	0		

30 Aneks - Spoljni odnosi

	---- Of dogfish and other sharks:							
0304296100	- - - - - Of dogfish (<i>Squalus acanthias</i> and <i>Scyliorhinus</i> spp.)	7,5			CA, US	0		
0304296900	----- Of other sharks	7,5			CA	0		
0304297100	- - - - Of plaice (<i>Pleuronectes platessa</i>)	7,5			CA	0		
0304297300	- - - - Of flounder (<i>Platichthys flesus</i>)	7,5			CA	0		
0304297500	- - - - Of herring (<i>Clupea harengus</i> , <i>Clupea pallasii</i>)	10			CA, US	0		
0304297900	- - - - Of megrim (<i>Lepidorhombus</i> spp.)	10			CA, US	0		
0304298300	---- Of monkfish (<i>Lophius</i> spp.)	10			CA, US	0		
0304298500	---- Of Alaska pollack (<i>Theragra chalcogramma</i>)	10			CA, US	0		
0304299100	- - - - Of blue grenadier (<i>Macrurus novaezelandiae</i>)	10			CA	0		
0304299900	---- Other	10			CA, US	0		
	- Other:							
0304910000	- - Swordfish (<i>Xiphias gladius</i>)	7,5			CA	0		
0304920000	- - Toothfish (<i>Dissostichus</i> spp.)	7,5			CA	0		
030499	- - Other:							
0304991000	- - - Surimi	15			CA	0		
	- - - Other:							
0304992100	---- Of freshwater fish	8			CA	0		
	----- Other:							
0304992300	- - - - - Of herring (<i>Clupea harengus</i> , <i>Clupea pallasii</i>)	10			CA	0		
0304992900	----- Of redfish (<i>Sebastes</i> spp.)	8			CA	0		
	- - - - - Of cod (<i>Gadus morhua</i> , <i>Gadus ogac</i> , <i>Gadus macrocephalus</i>) and of fish of the species <i>Boreogadus saida</i> :							
0304993100	- - - - - Of cod of the species <i>Gadus macrocephalus</i>	7,5			CA	0		
0304993300	- - - - - Of cod of the species <i>Gadus morhua</i>	7,5			CA	0		
0304993900	----- Other	7,5			CA	0		

30 Aneks - Spoljni odnosi

0304994100	- - - - - Of coalfish (<i>Pollachius virens</i>)	7,5			CA	0		
0304994500	- - - - - Of haddock (<i>Melanogrammus aeglefinus</i>)	7,5			CA	0		
0304995100	- - - - - Of hake (<i>Merluccius</i> spp., <i>Urophycis</i> spp.)	7,5			CA	0		
0304995500	- - - - - Of megrim (<i>Lepidorhombus</i> spp.)	15			CA	0		
0304996100	- - - - - Of Ray's bream (<i>Brama</i> spp.)	15			CA	0		
0304996500	- - - - - Of monkfish (<i>Lophius</i> spp.)	7,5			CA	0		
0304997100	- - - - - Of blue whiting (<i>Micromesistius poutassou</i> or <i>Gadus poutassou</i>)	7,5			CA	0		
0304997500	- - - - - Of Alaska pollack (<i>Theragra chalcogramma</i>)	7,5			CA	0		
0304999900	- - - - - Other	7,5			CA	0		
0305	Fish, dried, salted or in brine; smoked fish, whether or not cooked before or during the smoking process; flours meals and pellets of fish, fit for human consumption:							
0305100000	- Flours, meals and pellets of fish, fit for human consumption	13				0		
0305200000	- Livers and roes of fish, dries, smoked, salted or in brine	11				0		
030530	-Fish fillets, dried, salted or in brine, but not smoked:							
	- - Of cod (<i>Gadus morhua</i> , <i>Gadus macrocephalus</i> , <i>Gadus ogac</i>) and of fish of the species <i>Boreogadus saida</i> :							
0305301100	- - - Of cod of the species <i>Gadus macrocephalus</i>	15				0		
0305301900	- - - Other	15				0		
0305303000	- - Of Pacific salmon (<i>Oncorhynchus nerka</i> , <i>Oncorhynchus gorbuscha</i> , <i>Oncorhynchus keta</i> , <i>Oncorhynchus tshawitscha</i> , <i>Oncorhynchus kisutch</i> , <i>Oncorhynchus masou</i> and <i>Oncorhynchus rhodurus</i>), Atlantic salmon (<i>Salmo salar</i>) and Danube salmon (<i>Hucho Hucho</i>), salted or in brine	15				0		

30 Aneks - Spoljni odnosi

0305305000	- - Of lesser or Greenland halibut (Reinhardtius hippoglossoides), salted or in brine	15				0		
0305309000	- - Other	15				0		
	- Smoked fish, including fillets:							
0305410000	- - Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawitscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho Hucho)	13	8	5 years	CA, NO, US	0		
0305420000	- - Herrings (Clupea harengus, Clupea pallasii)	10			CA	0		
030549	- - Other:							
0305491000	- - - Lesser or Greenland halibut (Reinhardtius hippoglossoides)	15				0		
0305492000	- - - Atlantic halibut (Hippoglossus Hippoglossus)	15			US	0		
0305493000	- - - Mackerel (Scomber scombrus, australiasicus, Scomber japonicus)	14				0		
0305494500	- - - Trout (Salmo trutta, Oncorhynchus mykiss, Oncorhynchus clarki, Oncorhynchus aguabonita, Oncorhynchus gilae, Oncorhynchus apache and Oncorhynchus chrysogaster)	14				0		
0305495000	- - - Eels (Anguilla spp)	14				0		
0305498000	- - - Other	14				0		
	- Dried fish, whether or not salted but not smoked:							
030551	- - Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)							
0305511000	- - - Dried, unsalted	10				0		
0305519000	- - - Dried, salted	10				0		
030559	- - Other:							
	- - - Fish of the species Boreogadus saida:							
0305591100	- - - - Dried, unsalted	13				0		
0305591900	- - - - Dried, salted	13				0		

30 Aneks - Spoljni odnosi

0305593000	- - - Herrings (Clupea harengus, Clupea pallasii)	12				0		
0305595000	- - - Anchovies (Engraulis spp)	10				0		
0305597000	- - - Atlantic halibut (Hippoglossus Hippoglossus)	15				0		
0305598000	- - - Other	10				0		
	- Fish salted, but not dried or smoked and fish in brine:							
0305610000	- - Herrings (Clupea harengus, Clupea pallasii)	12				0		
0305620000	- - Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)	10			NO, US	0		
0305630000	- - Anchovies (Engraulis spp)	10				0		
030569	- - Other:							
0305691000	- - - Fish of the species Boreogadus saida	13				0		
0305693000	- - - Atlantic halibut (Hippoglossus Hippoglossus)	15				0		
0305695000	- - -Pacific salmon (Oncorhynchus nerka, Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus tshawitscha, Oncorhynchus kisutch, Oncorhynchus masou and Oncorhynchus rhodurus), Atlantic salmon (Salmo salar) and Danube salmon (Hucho Hucho)	11				0		
0305698000	- - - Other	12			NO	0		
0306	Crustaceans, whether in shell or not, live, fresh, chilled, frozen, dried, salted or in brine; crustaceans, in shell, cooked by steaming or by boiling in water, whether or not chilled, frozen, dried, salted or in brine; flours, meals and pellets of crusta-ceans, fit for human consumption:							
	- Frozen:							
030611	- - Rock lobster and other sea crawfish (Palinurus spp, Panulirus spp , Jasus spp):							
0306111000	- - - Crawfish tails	12,5				0		
0306119000	- - - Other	12,5				0		
030612	- - Lobsters (Homarus spp):							
0306121000	- - - Whole	5			CA	0		

30 Aneks - Spoljni odnosi

0306129000	- - - Other	5			CA	0		
030613	- - Shrimps and prawns:							
0306131000	- - - Of the family Pandalidae	12			CA	0		
0306133000	- - - Shrimps of the genus Crangon	15			CA	0		
0306134000	- - - Deepwater rose shrimps (Parapenaeus longirostris)	10			CA	0		
0306135000	- - - Shrimps of the genus Penaeus	10			CA	0		
0306138000	- - - Other	10			CA	0		
030614	- - Crabs:							
0306141000	- - - Crabs of the species Paralithodes camchaticus, Chionoecetes spp. and Callinectes sapidus	7,5			CA	0		
0306143000	- - - Crabs of the species Cancer pagurus	7,5			CA	0		
0306149000	- - - Other	7,5			CA	0		
030619	- -Other, including flours, meals and pellets of crustaceans, fit for human consumption:							
0306191000	- - - Freshwater crayfish	7,5				0		
0306193000	- - - Norway lobsters (Nephrops norvegicus)	12				0		
0306199000	- - - Other	12				0		
	- Not frozen:							
0306210000	- - Rock lobster and other sea crawfish (Palinurus spp., Panulirus spp., Jasus spp.) .	12,5				0		
030622	- - Lobsters (Homarus spp.):							
0306221000	- - - Live	5			CA	0		
	- - - Other:							
0306229100	- - - - Whole	5			CA	0		
0306229900	- - - - Other	5			CA	0		
030623	- - Shrimps and prawns:							
0306231000	- - - Of the family Pandalidae	12				0		
	- - - Shrimps of the genus Crangon:							

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0306233100	- - - - Fresh, chilled or cooked by steaming or by boiling in water	15				0		
0306233900	- - - - Other	15				0		
0306239000	- - - Other	12				0		
030624	- - Crabs:							
0306243000	- - - Crabs of the species <i>Cancer pagurus</i>	7,5				0		
0306248000	- - - Other	7,5				0		
030629	- - Other, including flours, meals and pellets of crustaceans, fit for human consumption:							
0306291000	- - - Freshwater crayfish	7,5				0		
0306293000	- - - Norway lobsters (<i>Nephrops norvegicus</i>)	12				0		
0306299000	- - - Other	12				0		
0307	Molluscs, whether in shell or not, live, fresh, chilled, frozen, dried, salted or in brine; aquatic invertebrates other than crustaceans and molluscs, live, fresh, chilled, frozen, dried, salted or in brine; flours, meals and pellets of aquatic invertebrates other than crustaceans, fit for human consumption:							
030710	- Oysters:							
0307101000	- - Flat oysters (of the genus <i>Ostrea</i>), live and weighing (shell included) not more than 40 g each	5				0		
0307109000	- - Other	9				0		
	- Scallops, including queen scallops, of the genera <i>Pecten</i> , <i>Chlamys</i> or <i>Placopecten</i> :							
0307210000	- - Live, fresh or chilled	8				0		
030729	- - Other:							
0307291000	- - - Coquilles St Jacques (<i>Pecten maximus</i>), frozen	8				0		
0307299000	- - - Other	8				0		
	-Mussels (<i>Mytilus</i> spp., <i>Perna</i> spp.):							
030731	- - Live, fresh or chilled:							
0307311000	- - - <i>Mytilus</i> spp.	15	10	4 years		0		

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0307319000	- - - Perna spp	12	10	4 years		0		
030739	- - Other:							
0307391000	- - - Mytilus spp.	15	10	4 years		0		
0307399000	- - - Perna spp	12	10	4 years		0		
	- Cuttle fish (Sepia officinalis, Rossia macrosoma, Sepiola spp.) and squid (Ommastrephes spp., Loligo spp., Nototodarus spp., Sepioteuthis spp.):							
030741	- - Live, fresh or chilled:							
0307411000	- - - Cuttle fish (Sepia officinalis, Rossia macrosoma, Sepiola spp.)	10				0		
	- - - Squid (Ommastrephes spp., Loligo spp., Nototodarus spp., Sepioteuthis spp.):							
0307419100	- - - - Loligo spp., Ommastrephes sagittatus	8	6	4 years		0		
0307419900	- - - -Other	10				0		
030749	- - Other:							
	- - - Frozen:							
	- - - - Cuttle fish (Sepia officinalis, Rossia macrosoma, Sepiola spp.):							
	- - - - - Of the genus Sepiola:							
0307490100	- - - - - Lesser cuttle fish (Sepiola rondeleti)	8				0		
0307491100	- - - - - Other	10				0		
0307491800	- - - - - Other	10				0		
	- - - - Squid (Ommastrephes spp., Loligo spp., Nototodarus spp., Sepioteuthis spp.):							
	- - - - - Loligo spp :							
0307493100	- - - - - Loligo vulgaris	8	6	4 years		0		
0307493300	- - - - - Loligo pealei	8	6	4 years		0		
0307493500	- - - - - Loligo patagonica	8	6	4 years		0		
0307493800	- - - - - Other	8	6	4 years		0		
0307495100	- - - - - Ommastrephes sagittatus	8	6	4 years		0		
0307495900	- - - - - Other	10	8	4 years	US	0		
	- - - Other:							

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0307497100	- - - - Cuttle fish (<i>Sepia officinalis</i> , <i>Rossia macrosoma</i> , <i>Sepiola</i> spp.)	10				0		
	- - - - Squid (<i>Ommastrephes</i> spp., <i>Loligo</i> spp., <i>Nototodarus</i> spp., <i>Sepioteuthis</i> spp.):							
0307499100	- - - - - <i>Loligo</i> spp., <i>Ommastrephes sagittatus</i>	8				0		
0307499900	- - - - - Other	10				0		
	- Octopus (<i>Octopus</i> spp.):							
0307510000	- - Live, fresh or chilled	12	10	4 years		0		
030759	- - Other:							
0307591000	- - - Frozen	10	8	4 years		0		
0307599000	- - - Other	10	8	4 years		0		
0307600000	- Snails, other than sea snails	0				0		
	- Other, including flours, meals and pellets of aquatic invertebrates other than crustaceans, fit for human consumption:							
0307910000	- - Live, fresh or chilled	11				0		
030799	- - Other:							
	- - - Frozen:							
0307991100	- - - - <i>Illex</i> spp	8				0		
0307991300	- - - - Striped venus and other species of the family Veneridae	8				0		
0307991500	- - - - Jellyfish (<i>Rhopilema</i> spp.)	0				0		
0307991800	- - - - Other	11				0		
0307999000	- - - Other	11				0		
0401	Milk and cream, not concentrated nor containing added sugar or other sweetening matter:						ag	
040110	- Of a fat content, by weight, not exceeding 1 %:						ag	
0401101000	- - In immediate packings of a net content not exceeding two litres	40	20	4 years	US	0	ag	
0401109000	- - Other	40	20	4 years	US	0	ag	
040120	- Of a fat content, by weight, exceeding 1 % but not exceeding 6 %:						ag	
	- - Not exceeding 3 %:						ag	

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0401201100	- - - In immediate packings of a net content not exceeding two litres	45				0	ag	
0401201900	- - - Other	45				0	ag	
	- - Exceeding 3 %:						ag	
0401209100	- - - In immediate packings of a net content not exceeding two litres	45				0	ag	
0401209900	- - - Other	45				0	ag	
040130	- Of a fat content, by weight, exceeding 6 %:						ag	
	- - Not exceeding 21 %:						ag	
0401301100	- - - In immediate packings of a net content not exceeding two litres	50				0	ag	
0401301900	- - - Other	50				0	ag	
	- - Exceeding 21 % but not exceeding 45 %:						ag	
0401303100	- - - In immediate packings of a net content not exceeding two litres	35				0	ag	
0401303900	- - - Other	35				0	ag	
	- - Exceeding 45 %:						ag	
0401309100	- - - In immediate packings of a net content not exceeding two litres	35				0	ag	
0401309900	- - - Other	35				0	ag	
0402	Milk and cream, concentrated or containing added sugar or other sweetening matter:						ag	
040210	- In powder, granules or other solid forms, of a fat content, by weight, not exceeding 1,5 %:						ag	
	- - Not containing added sugar or other sweetening matter:						ag	
0402101100	- - - In immediate packings of a net content not exceeding 2,5 kg	40				0	ag	
0402101900	- - - Other	40				0	ag	
	- - Other:						ag	
0402109100	- - - In immediate packings of a net content not exceeding 2,5kg	40				0	ag	
0402109900	- - - Other	40				0	ag	

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	- In powder, granules or other solid forms, of a fat content, by weight, exceeding 1,5 %:						ag	
040221	- - Not containing added sugar or other sweetening matter:						ag	
	- - - Of a fat content, by weight, not exceeding 27 %:						ag	
0402211100	- - - - In immediate packings of a net content not exceeding 2,5kg	40				0	ag	
	- - - - Other:						ag	
0402211700	- - - - - Of a fat content, by weight, not exceeding 11 %	40				0	ag	
0402211900	- - - - - Of a fat content, by weight, exceeding 11 % but not exceeding 27 %	40				0	ag	
	- - - Of a fat content, by weight, exceeding 27 %:						ag	
0402219100	- - - - In immediate packings of a net content not exceeding 2,5kg	40				0	ag	
0402219900	- - - - Other	40				0	ag	
040229	- - Other:						ag	
	- - - Of a fat content, by weight, not exceeding 27 %:						ag	
0402291100	- - - - Special milk, for infants, in hermetically sealed containers of a net content not exceeding 500 g of a fat content, by weight, exceeding 10 %	15				0	ag	
	- - - - Other:						ag	
0402291500	- - - - - In immediate packings of a net content not exceeding 2,5kg	40				0	ag	
0402291900	- - - - - Other	40				0	ag	
	- - - Of a fat content, by weight, exceeding 27 %:						ag	
0402299100	- - - - In immediate packings of a net content not exceeding 2,5kg	40				0	ag	
0402299900	- - - - Other	40				0	ag	
	- Other:						ag	
040291	- - Not containing added sugar or other sweetening matter:						ag	
0402911000	- - - Of a fat content, by weight, not exceeding 8 %	40				0	ag	

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0402913000	- - - Of a fat content, by weight, exceeding 8 % but not exceeding 10 %	35				0	ag	
	- - - Of a fat content, by weight, exceeding 10 % but not exceeding 45 %:						ag	
0402915100	- - - - In immediate packings of a net content not exceeding 2,5kg	40				0	ag	
0402915900	- - - - Other	40				0	ag	
	- - - Of a fat content, by weight, exceeding 45 %:						ag	
0402919100	- - - - In immediate packings of a net content not exceeding 2,5kg	40				0	ag	
0402919900	- - - - Other	40				0	ag	
040299	- - Other:						ag	
0402991000	- - - Of a fat content, by weight, not exceeding 9,5 %:	40				0	ag	
	- - - Of a fat content, by weight, exceeding 9,5 % but not exceeding 45 %:						ag	
0402993100	- - - - In immediate packings of a net content not exceeding 2,5kg	40				0	ag	
0402993900	- - - - Other	40				0	ag	
	- - - Of a fat content, by weight, exceeding 45 %:						ag	
0402999100	- - - - In immediate packings of a net content not exceeding 2,5kg	40				0	ag	
0402999900	- - - - Other	40				0	ag	
0403	Buttermilk, curdled milk and cream, yogurt, kephir and other fermented or acidified milk and cream, whether or not concentrated or containing added sugar or other sweetening matter or flavoured or containing added fruit, nuts or cocoa:						ag	
040310	- Yoghurt:						ag	
	- - Not flavoured nor containing added fruit, nuts or cocoa:						ag	
	- - - Not containing added sugar or other sweetening matter, of a fat content, by weight:						ag	
0403101100	- - - - Not exceeding 3 %	45	30	4 years	US	0	ag	
0403101300	- - - - Exceeding 3 % but not exceeding 6 %	45	30	4 years	US	0	ag	

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0403101900	---- Exceeding 6 %	45	35	4 years	US	0	ag	
	- - - Other, of a fat content, by weight:						ag	
0403103100	---- Not exceeding 3 %	45	35	4 years	US	0	ag	
0403103300	- - - - Exceeding 3 % but not exceeding 6 %	45	35	4 years	US	0	ag	
0403103900	---- Exceeding 6 %	45	35	4 years	US	0	ag	
	- - Flavoured or containing added fruit, nuts or cocoa:						ag	
	- - - In powder, granules or other solid forms, of a milkfat content, by weight:						ag	
0403105100	---- Not exceeding 1,5 %	30				0	ag	
0403105300	- - - - Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0403105900	---- Exceeding 27 %	30				0	ag	
	- - - Other, of a milkfat content, by weight:						ag	
0403109100	---- Not exceeding 3 % :	30	20	4 years	US	0	ag	
0403109300	- - - - Exceeding 3 % but not exceeding 6 % :	30	20	4 years	US	0	ag	
0403109900	---- Exceeding 6 % :	30	20	4 years	US	0	ag	
040390	- Other:						ag	
	- - Not flavoured nor containing added fruit, nuts or cocoa:						ag	
	- - - In powder, granules or other solid forms:						ag	
	- - - - Not containing added sugar or other sweetening matter, of a fat content, by weight:						ag	
0403901100	----- Not exceeding 1,5 %	40				0	ag	
0403901300	----- Exceeding 1,5 % but not exceeding 27 %	40				0	ag	
0403901900	----- Exceeding 27 %	40				0	ag	
	- - - - Other, of a fat content, by weight:						ag	
0403903100	- - - - - Not exceeding 1,5 %	40				0	ag	
0403903300	- - - - - Exceeding 1,5 % but not exceeding 27 %	40				0	ag	

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0403903900	----- Exceeding 27 %	40				0	ag	
	--- Other:						ag	
	---- Not containing added sugar or other sweetening matter, of a fat content, by weight:						ag	
0403905100	----- Not exceeding 3 %	40	30	4 years	US	0	ag	
0403905300	----- Exceeding 3 % but not exceeding 6 %	40	30	4 years	US	0	ag	
0403905900	----- Exceeding 6 %	40				0	ag	
	---- Other, of a fat content, by weight:						ag	
0403906100	----- Not exceeding 3 %	40				0	ag	
0403906300	----- Exceeding 3 % but not exceeding 6 %	40				0	ag	
0403906900	----- Exceeding 6 %	40				0	ag	
	- - Flavoured or containing added fruit, nuts or cocoa:						ag	
	--- In powder, granules or other solid forms, of a milkfat content, by weight:						ag	
0403907100	---- Not exceeding 1,5 % :	30				0	ag	
0403907300	---- Exceeding 1,5 % but not exceeding 27 % :	30				0	ag	
0403907900	---- Exceeding 27 % :	30				0	ag	
	--- Other, of a milkfat content, by weight:						ag	
0403909100	---- Not exceeding 3 %	30				0	ag	
0403909300	---- Exceeding 3 % but not exceeding 6 %	30				0	ag	
0403909900	---- Exceeding 6 %	30				0	ag	
0404	Whey, whether or not concentrated or containing added sugar or other sweetening matter; products consisting of natural milk constituents, whether or not containing added sugar or other sweetening matter, not elsewhere specified or included:						ag	
040410	- Whey and modified whey, whether or not concentrated or containing added sugar or other sweetening matter:						ag	
	- - In powder, granules or other						ag	

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	solid forms:							
	- - - Not containing added sugar or other sweetening matter, of a protein content (nitrogen content x 6,38), by weight:						ag	
	- - - - Not exceeding 15 %, and of a fat content, by weight:						ag	
0404100200	- - - - - Not exceeding 1,5 %	8				0	ag	
0404100400	- - - - - Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0404100600	- - - - - Exceeding 27 %	30				0	ag	
	- - - - Exceeding 15 %, and of a fat content, by weight:						ag	
0404101200	- - - - - Not exceeding 1,5 %	30				0	ag	
0404101400	- - - - - Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0404101600	- - - - - Exceeding 27 %	30				0	ag	
	- - - Other, of a protein content (nitrogen contentx 6,38), by weight:						ag	
	- - - - Not exceeding 15 %, and of a fat content, by weight:						ag	
0404102600	- - - - - Not exceeding 1,5 %	15				0	ag	
0404102800	- - - - - Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0404103200	- - - - - Exceeding 27 %	30				0	ag	
	- - - - Exceeding 15 %, and of a fat content, by weight:						ag	
0404103400	- - - - - Not exceeding 1,5 %	15				0	ag	
0404103600	- - - - - Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0404103800	- - - - - Exceeding 27 %	30				0	ag	
	- - Other:						ag	
	- - - Not containing added sugar or other sweetening matter, of a protein content (nitrogen content x 6,38), by weight:						ag	
	- - - - Not exceeding 15 %, and of a fat content, by weight:						ag	
0404104800	- - - - - Not exceeding 1,5 %	15	10	4 years	US	0	ag	
0404105200	- - - - - Exceeding 1,5 % but not	30				0	ag	

30 Aneks - Spoljni odnosi

	exceeding 27 %							
0404105400	----- Exceeding 27 %	30				0	ag	
	---- Exceeding 15 %,and of a fat content, by weight:						ag	
0404105600	----- Not exceeding 1,5 %	15				0	ag	
0404105800	----- Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0404106200	----- Exceeding 27 %	30				0	ag	
	- - - Other, of a protein content (nitrogen content x 6,38), by weight:						ag	
	- - - - Not exceeding 15 %, and of a fat content, by weight:						ag	
0404107200	- - - - - Not exceeding 1,5 %	15				0	ag	
0404107400	- - - - - Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0404107600	----- Exceeding 27 %	30				0	ag	
	---- Exceeding 15 %,and of a fat content, by weight:						ag	
0404107800	----- Not exceeding 1,5 %	15				0	ag	
0404108200	----- Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0404108400	----- Exceeding 27 %	30				0	ag	
040490	- Other:						ag	
	- - Not containing added sugar or other sweetening matter, of a fat content, by weight:						ag	
0404902100	--- Not exceeding 1,5 %	15				0	ag	
0404902300	- - - Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0404902900	--- Exceeding 27 %	30				0	ag	
	- - Other, of a fat content, by weight:						ag	
0404908100	--- Not exceeding 1,5 %	15				0	ag	
0404908300	- - - Exceeding 1,5 % but not exceeding 27 %	30				0	ag	
0404908900	--- Exceeding 27 %	30				0	ag	
0405	Butter and other fats and oils derived from milk; dairy spreads:						ag	

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040510	- Butter:						ag	
	- - Of a fat content, by weight, not exceeding 85 % :						ag	
	- - - Natural butter:						ag	
0405101100	- - - - In immediate packings of a net content not exceeding 1 kg	60	50	5 years	US	0	ag	
0405101900	- - - - Other	60	50	5 years	US	0	ag	
0405103000	- - - Recombined butter	60	50	5 years	US	0	ag	
0405105000	- - - Whey butter	60	50	5 years	US	0	ag	
0405109000	- - Other	60	50	5 years	US	0	ag	
040520	- Dairy spreads:						ag	
0405201000	- - Of a fat content, by weight, of 39 % or more but less than 60 %	60	50	5 years	US	0	ag	
0405203000	- - Of a fat content, by weight, of 60 % or more but not exceeding 75 %	60	50	5 years	US	0	ag	
0405209000	- - Of a fat content, by weight, of more than 75 % but less than 80 %	60	50	5 years	US	0	ag	
040590	- Other:						ag	
0405901000	- - Of a fat content, by weight, of 99,3 % or more and of a water content, by weight, not exceeding 0,5 %	60	50	5 years	US	0	ag	
0405909000	- - Other	60	50	5 years	US	0	ag	
0406	Cheese and curd:						ag	
040610	- Fresh (unripened or uncured) cheese, including whey cheese, and curd:						ag	
0406102000	- - Of a fat content, by weight, not exceeding 40 %	55	45	4 years	CH, US	0	ag	
0406108000	- - Other	55	45	4 years	CH, US	0	ag	
040620	- Grated or powdered cheese, of all kinds:						ag	
0406201000	- - Glarus herb cheese (known as Schabziger) made from skimmed milk and mixed with finely ground	55	25	5 years	CH, US	0	ag	
0406209000	- - Other	55	45	4 years	CH, US	0	ag	
040630	- Processed cheese, not grated or powdered:						ag	

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0406301000	- - In the manufacture of which no cheeses other than Emmentaler, Gruyère and Appenzell have been used and which may contain, as an addition, Glarus herb cheese (known as Schabziger); put up for retail sale, of a fat content by weight in the dry matter not exceeding 56%	55	45	4 years	CH, US	0	ag	
	- - Other:						ag	
	- - - Of a fat content, by weight, not exceeding 36 % and of a fat content, by weight, in the dry matter:						ag	
0406303100	- - - - Not exceeding 48 %	50	45	4 years	CH, US	0	ag	
0406303900	- - - - Exceeding 48 %	50	45	4 years	CH, US	0	ag	
0406309000	- - - Of a fat content, by weight, exceeding 36 %	50	45	4 years	CH, US	0	ag	
040640	- Blue-veined cheese and other cheese containing veins produced by <i>Penicillium roqueforti</i> :						ag	
0406401000	- - Roquefort	50	45	4 years	CH, US	0	ag	
0406405000	- - Gorgonzola	50	45	4 years	CH, US	0	ag	
0406409000	- - Other	50	45	4 years	CH, US	0	ag	
040690	- Other cheese:						ag	
0406900100	- - For processing	55	45	4 years	CH, US	0	ag	
	- - Other:						ag	
0406901300	- - - Emmentaler	55	35	4 years	CH, US	0	ag	
0406901500	- - - Gruyère, Sbrinz	55	25	4 years	CH, US	0	ag	
0406901700	- - - Bergkäse, Appenzell	55	25	4 years	CH, US	0	ag	
0406901800	- - - Fromage fribourgeois, Vacherin Mont d'Or and Tête de Moine	55	25	4 years	CH, US	0	ag	
0406901900	- - - Glarus herb cheese (known as Schabziger) made from skimmed milk and mixed with finely ground herbs	55	25	4 years	CH, US	0	ag	
0406902100	- - - Cheddar	55	45	4 years	CH, US	0	ag	
0406902300	- - - Edam	55	45	4 years	CH, US	0	ag	
0406902500	- - - Tilsit	55	25	4 years	CH, US	0	ag	
0406902700	- - - Butterkäse	55	45	4 years	CH, US	0	ag	
0406902900	- - - Kashkaval	55	45	4 years	CH, US	0	ag	

30 Aneks - Spoljni odnosi

0406903200	--- Feta	55	45	4 years	CH, US	0	ag	
0406903500	--- Kefalo-Tyri	55	45	4 years	CH, US	0	ag	
0406903700	--- Finlandia	55	45	4 years	CH, US	0	ag	
0406903900	--- Jarlsberg	55	45	4 years	CH, US	0	ag	
	--- Other:						ag	
0406905000	----- Cheese of sheep's milk or buffalo milk in containers containing brine, or in sheep or goatskin bottles	55	45	4 years	CH, US	0	ag	
	----- Other:						ag	
	----- Of a fat content, by weight, not exceeding 40 % and a water content, by weight, in the non-fatty matter:						ag	
	----- Not exceeding 47 %:						ag	
0406906100	----- Grana Padano, Parmigiano Reggiano	55	45	4 years	CH, US	0	ag	
0406906300	----- Fiore Sardo, Pecorino	55	45	4 years	CH, US	0	ag	
0406906900	----- Other	55	45	4 years	CH, US	0	ag	
	----- Exceeding 47 % but not exceeding 72 %:						ag	
0406907300	----- Provolone	55	45	4 years	CH, US	0	ag	
0406907500	----- Asiago, Caciocavallo, Montasio, Ragusano	55	45	4 years	CH, US	0	ag	
0406907600	----- Danbo, Fontal, Fontina, Fynbo, Havarti, Maribo, Samsø	55	35	4 years	CH, US	0	ag	
0406907800	----- Gouda	55	45	4 years	CH, US	0	ag	
0406907900	----- Esrom, Italico, Kernhem, Saint-Nectaire, Saint-Paulin, Taleggio	55	35	4 years	CH, US	0	ag	
0406908100	----- Cantal, Cheshire, Wensleydale, Lancashire, Double Gloucester, Blarney, Colby, Monterey	55	45	4 years	CH, US	0	ag	
0406908200	----- Camembert	55	45	4 years	CH, US	0	ag	
0406908400	----- Brie	55	35	4 years	CH, US	0	ag	
0406908500	----- Kefalograviera, Kasseri	55	45	4 years	CH, US	0	ag	
	----- Other cheese, of a water content calculated, by weight, in the non-fatty matter:						ag	
0406908600	----- Exceeding 47% but not	55	45	4 years	CH, US	0	ag	

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	exceeding 52%							
0406908700	----- Exceeding 52% but not exceeding 62%	55	45	4 years	CH, US	0	ag	
0406908800	----- Exceeding 62 % but not exceeding 72 %	55	45	4 years	CH, US	0	ag	
0406909300	----- Exceeding 72 %	55	45	4 years	CH, US	0	ag	
0406909900	----- Other	55	45	4 years	CH, US	0	ag	
040700	Birds' eggs, in shell, fresh, preserved or cooked:						ag	
	- Of poultry:						ag	
	- - For hatching :						ag	
0407001100	- - - Of turkeys or geese	10			US	0	ag	
0407001900	- - - Other	10			US	0	ag	
0407003000	- - Other	45	35	4 years	US	0	ag	
0407009000	- Other	45	30	4 years	US	0	ag	
0408	Birds' eggs, not in shell, and egg yolks, fresh, dried, cooked by steaming or by boiling in water, moulded, frozen or otherwise preserved, whether or not containing added sugar or other sweetening matter:						ag	
	- Egg yolks:						ag	
040811	- - Dried:						ag	
0408112000	- - - Unfit for human consumption	10				0	ag	
0408118000	- - - Other	40	35	4 years	US	0	ag	
040819	- - Other:						ag	
0408192000	- - - Unfit for human consumption	10				0	ag	
	- - - Other:						ag	
0408198100	- - - - Liquid	40	35	4 years	US	0	ag	
0408198900	- - - - Other, including frozen	40	35	4 years	US	0	ag	
	- Other:						ag	
040891	- - Dried:						ag	
0408912000	- - - Unfit for human consumption	10				0	ag	
0408918000	- - - Other	40	35	4 years	US	0	ag	
040899	- - Other:						ag	

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0408992000	- - - Unfit for human consumption	10				0	ag	
0408998000	- - - Other	30				0	ag	
0409000000	Natural honey	55	40	4 years	US	0	ag	
0410000000	Edible products of animal origin, not elsewhere specified or included	15				0	ag	
0501000000	Human hair, unworked, whether or not washed or scoured; waste of human hair	0				0	ag	
0502	Pigs', hogs' or boars' bristles and hair; badger hair and other brush making hair; waste of such bristles or hair:						ag	
0502100000	- Pigs', hogs' or boars' bristles and hair and waste thereof :	0				0	ag	
0502900000	- Other	0				0	ag	
0504000000	Guts, bladders and stomachs of animals (other than fish), whole and pieces thereof, fresh, chilled, frozen, salted, in brine, dried or smoked	0			US	0	ag	
0505	Skins and other parts of birds, with their feathers or down, feathers and parts of feathers (whether or not with trimmed edges) and down, not further worked than cleaned, disinfected or treated for preservation; powder and waste of feathers or parts of feathers (whether or not with trimmed edges) and down, not further worked than cleaned, disinfected or treated for preservation; powder and waste of feathers or parts of feathers:						ag	
050510	- Feathers of a kind used for stuffing; down:						ag	
0505101000	- - Raw	0				0	ag	
0505109000	- - Other	0				0	ag	
0505900000	- Other	0				0	ag	
0506	Bones and horn-cores, unworked, defatted, simply prepared (but not cut to shape), treated with acid or degelatinised; powder and waste of these products:						ag	
0506100000	- Ossein and bones treated with acid	0				0	ag	
0506900000	- Other	0				0	ag	

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0507	Ivory, tortoise-shell, whalebone and whalebone hairs, horns, antlers, hooves, nails, claws and beaks, unworked or simply prepared but not cut to shape; powder and waste of these products:						ag	
0507100000	- Ivory; ivory powder and waste	0				0	ag	
0507900000	- Other	0				0	ag	
0508000000	Coral and similar materials, unworked or simply prepared but not otherwise worked; shells of molluscs, crustaceans or echinoderms and cuttlebone, unworked or simply prepared but not cut to shape, powder and waste thereof	0				0		
0510000000	Ambergris, castoreum, civet and musk; cantharides; bile, whether or not dried; glands and other animal products used in the preparation of pharmaceutical products, fresh, chilled, frozen or otherwise provisionally preserved	0				0	ag	
0511	Animal products not elsewhere specified or included; dead animals of Chapter 1 or 3, unfit for human consumption:						ag	
0511100000	- Bovine semen	0				0	ag	
	- Other:						ag	
051191	- - Products of fish or crustaceans, molluscs or other aquatic invertebrates; dead animals of Chapter 3:							
0511911000	- - - Fish waste	0				0		
0511919000	- - - Other	0				0		
051199	- - Other:						ag	
0511991000	- - - Sinews or tendons; parings and similar waste of raw hides or skins	0				0	ag	
	- - - Natural sponges of animal origin:						ag	
0511993100	- - - - Raw	0				0	ag	
0511993900	- - - - Other	5,1				0	ag	
0511998500	- - - Other	0				0	ag	

30 Aneks - Spoljni odnosi

0601	Bulbs, tubers, tuberous roots, corms, crowns and rhizomes, dormant, in growth or in flower; chicory plants and roots other than roots of heading 1212:						ag	
060110	- Bulbs, tubers, tuberous roots, corms, crowns and rhizomes, dormant:						ag	
0601101000	-- Hyacinths	5				0	ag	
0601102000	-- Narcissi	5				0	ag	
0601103000	-- Tulips	5				0	ag	
0601104000	-- Gladioli	5				0	ag	
0601109000	--- Other	5				0	ag	
060120	- Bulbs, tubers, tuberous roots, corms, crowns and rhizomes, in growth or in flower; chicory plants and roots:						ag	
0601201000	-- Chicory plants and roots	5	0	4 years	US	0	ag	
0601203000	- - Orchids, hyacinths, narcissi and tulips	9,6				0	ag	
0601209000	--- Other	6,4				0	ag	
0602	Other live plants (including their roots), cuttings and slips; mushroom spawn:						ag	
060210	- Unrooted cuttings and slips:						ag	
0602101000	-- Of vines	0				0	ag	
0602109000	-- Other	4				0	ag	
060220	- Trees, shrubs and bushes, grafted or not, of kinds which bear edible fruit or nuts:						ag	
0602201000	-- Vine slips, grafted or rooted	15	10	4 years	US	0	ag	
0602209000	-- Other	8,3				0	ag	
0602300000	- Rhododendrons and azaleas, grafted or not	15	10	4 years	US	0	ag	
0602400000	- Roses, grafted or not:	15	10	4 years	US	0	ag	
060290	- Other:						ag	
0602901000	- - Mushroom spawn	8,3				0	ag	
0602902000	- - Pineapple plants	10				0	ag	
0602903000	- - Vegetable and strawberry plants	10				0	ag	

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	-- Other:						ag	
	--- Outdoor plants:						ag	
	---- Trees, shrubs and bushes:						ag	
0602904100	----- Forest trees	10				0	ag	
	----- Other:						ag	
0602904500	- - - - - Rooted cuttings and young plants	10				0	ag	
0602904900	----- Other	10				0	ag	
0602905000	---- Other outdoor plants:	10				0	ag	
	--- Indoor plants:						ag	
0602907000	- - - - Rooted cuttings and young plants, excluding cacti	10				0	ag	
	---- Other:						ag	
0602909100	- - - - Flowering plants with buds or flowers, excluding cacti	10				0	ag	
0602909900	- - - - Other	10				0	ag	
0603	Cut flowers and flower buds of a kind suitable for bouquets or for ornamental purposes, fresh, dried, dyed, bleached, impregnated or otherwise prepared:						ag	
	- Fresh:						ag	
0603110000	-- Roses	15	12	4 years	US	0	ag	
0603120000	-- Carnations	15	12	4 years	US	0	ag	
0603130000	-- Orchids	15	12	4 years	US	0	ag	
0603140000	-- Chrysanthemums	15	12	4 years	US	0	ag	
060319	-- Other:						ag	
0603191000	--- Gladioli	15	12	4 years	US	0	ag	
0603199000	--- Other	15	12	4 years	US	0	ag	
0603900000	- Other	15	12	4 years	US	0	ag	
0604	Foliage, branches and other parts of plants, without flowers or flower buds, and grasses, mosses and lichens, being goods of a kind suitable for bouquets or for ornamental purposes, fresh, dried, dyed, bleached, impregnated or otherwise prepared:						ag	

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060410	- Mosses and lichens:						ag	
0604101000	- - Reindeer moss	0				0	ag	
0604109000	- - Other	5				0	ag	
	- Other:						ag	
060491	- - Fresh:						ag	
0604912000	- - - Christmas trees	10				0	ag	
0604914000	- - - Conifer branches	10				0	ag	
0604919000	- - - Other	10				0	ag	
060499	- - Other:						ag	
0604991000	- - - Not further prepared than dried	10				0	ag	
0604999000	- - - Other	10				0	ag	
0701	Potatoes, fresh or chilled:						ag	
07011000	- Seed						ag	
0701100010	- - category SE % and E %	5	0	4 years	CA, US	0	ag	
0701100090	- -Other	40	15	4 years	CA, US	0	ag	
070190	- Other:						ag	
0701901000	- - For the manufacture of starch	55	30	4 years	CA, US	0	ag	
	- - Other:						ag	
0701905000	- - - New (From 1 January to 30 June)	55	30	4 years	CA, US	0	ag	
0701909000	- - - Other	55	30	4 years	CA, US	0	ag	
07020000	Tomatoes, fresh or chilled:						ag	
0702000010	- ex. 1.04. to 31.08.	55	50	4 years	US	0	ag	
0702000090	- Other	45				0	ag	
0703	Onions, shallots, garlic, leeks and other alliaceous vegetables, fresh or chilled:						ag	
070310	- Onions and shallots:						ag	
	- - Onions:						ag	
0703101100	- - - Sets	15	10	4 years	US	0	ag	
0703101900	- - - Other	20	15	4 years	US	0	ag	
0703109000	- - Shallots	20	15	4 years	US	0	ag	
0703200000	- Garlic	25	15	4 years	US	0	ag	

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0703900000	- Leeks and other alliacious vegetables	20	15	4 years	US	0	ag	
0704	Cabbages, cauliflowers, kohlrabi, kale and similar edible brassicas, fresh or chilled:						ag	
07041000	- Cauliflowers and headed broccoli:						ag	
0704100010	- - Cauliflowers	35	20	4 years	US	0	ag	
0704100090	- - Broccoli	20	15	4 years	US	0	ag	
0704200000	- Brussels sprouts	25	20	4 years	US	0	ag	
070490	- Other:						ag	
0704901000	- - White cabbages and red cabbages	35	20	4 years	US	0	ag	
0704909000	- - Other	12				0	ag	
0705	Lettuce (<i>Lactuca sativa</i>) and chicory (<i>Cichorium</i> spp.), 'fresh or chilled:						ag	
	- Lettuce:						ag	
0705110000	- - Cabbage lettuce (head lettuce)	15				0	ag	
0705190000	- - Other	15				0	ag	
	- Chicory:						ag	
0705210000	- - Witloof chicory (<i>Cichorium intybus</i> var. <i>foliosum</i>)	15	10	4 years	US	0	ag	
0705290000	- - Other	15	10	4 years	US	0	ag	
0706	Carrots, turnips, salad beetroot, salsify, celeriac, radishes and similar edible roots, fresh or chilled:						ag	
07061000	- Carrots and turnips:						ag	
0706100010	- - Carrots	20				0	ag	
0706100090	- - Turnips	10				0	ag	
070690	- Other:						ag	
0706901000	- - Celeriac (rooted celery or German celery)	20	15	4 years	US	0	ag	
0706903000	- - Horse-radish (<i>Cochlearia armoracia</i>)	20	15	4 years	US	0	ag	
0706909000	- - Other	20	15	4 years	US	0	ag	
070700	Cucumbers and gherkins, fresh or chilled:						ag	

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07070005	- Cucumbers:						ag	
0707000510	- - ex. 01.04.- 30.06.	40				0	ag	
0707000590	- - Other	55	45	4 years	US	0	ag	
07070090	- Gherkins:						ag	
0707009010	- - ex.01.09 - 31.10.	40				0	ag	
0707009090	- - Other	55	45	4 years	US	0	ag	
0708	Leguminous vegetables, shelled or unshelled, fresh or chilled:						ag	
0708100000	- Peas (Pisum sativum)	25	20	4 years	US	0	ag	
0708200000	- Beans (Vigna spp., Phaseolus spp.)	25	20	4 years	US	0	ag	
0708900000	- Other leguminous vegetables	25	20	4 years	US	0	ag	
0709	Other vegetables, fresh or chilled:						ag	
0709200000	- Asparagus	15	10	4 years	US	0	ag	
0709300000	- Aubergines (egg-plants)	25	20	4 years	US	0	ag	
0709400000	- Celery other than celeriac	25	20	4 years	US	0	ag	
	- Mushrooms and truffles:						ag	
0709510000	- - Mushrooms of the genus Agaricus	25	20	4 years	US	0	ag	
070959	- - Other:						ag	
0709591000	- - - Chantarelles	25	20	4 years	US	0	ag	
0709593000	- - - Flap mushrooms	25	20	4 years	US	0	ag	
0709595000	- - - Truffles	15	10	4 years	US	0	ag	
0709599000	- - - Other	25	20	4 years	US	0	ag	
070960	- Fruits of the genus Capsicum or of the genus Pimenta:						ag	
0709601000	- - Sweet peppers	30				0	ag	
	- - Other:						ag	
0709609100	- - - Of the genus Capsicum, for the manufacture of capsin or Capsicum oleoresin dyes	30				0	ag	
0709609500	- - - For the industrial manufacture of essential oils or resinoids	30				0	ag	
0709609900	- - - Other	30				0	ag	
0709700000	- Spinach, New Zealand spinach and orache spinach (garden	30				0	ag	

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	spinach)							
070990	- Other:						ag	
0709901000	- - Salad vegetables, other than lettuce (<i>Lactuca sativa</i>) and chicory (<i>Cichorium</i> spp.)	25	15	4 years	US	0	ag	
0709902000	- - Chard (or white beet) and cardoons	25	15	4 years	US	0	ag	
	- - Olives:						ag	
0709903100	- - - For uses other than the production of oil	25	20	4 years	US	0	ag	
0709903900	- - - Other	25	20	4 years	US	0	ag	
0709904000	- - Capers	25	20	4 years	US	0	ag	
0709905000	- - Fennel	25	20	4 years	US	0	ag	
0709906000	- - Sweet corn	25	20	4 years	US	0	ag	
0709907000	- - Courgettes	25				0	ag	
0709908000	- - Globe artichokes	15				0	ag	
0709909000	- - Other	25	15	4 years	US	0	ag	
0710	Vegetables (uncooked or cooked by steaming or boiling in water), frozen:						ag	
0710100000	- Potatoes	25	15	4 years	US	0	ag	
	- Leguminous vegetables, shelled or unshelled:						ag	
0710210000	- - Peas (<i>Pisum sativum</i>)	25	15	4 years	US	0	ag	
0710220000	- - Beans (<i>Vigna</i> spp., <i>Phaseolus</i> spp.)	25	15	4 years	US	0	ag	
0710290000	- - Other	25	15	4 years	US	0	ag	
0710300000	- Spinach, New Zealand spinach and orache spinach (garden spinach)	25	15	4 years	US	0	ag	
0710400000	- Sweet corn	20			US	0	ag	
071080	- Other vegetables:						ag	
0710801000	- - Olives	25	20	4 years	US	0	ag	
	- - Fruits of the genus <i>Capsicum</i> or of the genus <i>Pimenta</i> :						ag	
0710805100	- - - Sweet peppers	25	20	4 years	US	0	ag	
0710805900	- - - Other	25	20	4 years	US	0	ag	

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	- - Mushrooms:						ag	
0710806100	- - - Of the genus Agaricus	25	20	4 years	US	0	ag	
0710806900	- - - Other	25	20	4 years	US	0	ag	
0710807000	- - Tomatoes	25	20	4 years	US	0	ag	
0710808000	- - Globe Artichokes	25	20	4 years	US	0	ag	
0710808500	- - Asparagus	25	20	4 years	US	0	ag	
0710809500	- - Other	25	20	4 years	US	0	ag	
0710900000	- Mixtures of vegetables	25	20	4 years	US	0	ag	
0711	Vegetables provisionally preserved (for example, by sulphur dioxide gas, in brine, in sulphur water or in other preservative solutions), but unsuitable in that state for immediate consumption:						ag	
071120	- Olives:						ag	
0711201000	- - For uses other than the production of oil	25	15	4 years	US	0	ag	
0711209000	- - Other	25	15	4 years	US	0	ag	
0711400000	- Cucumbers and gherkins	25	20	4 years	US	0	ag	
	- Mushrooms and truffles:						ag	
0711510000	- - Mushrooms of the genus Agaricus	25	20	4 years	US	0	ag	
0711590000	- - Other	25	20	4 years	US	0	ag	
071190	- Other vegetables; mixtures of vegetables:						ag	
	- - Vegetables:						ag	
0711901000	- - - Fruits of the genus Capsicum or of the genus Pimenta, excluding sweet peppers	25	15	4 years	US	0	ag	
0711903000	- - - Sweet corn	20	15	4 years	US	0	ag	
0711905000	- - - Onions	25	15	4 years	US	0	ag	
0711907000	- - - Capers	5				0	ag	
0711908000	- - - Other	25	15	4 years	US	0	ag	
0711909000	- - Mixtures of vegetables	25	15	4 years	US	0	ag	
0712	Dried vegetables, whole, cut, sliced, broken or in powder, but not further prepared:						ag	
0712200000	- Onions	25	20	4 years	US	0	ag	

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	- Mushrooms, wood ears (Auricularia spp.), jelly fungi (Tremella spp.) and truffles:						ag	
0712310000	- - Mushrooms of the genus Agaricus	25	15	4 years	US	0	ag	
0712320000	- - Wood ears (Auricularia spp.)	25	15	4 years	US	0	ag	
0712330000	- - Jelly fungi (Tremella spp.)	25	15	4 years	US	0	ag	
0712390000	- - Other	25	15	4 years	US	0	ag	
071290	- Other vegetables; mixtures of vegetables:						ag	
0712900500	- - Potatoes whether or not cut or sliced but not further prepared	20				0	ag	
	- - Sweet corn (Zea mays var. saccharata):						ag	
0712901100	- - - Hybrids for sowing	0				0	ag	
0712901900	- - - Other	20				0	ag	
0712903000	- - Tomatoes	20				0	ag	
0712905000	- - Carrots	20				0	ag	
0712909000	- - Other	20				0	ag	
0713	Dried leguminous vegetables, shelled, whether or not skinned or split:						ag	
071310	- Peas (Pisum sativum):						ag	
0713101000	- - For sowing	0			CA	0	ag	
0713109000	- - Other	20	0	4 years	CA, US	0	ag	
0713200000	- Chickpeas (garbanzos)	20	10	4 years	CA, US	0	ag	
	- Beans (Vigna spp., Phaseolus spp.):						ag	
0713310000	- - Beans of the species Vigna mungo(L.) Hepper or Vigna radiata (L.) Wilczek	20	10	4 years	CA, US	0	ag	
0713320000	- - Small red (Adzuki) beans (Phaseolus or Vigna angularis)	20	10	4 years	CA, US	0	ag	
071333	- - Kidney beans, including white pea beans (Phaseolus vulgaris):						ag	
0713331000	- - - For sowing	0			CA	0	ag	
0713339000	- - - Other	5			CA	0	ag	
0713390000	- - Other	10	5	4 years	CA, US	0	ag	

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0713400000	- Lentils	20	10	4 years	CA, US	0	ag	
0713500000	- Broad beans (<i>Vicia faba</i> var. <i>major</i>) and horse beans (<i>Vicia faba</i> var. <i>equina</i> , <i>Vicia faba</i> var. <i>minor</i>)	10	5	4 years	CA, US	0	ag	
0713900000	- - Other	20	10	4 years	CA, US	0	ag	
0714	Manioc, arrowroot, salep, Jerusalem artichokes, sweet potatoes and similar roots and tubers with high starch or inulin content, fresh, chilled, frozen or dried, whether or not sliced or in the form of pellets; sago pith:						ag	
071410	- Manioc (cassava):						ag	
0714109100	- - Of a kind used for human consumption, in immediate packings of a net content not exceeding 28 kg, either fresh and whole or without skin and frozen, whether or not sliced	15				0	ag	
0714109800	- - Other	15				0	ag	
071420	- Sweet potatoes:						ag	
0714201000	- - Fresh, whole, intended for human consumption	20	15	4 years	US	0	ag	
0714209000	- - - Other	20	15	4 years	US	0	ag	
071490	- Other:						ag	
	- - Arrowroot, salep and similar roots and tubers with high starch content:						ag	
0714901100	- - - Of a kind used for human consumption, in immediate packings of a net content not exceeding 28 kg, either fresh and whole or without skin and frozen, whether or not sliced	10				0	ag	
0714901900	- - - Other	10				0	ag	
0714909000	- - Other	10				0	ag	
0801	Coconuts, Brazil nuts and cashew nuts, fresh or dried, whether or not shelled or peeled:						ag	
	- Coconuts:						ag	
0801110000	- - Desiccated	5	0	4 years	US	0	ag	
0801190000	- - Other	5	0	4 years	US	0	ag	
	- Brazil nuts:						ag	
0801210000	- - In shell	0				0	ag	

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0801220000	- - Shelled	0				0	ag	
	- Cashew nuts:						ag	
0801310000	- - In shell	0				0	ag	
0801320000	- - Shelled	0				0	ag	
0802	Other nuts, fresh or dried, whether or not shelled or peeled:						ag	
	- Almonds:						ag	
080211	- - In shell:						ag	
0802111000	- - - Bitter	5	0	5 years	US	0	ag	
0802119000	- - - Other	4	0	4 years	US	0	ag	
080212	- - Shelled:						ag	
0802121000	- - - Bitter	5	0	5 years	US	0	ag	
0802129000	- - - Other	4	0	4 years	US	0	ag	
	- Hazelnuts or filberts (Corylus spp.):						ag	
0802210000	- - In shell	10	0	5 years	US	0	ag	
08022200	- - Shelled						ag	
0802220010	- - - In immediate packings of a net content not exceeding 2,5 kg	10	0	5 years	US	0	ag	
0802220090	- - - Other	10	0	5 years	US	0	ag	
	- Walnuts:						ag	
0802310000	- - In shell	10				0	ag	
0802320000	- - Shelled	10				0	ag	
0802400000	- Chestnuts (Castanea spp.)	10				0	ag	
0802500000	- Pistachios	10				0	ag	
0802600000	- Macadamia nuts	10				0	ag	
080290	- Other:						ag	
0802902000	- - Areca (or betel), cola and pecans	10				0	ag	
0802905000	- - Pine nuts	10				0	ag	
0802908500	- - Other	10				0	ag	
080300	Bananas, including plantains, fresh or dried:						ag	
	- Fresh:						ag	

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0803001100	- - Plantains	15				0	ag	
0803001900	- - Other	15				0	ag	
0803009000	- Dried	15				0	ag	
0804	Dates, figs, pineapples, avocados, guavas, mangoes and mangosteens, fresh or dried:						ag	
0804100000	- Dates	10				0	ag	
080420	- Figs:						ag	
0804201000	- - Fresh	10				0	ag	
0804209000	- - Dried	10				0	ag	
0804300000	- Pineapples	10				0	ag	
0804400000	- Avocados	10				0	ag	
0804500000	- Guavas, mangoes and mangosteens	10				0	ag	
0805	Citrus fruit, fresh or dried:						ag	
080510	- Oranges:						ag	
0805102000	- - Sweet oranges, fresh:	25				0	ag	
0805108000	- - Other	25				0	ag	
080520	- Mandarins (including tangerines and satsumas); clementines, wilkings and similar citrus hybrids:						ag	
08052010	- - Clementines:						ag	
0805201010	- - - ex. 01.10. – 31.12.	55	45	5 years		0	ag	
0805201090	- - - Other	40				0	ag	
08052030	- - Monreales and satsumas:						ag	
0805203010	- - - ex. 01.10. – 31.12.	55	45	5 years	US	0	ag	
0805203090	- - - Other	40				0	ag	
08052050	- - Mandarins and wilkings:						ag	
0805205010	- - - ex. 01.10. – 31.12.	55	45	5 years	US	0	ag	
0805205090	- - - Other	40				0	ag	
08052070	- - Tangerines:						ag	
0805207010	- - - ex. 01.10. – 31.12.	55	45	5 years	US	0	ag	
0805207090	- - - Other	40				0	ag	
08052090	- - Other:						ag	

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0805209010	- - - ex. 01.10. – 31.12.	55	45	5 years	US	0	ag	
0805209090	- - - Other	40				0	ag	
0805400000	- Grapefruit, including pomelos	15	10	4 years	US	0	ag	
080550	- Lemons (Citrus limon, Citrus limonum) and limes (Citrus aurantifolia, Citrus latifolia):						ag	
0805501000	- - Lemons (Citrus limon, Citrus limonum)	12,8				0	ag	
0805509000	- - Limes (Citrus aurantifolia, Citrus latifolia)	12,8				0	ag	
0805900000	- Other	12,8				0	ag	
0806	Grapes, fresh or dried:						ag	
080610	- Fresh:						ag	
08061010	- - Table grapes:						ag	
0806101010	- - - ex. 01.07. – 30.09.	55	45	5 years	US	0	ag	
0806101090	- - - Other	40				0	ag	
08061090	- - Other:						ag	
0806109010	- - - ex. 01.07. – 30.09.	55	45	5 years	US	0	ag	
0806109090	- - - Other	40				0	ag	
080620	- Dried:						ag	
0806201000	- - Currants	5				0	ag	
0806203000	- - Sultanas	5				0	ag	
0806209000	- - Other	5				0	ag	
0807	Melons (including watermelons) and papaws (papayas), fresh:						ag	
	- Melons (including watermelons):						ag	
08071100	- - Watermelons:						ag	
0807110010	- - - ex. 01.07. – 30.09.	55	45	4 years	US	0	ag	
0807110090	- - - Other	40	20	4 years	US	0	ag	
0807190000	- - Other	15				0	ag	
0807200000	- Papaws (papayas)	10	0	4 years	US	0	ag	
0808	Apples, pears and quinces, fresh:						ag	
080810	- Apples:						ag	
0808101000	- - Cider apples, in bulk, from 16 September to 15 December	25	15	4 years	US	0	ag	

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0808108000	- - - Other	25	15	4 years	US	0	ag	
080820	- Pears and quinces:						ag	
	- - Pears:						ag	
0808201000	- - - Perry pears, in bulk, from 1 August to 31 December	25	15	4 years	US	0	ag	
0808205000	- - - Other	25	15	4 years	US	0	ag	
0808209000	- - Quinces	15	10	4 years	US	0	ag	
0809	Apricots, cherries, peaches (including nectarines), plums and sloes, fresh:						ag	
0809100000	- Apricots	25				0	ag	
080920	- Cherries:						ag	
0809200500	- - Sour cherries (Prunus cerasus)	30				0	ag	
0809209500	- - Other	25				0	ag	
080930	- Peaches, including nectarines:						ag	
0809301000	- - Nectarines	40				0	ag	
08093090	- - Other:						ag	
0809309010	- - - ex. 01.06. – 30.08.	55	45	4 years	US	0	ag	
0809309090	- - - Other	40				0	ag	
080940	- Plums and sloes:						ag	
0809400500	- - Plums	30	20	4 years	US	0	ag	
0809409000	- - Sloes	30	20	4 years	US	0	ag	
0810	Other fruit, fresh:						ag	
0810100000	- Strawberries	25				0	ag	
081020	- Raspberries, blackberries, mulberries and loganberries:						ag	
0810201000	- - Raspberries	30				0	ag	
0810209000	- - Other	30				0	ag	
081040	- Cranberries, bilberries and other fruits of the genus Vaccinium:						ag	
0810401000	- - Cowberries, foxberries or mountain cranberries (fruit of the species Vaccinium vitis-idaea)	15				0	ag	
0810403000	- - Fruit of the species Vaccinium myrtillus	15				0	ag	

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0810405000	- - Fruit of the species <i>Vaccinium macrocarpon</i> and <i>Vaccinium corymbosum</i>	15				0	ag	
0810409000	- - Other	15				0	ag	
08105000	- Kiwifruit:						ag	
0810500010	- - ex. 01.11. – 31.03.	55	45	4 years	US	0	ag	
0810500090	- - Other	40	20	4 years	US	0	ag	
0810600000	- Durians	15	8,8	4 years	US	0	ag	
081090	- Other:						ag	
0810902000	- - tamarinds, cashew apples, lychees, jackfruit, sapodillo plums, passion fruit, carambola and pitahaya	15	5	4 years	US	0	ag	
	- - Black-, white- or redcurrants and gooseberries:						ag	
0810905000	- - - Blackcurrants	10				0	ag	
0810906000	- - - Redcurrants	10				0	ag	
0810907000	- - - Other	10				0	ag	
0810909500	- - Other	15	8,8	4 years	US	0	ag	
0811	Fruit and nuts, uncooked or cooked by steaming or boiling in water, frozen, whether or not containing added sugar or other sweetening matter:						ag	
081110	- Strawberries:						ag	
	- - Containing added sugar or other sweetening matter:						ag	
0811101100	- - - With a sugar content exceeding 13 % by weight	20,8				0	ag	
0811101900	- - - Other	20,8				0	ag	
0811109000	- - Other	20	15	4 years	US	0	ag	
081120	- Raspberries, blackberries, mulberries, loganberries, black-, white- or red-currants and gooseberries:						ag	
	- - Containing added sugar or other sweetening matter:						ag	
0811201100	- - - With a sugar content exceeding 13 % by weight	25				0	ag	
0811201900	- - - Other	25				0	ag	
	- - Other:						ag	

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0811203100	- - - Raspberries	20				0	ag	
0811203900	- - - Black-currants	14,4				0	ag	
0811205100	- - - Red-currants	12				0	ag	
0811205900	- - - Blackberries and mulberries	20	15	4 years	US	0	ag	
0811209000	- - - Other	20	15	4 years	US	0	ag	
081190	- Other:						ag	
	- - Containing added sugar or other sweetening matter:						ag	
	- - - With a sugar content exceeding 13 % by weight:						ag	
0811901100	- - - - Tropical fruit and tropical nuts	13				0	ag	
0811901900	- - - Other	20,8				0	ag	
	- - - Other:						ag	
0811903100	- - - - Tropical fruit and tropical nuts	13				0	ag	
0811903900	- - - - Other	20,8				0	ag	
	- - Other:						ag	
0811905000	- - - Fruit of the species Vaccinium myrtillus	12	10	4 years	US	0	ag	
0811907000	- - - Fruit of the species Vaccinium myrtilloides and Vaccinium angustifolium	12	5	4 years	US	0	ag	
	- - - Cherries:						ag	
0811907500	- - - - Sour cherries (Prunus cerasus)	20	15	4 years	US	0	ag	
0811908000	- - - - Other	20	15	4 years	US	0	ag	
0811908500	- - - Tropical fruit and tropical nuts	9				0	ag	
08119095	- - - Other						ag	
0811909510	- - - - Apricotes	14,4				0	ag	
0811909520	- - - - Peaches	14,4				0	ag	
0811909590	- - - - Other	14,4				0	ag	
0812	Fruit and nuts, provisionally preserved (for example, by sulphur dioxide gas, in brine, in sulphur water or in other preservative solutions), but unsuitable in that state for immediate consumption:						ag	

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0812100000	- Cherries	15	10	4 years	US	0	ag	
081290	- Other:						ag	
0812901000	- - Apricots	12,8				0	ag	
0812902000	- - Oranges	12,8				0	ag	
0812903000	- - Papaws (papayas)	10				0	ag	
0812904000	- - Fruit of the species Vaccinium myrtillus	15	10	4 years	US	0	ag	
0812907000	- - Guavas, mangoes, mangosteens, tamarinds, cashew apples, lychees, jackfruit, sapodillo plums, passion fruit, carambola, pitahaya and tropical nuts	5				0	ag	
08129098	- - Other:						ag	
0812909810	- - - Blackberries	15	10	4 years	US	0	ag	
0812909820	- - - Raspberries	15	10	4 years	US	0	ag	
0812909890	- - - Other	8,8				0	ag	
0813	Fruit, dried, other than that of headings 0801 to 0806; mixtures of nuts or dried fruits of this Chapter:						ag	
0813100000	- Apricots	15	10	4 years	US	0	ag	
0813200000	- Prunes	20				0	ag	
0813300000	- Apples	10	5	4 years	US	0	ag	
081340	- Other fruit:						ag	
0813401000	- - Peaches, including nectarines	10				0	ag	
0813403000	- - Pears	6,4				0	ag	
0813405000	- - Papaws (papayas)	5				0	ag	
0813406500	- - Tamarinds, cashew apples, lychees, jackfruit, sapodillo plums, passion fruit, carambola and pitahaya	5				0	ag	
0813409500	- - Other	5				0	ag	
081350	- Mixtures of nuts or dried fruits of this Chapter:						ag	
	- - Mixtures of dried fruit, other than that of heading No 0801 to 0806:						ag	
	- - - Not containing prunes:						ag	

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0813501200	- - - - Of papaws (papayas), tamarinds, cashew apples, tychees, jackfruit, sapodillo plums, passion fruit, carambola and pitahaya	5				0	ag	
0813501500	- - - - Other	6,4				0	ag	
0813501900	- - - Containing prunes	9,6				0	ag	
	- - Mixtures exclusively of dried nuts of heading No 0801 and 0802:						ag	
0813503100	- - - Of tropical nuts	10				0	ag	
0813503900	- - - Other	6,4				0	ag	
	- - Other mixtures:						ag	
0813509100	- - - Not containing prunes or figs	8				0	ag	
0813509900	- - - Other	9,6				0	ag	
0814000000	Peel of citrus fruit or melons (including watermelons), fresh, frozen, dried or provisionally preserved in brine, in sulphur water or in other preservative solutions	5				0	ag	
0901	Coffee, whether or not roasted or decaffeinated; coffee husks and skins; coffee substitutes containing coffee in any proportion:						ag	
	- Coffee, not roasted:						ag	
0901110000	- - Not decaffeinated	3				0	ag	
0901120000	- - Decaffeinated	8,3				0	ag	
	- Coffee, roasted:						ag	
0901210000	- - Not decaffeinated	15				0	ag	
0901220000	- - Decaffeinated	15				0	ag	
090190	- Other:						ag	
0901901000	- - Coffee husks and skins	15				0	ag	
0901909000	- - Coffee substitutes containing coffee :	15				0	ag	
0902	Tea, whether or not flavoured:						ag	
0902100000	- Green tea (not fermented) in immediate packings of a content not exceeding 3kg	5				0	ag	
0902200000	- Other green tea (not fermented)	5				0	ag	

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0902300000	- Black tea (fermented) and partly fermented tea, in immediate packings of a content not exceeding 3kg	5				0	ag	
0902400000	- Other black tea (fermented) and other partly fermented tea	5				0	ag	
0903000000	Maté	5				0	ag	
0904	Pepper of the genus Piper ; dried or crushed or ground fruits of the genus Capsicum or of the genus Pimenta:						ag	
	- Pepper:						ag	
0904110000	- - Neither crushed nor ground	3				0	ag	
0904120000	- - Crushed or ground	5				0	ag	
090420	- Fruits of the genus Capsicum or of the genus Pimenta, dried or crushed or ground:						ag	
	- - Neither crushed nor ground:						ag	
0904201000	- - - Sweet peppers	9,6				0	ag	
0904203000	- - - Other	5				0	ag	
0904209000	- - Crushed or ground	5				0	ag	
0905000000	Vanilla	6				0	ag	
0906	Cinnamon and cinnamon-tree flowers:						ag	
	- Neither crushed nor ground:						ag	
0906110000	- - Cinnamon (Cinnamomum zeylanicum Blume)	3				0	ag	
0906190000	- - Other	3				0	ag	
0906200000	- Crushed or ground	3				0	ag	
0907000000	Cloves (whole fruit, cloves and stems)	8				0	ag	
0908	Nutmeg, mace and cardamoms:						ag	
0908100000	- Nutmeg	3				0	ag	
0908200000	- Mace	3				0	ag	
0908300000	- Cardamoms	3				0	ag	
0909	Seeds of anise, badian, fennel, coriander, cumin or caraway; juniper berries:						ag	
0909100000	- Seeds of anise or badian	5				0	ag	

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0909200000	- Seeds of coriander	5				0	ag	
0909300000	- Seeds of cumin	5				0	ag	
0909400000	- Seeds of caraway	5				0	ag	
0909500000	- Seeds of fennel; juniper berries	5				0	ag	
0910	Ginger, saffron, turmeric (curcuma), thyme, bay leaves, curry and other spices:						ag	
0910100000	- Ginger	5				0	ag	
091020	- Saffron:						ag	
0910201000	- - Neither crushed nor ground	5				0	ag	
0910209000	- - Crushed or ground	8,5				0	ag	
0910300000	- Turmeric (curcuma)	5				0	ag	
	- Other spices:						ag	
091091	- - Mixtures referred to in Note 1 (b) to this Chapter:						ag	
0910911000	- - - Neither crushed nor ground	5				0	ag	
0910919000	- - - Crushed or ground	12,5				0	ag	
091099	- - Other:						ag	
0910991000	- - - Fenugreek seed	5				0	ag	
	- - - Thyme:						ag	
	- - - - Neither crushed nor ground:						ag	
0910993100	- - - - - Wild thyme (Thymus serpyllum)	5				0	ag	
0910993300	- - - - - Other	7				0	ag	
0910993900	- - - - Crushed or ground	8,5				0	ag	
0910995000	- - - Bay leaves	7				0	ag	
0910996000	- - - Curry	5				0	ag	
	- - - Other:						ag	
0910999100	- - - - Neither crushed nor ground	5				0	ag	
0910999900	- - - - Crushed or ground	12,5				0	ag	
1001	Wheat and meslin:						ag	
1001100000	- Durum wheat	20				0	ag	
100190	- Other:						ag	
1001901000	- - Spelt for sowing	12,8	6	4 years	US	0	ag	

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	- - Other spelt, common wheat and meslin:						ag	
1001909100	- - - Common wheat and meslin seed	20				0	ag	
1001909900	- - - Other	20				0	ag	
1002000000	Rye	20				0	ag	
100300	Barley:						ag	
1003001000	- Seed	0				0	ag	
1003009000	- Other	20				0	ag	
1004000000	Oats	20				0	ag	
1005	Maize (corn):						ag	
100510	- Seed:						ag	
	- - Hybrid:						ag	
1005101100	- - - Double hybrids and top cross hybrids	0				0	ag	
1005101300	- - - Three-cross hybrids	0				0	ag	
1005101500	- - - Simple hybrids	0				0	ag	
1005101900	- - - Other	0				0	ag	
1005109000	- - Other	0				0	ag	
1005900000	- Other	20				0	ag	
1006	Rice:						ag	
100610	- Rice in the husk (paddy or rough):						ag	
1006101000	- - For sowing	7,7				0	ag	
	- - Other:						ag	
	- - - Parboiled:						ag	
1006102100	- - - - Round grain	5	3	4 years	US	0	ag	
1006102300	- - - - Medium grain	5	3	4 years	US	0	ag	
	- - - - Long grain:						ag	
1006102500	- - - - - Of a length/width ratio greater than 2 but less than 2	5	3	4 years	US	0	ag	
1006102700	- - - - - Of a length/width ratio equal to or greater than 2	5	3	4 years	US	0	ag	
	- - - Other :						ag	
1006109200	- - - - Round grain	5	3	4 years	US	0	ag	

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1006109400	---- Medium grain	5	3	4 years	US	0	ag	
	---- Long grain:						ag	
1006109600	----- Of a length/width ratio greater than 2 but less than 2	5	3	4 years	US	0	ag	
1006109800	----- Of a length/width ratio equal to or greater than 2	5	3	4 years	US	0	ag	
100620	- Husked (brown) rice:						ag	
	-- Parboiled:						ag	
1006201100	--- Round grain	5	3	4 years	US	0	ag	
1006201300	--- Medium grain	5	3	4 years	US	0	ag	
	--- Long grain:						ag	
1006201500	----- Of a length/width ratio greater than 2 but less than 3	5	3	4 years	US	0	ag	
1006201700	----- Of a length/width ratio equal to or greater than 3	5	3	4 years	US	0	ag	
	-- Other :						ag	
1006209200	--- Round grain	5	3	4 years	US	0	ag	
1006209400	--- Medium grain	5	3	4 years	US	0	ag	
	--- Long grain:						ag	
1006209600	----- Of a length/width ratio greater than 2 but less than 3	5	3	4 years	US	0	ag	
1006209800	----- Of a length/width ratio equal to or greater than 3	5	3	4 years	US	0	ag	
100630	- Semi-milled or wholly milled rice, whether or not polished or glazed:						ag	
	-- Semi-milled rice:						ag	
	--- Parboiled:						ag	
1006302100	---- Round grain	5	3	4 years	US	0	ag	
1006302300	---- Medium grain	5	3	4 years	US	0	ag	
	---- Long grain:						ag	
1006302500	----- Of a length/width ratio greater than 2 but less than 3	5	3	4 years	US	0	ag	
1006302700	----- Of a length/width ratio equal to or greater than 3	5	3	4 years	US	0	ag	
	--- Other:						ag	
1006304200	---- Round grain	5	3	4 years	US	0	ag	

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1006304400	- - - - Medium grain	5	3	4 years	US	0	ag	
	- - - - Long grain:						ag	
1006304600	- - - - - Of a length/width ratio greater than 2 but less than 3	5	3	4 years	US	0	ag	
1006304800	- - - - - Of a length/width ratio equal to or greater than 3	5	3	4 years	US	0	ag	
	- - Wholly milled rice:						ag	
	- - - Parboiled:						ag	
1006306100	- - - - Round grain	5	3	4 years	US	0	ag	
1006306300	- - - - Medium grain	5	3	4 years	US	0	ag	
	- - - - Long grain:						ag	
1006306500	- - - - - Of a length/width ratio greater than 2 but less than 3	5	3	4 years	US	0	ag	
1006306700	- - - - - Of a length/width ratio equal to or greater than 3	5	3	4 years	US	0	ag	
	- - - Other :						ag	
1006309200	- - - - Round grain	5	3	4 years	US	0	ag	
1006309400	- - - - Medium grain	5	3	4 years	US	0	ag	
	- - - - Long grain:						ag	
1006309600	- - - - - Of a length/width ratio greater than 2 but less than 3	5	3	4 years	US	0	ag	
1006309800	- - - - - Of a length/width ratio equal to or greater than 3	5	3	4 years	US	0	ag	
1006400000	- Broken rice	5	3	4 years	US	0	ag	
100700	Grain sorghum:						ag	
1007001000	- Hybrids for sowing	6,4				0	ag	
1007009000	- Other	5	3	4 years	US	0	ag	
1008	Buckwheat, millet and canary seed; other cereals:						ag	
1008100000	- Buckwheat	10				0	ag	
1008200000	- Millet	10				0	ag	
1008300000	- Canary seed	10	0	4 years	US	0	ag	
100890	- Other cereals:						ag	
1008901000	- - Triticale	15				0	ag	
1008909000	- - Other	15				0	ag	

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110100	Wheat or meslin flour:						ag	
	- Wheat flour:						ag	
1101001100	- - Of durum wheat	30				0	ag	
1101001500	- - Of common wheat and spelt	30				0	ag	
1101009000	- Meslin flour	30				0	ag	
1102	Cereal flours other than of wheat or meslin:						ag	
1102100000	- Rye flour	15				0	ag	
110220	- Maize (corn) flour:						ag	
1102201000	- - Of a fat content not exceeding 1,5 % by weight	15				0	ag	
1102209000	- - Other	15				0	ag	
110290	- Other:						ag	
1102901000	- - Barley flour	15				0	ag	
1102903000	- - Oat flour	15				0	ag	
1102905000	- - Rice flour	15				0	ag	
1102909000	- - Other	15				0	ag	
1103	Cereal groats, meal and pellets:						ag	
	- Groats and meal:						ag	
110311	- - Of wheat:						ag	
1103111000	- - - Durum wheat	15				0	ag	
1103119000	- - - Common wheat and spelt	15				0	ag	
110313	- - Of maize (corn):						ag	
1103131000	- - - Of a fat content not exceeding 1,5 % by weight	15				0	ag	
1103139000	- - - Other	15				0	ag	
110319	- - Of other cereals:						ag	
1103191000	- - - Of rye	15				0	ag	
1103193000	- - - Of barley	15				0	ag	
1103194000	- - - Of oats	15				0	ag	
1103195000	- - - Of rice	15				0	ag	
1103199000	- - - Other	15				0	ag	
110320	- Pellets:						ag	

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1103201000	-- Of rye	15				0	ag	
1103202000	-- Of barley	15				0	ag	
1103203000	-- Of oats	15				0	ag	
1103204000	-- Of maize	15				0	ag	
1103205000	-- Of rice	15				0	ag	
1103206000	-- Of wheat	15				0	ag	
1103209000	-- Other	15				0	ag	
1104	Cereal grains otherwise worked (for example, hulled, rolled, flaked, pearled, sliced or kibbled), except rice of heading No 1006; germ of cereals, whole, rolled, flaked or ground:						ag	
	- Rolled or flaked grains:						ag	
110412	-- Of oats:						ag	
1104121000	--- Rolled	10				0	ag	
1104129000	--- Flaked	10				0	ag	
110419	-- Of other cereals:						ag	
1104191000	--- Of wheat	10				0	ag	
1104193000	--- Of rye	10				0	ag	
1104195000	--- Of maize	10				0	ag	
	--- Of barley:						ag	
1104196100	---- Rolled	10				0	ag	
1104196900	---- Flaked	10				0	ag	
	--- Other:						ag	
1104199100	---- Flaked rice	10				0	ag	
1104199900	---- Other	10				0	ag	
	- Other worked grains (for example, hulled, pearled, sliced or kibbled):						ag	
110422	-- Of oats:						ag	
1104222000	--- Hulled (shelled or husked)	10				0	ag	
1104223000	--- Hulled and sliced or kibbled ("Grütze" or "grutten")	10				0	ag	
1104225000	--- Pearled	10				0	ag	
1104229000	--- Not otherwise worked than	10				0	ag	

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	kibbled							
1104229800	--- Other	10				0	ag	
110423	-- Of maize (corn):						ag	
1104231000	- - - Hulled (shelled or husked), whether or not sliced or kibbled	10				0	ag	
1104233000	--- Pearled	10				0	ag	
1104239000	- - - Not otherwise worked than kibbled	10				0	ag	
1104239900	--- Other	10				0	ag	
110429	-- Of other cereals:						ag	
	--- Of barley:						ag	
1104290100	---- Hulled (shelled or husked)	10				0	ag	
1104290300	---- Hulled and sliced or kibbled ("Grüize" or grutten")	10				0	ag	
1104290500	---- Pearled	10				0	ag	
1104290700	---- Not otherwise worked than kibbled	10				0	ag	
1104290900	---- Other	10				0	ag	
	--- Other:						ag	
	---- Hulled (shelled or husked), whether or not sliced or kibbled:						ag	
1104291100	----- Of wheat	10				0	ag	
1104291800	----- Other	10				0	ag	
1104293000	---- Pearled	10				0	ag	
	---- Not otherwise worked than kibbled:						ag	
1104295100	----- Of wheat	10				0	ag	
1104295500	----- Of rye	10				0	ag	
1104295900	----- Other	10				0	ag	
	---- Other:						ag	
1104298100	----- Of wheat	10				0	ag	
1104298500	----- Of rye	10				0	ag	
1104298900	----- Other	10				0	ag	
110430	- Germ of cereals, whole, rolled, flaked or ground:						ag	

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1104301000	- - Of wheat	10				0	ag	
1104309000	- - Of other cereals	10				0	ag	
1105	Flour, meal, powder, flakes, granules and pellets of potatoes:						ag	
1105100000	- Flour, meal and powder	12,2				0	ag	
1105200000	- Flakes, granules and pellets	12,2				0	ag	
1106	Flour, meal and powder of the dried leguminous vegetables of heading 0713, of sago or of roots or tubers of heading 0714 or of the products of Chapter 8:						ag	
1106100000	- Of the dried leguminous vegetables of heading No 0713	7,7				0	ag	
110620	- Of sago or of roots or tubers of heading No 0714:						ag	
1106201000	- - Denatured	0				0	ag	
1106209000	- - Other	0				0	ag	
110630	- Of the products of Chapter 8:						ag	
1106301000	- - Of bananas	10,9				0	ag	
1106309000	- - Other	8,3				0	ag	
1107	Malt, whether or not roasted:						ag	
110710	- Not roasted:						ag	
	- - Of wheat:						ag	
1107101100	- - - In the form of flour	10				0	ag	
1107101900	- - - Other	10				0	ag	
	- - Other:						ag	
1107109100	- - - In the form of flour	10				0	ag	
1107109900	- - - Other	10				0	ag	
1107200000	- Roasted	10				0	ag	
1108	Starches; inulin:						ag	
	- Starches:						ag	
1108110000	- - Wheat starch	10				0	ag	
1108120000	- - Maize (corn) starch	10				0	ag	
1108130000	- - Potato starch	10				0	ag	
1108140000	- - Manioc (cassava) starch	10				0	ag	

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110819	-- Other starches:						ag	
1108191000	--- Rice starch	10				0	ag	
1108199000	--- Other	10				0	ag	
1108200000	- Inulin	10				0	ag	
1109000000	Wheat gluten, whether or not dried	10				0	ag	
1201	Soya beans, whether or not broken:						ag	
1201001000	- For sowing	0				0	ag	
1201009000	- Other	0				0	ag	
1202	Ground-nuts, not roasted or otherwise cooked, whether or not shelled or broken:						ag	
120210	- In shell:						ag	
1202101000	-- For sowing	0				0	ag	
1202109000	-- Other	0				0	ag	
1202200000	- Shelled, whether or not broken	0				0	ag	
1203000000	Copra	0				0	ag	
120400	Linseed, whether or not broken:						ag	
1204001000	- For sowing	0				0	ag	
1204009000	- Other	0				0	ag	
1205	Rape or colza seeds, whether or not broken:						ag	
120510	- Low erucic acid rape or colza seeds:						ag	
1205101000	-- For sowing	0				0	ag	
1205109000	-- Other	0				0	ag	
1205900000	- Other	0				0	ag	
120600	Sunflower seeds, whether or not broken:						ag	
1206001000	- For sowing	0				0	ag	
	- Other:						ag	
1206009100	- - Shelled ; in grey and white striped shell	0				0	ag	
1206009900	- - Other	0				0	ag	
1207	Other oil seeds and oleaginous						ag	

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	fruits, whether or not broken:							
120720	- Cotton seeds:						ag	
1207201000	-- For sowing	0				0	ag	
1207209000	-- Other	0				0	ag	
120740	- Sesamum seeds:						ag	
1207401000	-- For sowing	0				0	ag	
1207409000	-- Other	0				0	ag	
120750	- Mustard seeds:						ag	
1207501000	-- For sowing	0				0	ag	
1207509000	-- Other	0				0	ag	
	- Other:						ag	
120791	-- Poppy seeds:						ag	
1207911000	--- For sowing	0				0	ag	
1207919000	--- Other	0				0	ag	
120799	-- Other:						ag	
1207991500	--- For sowing	0				0	ag	
	--- Other:						ag	
1207999100	---- Hemp seeds	0				0	ag	
1207999700	---- Other	0				0	ag	
1208	Flours and meals of oil seeds or oleaginous fruits, other than those of mustard:						ag	
1208100000	- Of soya beans	4,5				0	ag	
1208900000	- Other	0				0	ag	
1209	Seeds, fruit and spores, of a kind used for sowing:						ag	
1209100000	- Sugar beet seed	8,3				0	ag	
	- Seeds of forage plants:						ag	
1209210000	-- Lucerne (alfalfa) seed	2,5	0	4 years	US	0	ag	
120922	-- Clover (Trifolium spp.) seed:						ag	
1209221000	--- Red clover (Trifolium pratense L.)	0				0	ag	
1209228000	--- Other	0				0	ag	
120923	-- Fescue seed:						ag	

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1209231100	- - - Meadow fescue (Festuca pratensis Huds.) seed	0				0	ag	
1209231500	--- Red fescue (Festuca rubra L.) seed	0				0	ag	
1209238000	--- Other	2,5	0	4 years		0	ag	
1209240000	- - Kentucky blue grass (Poa pratensis L.) seed	0				0	ag	
120925	- - Rye grass (Lolium multiflorum Lam., Lolium perenne L.) seed:						ag	
1209251000	- - - Italian ryegrass (including westerwolds) (Lolium multiflorum Lam.)	0				0	ag	
1209259000	- - - Perennial ryegrass (Lolium perenne L.)	0				0	ag	
120929	- - Other:						ag	
1209291000	- - - Vetch seed; seeds of the genus Poa (Poa palustris L., Poa trivialis L.); cocksfoot grass (Dactylis glomerata L.); bent grass (Agrostis)	0				0	ag	
1209293500	--- Timothy grass seed	0				0	ag	
1209295000	--- Lupine seed	2,5				0	ag	
1209296000	- - - Fodder beet seed (Beta vulgaris var.alba)	8,3				0	ag	
1209298000	--- Other	2,5				0	ag	
1209300000	- Seeds of herbaceous plants cultivated principally for their flowers	3			US	0	ag	
	- Other:						ag	
120991	- - Vegetable seeds:						ag	
1209911000	- - - Kohlrabi seeds (Brassica oleracea, caulorapa and gongylodes L. varieties)	3				0	ag	
1209913000	--- Salad beet seed or beetroot seed (Beta vulgaris var.conditiva)	8,3				0	ag	
1209919000	--- Other	3				0	ag	
120999	- - Other:						ag	
1209991000	--- Forest-tree seeds	0				0	ag	
	--- Other:						ag	
1209999100	- - - - Seeds of plants cultivated principally for their flowers, other than those of subheading No	3				0	ag	

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	1209 30							
1209999900	- - - - Other	4				0	ag	
1210	Hop cones, fresh or dried, whether or not ground, powdered or in the form of pellets; lupulin:						ag	
1210100000	- Hop cones, neither ground nor powdered nor in the form of pellets	5,8				0	ag	
121020	- Hop cones, ground, powdered or in the form of pellets; lupulin:						ag	
1210201000	- - Hop cones, ground, powdered or in the form of pellets, with higher lupulin content; lupulin	5,8				0	ag	
1210209000	- - Other	5,8				0	ag	
1211	Plants and parts of plants (including seeds and fruits), of a kind used primarily in perfumery, in pharmacy or for insecticidal, fungicidal or similar purposes, fresh or dried, whether or not cut, crushed or powdered:						ag	
1211200000	- Ginseng roots	0				0	ag	
1211300000	- Coca Leaf	0				0	ag	
1211400000	- Poppy straw	0				0	ag	
121190	- Other:						ag	
1211903000	- - Tonquin beans	3				0	ag	
1211908500	- - Other	0				0	ag	
1212	Locust beans, seaweeds and other algae, sugar beet and sugar cane, fresh, chilled, frozen or dried, whether or not ground; fruit stones and kernels and other vegetable products (including unroasted chicory roots of the variety Cichorium intybus sativum) of a kind used primarily for human consumption, not elsewhere specified or included:						ag	
1212200000	- Seaweeds and other algae	0				0	ag	
	- Other:						ag	
121291	- - Sugar beet:						ag	
1212912000	- - - Dried, whether or not ground	0				0	ag	
1212918000	- - - Other	0				0	ag	

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121299	- - Other:						ag	
1212992000	- - - Sugar cane .	0				0	ag	
1212993000	- - - Locust beans	0				0	ag	
	- - - Locust bean seeds:						ag	
1212994100	- - - - Not decorticated, crushed or ground	0				0	ag	
1212994900	- - - - Other	5,8				0	ag	
1212997000	- - - Other	0				0	ag	
1213000000	Cereal straw and husks, unprepared, whether or not chopped, ground, pressed or in the form of pellets	0				0	ag	
1214	Swedes, mangolds, fodder roots, hay, lucerne (alfalfa), clover, sainfoin, forage kale, lupines, vetches and similar forage products, whether or not in the form of pellets:						ag	
1214100000	- Lucerne (alfalfa) meal and pellets	0				0	ag	
121490	- Other:						ag	
1214901000	- - Mangolds, swedes and other fodder roots	5,8				0	ag	
1214909000	- - Other	0				0	ag	
1301	Lac; natural gums, resins, gum-resins and oleoresins (for example, balsams):						ag	
1301200000	- Gum Arabic	0				0	ag	
1301900000	- Other	0				0	ag	
1302	Vegetable saps and extracts; pectic substances, pectinates and pectates; agar-agar and other mucilages and thickeners, whether or not modified, derived from vegetable products:						ag	
	- Vegetable saps and extracts:						ag	
1302110000	- - Opium	0				0	ag	
1302120000	- - Of liquorice	3,2				0	ag	
1302130000	- - Of hops	3,2				0	ag	
130219	- - Other:						ag	
1302190500	- - - Vanilla oleoresin	3			CH	0	ag	

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1302198000	- - - Other	0			CH	0	ag	
130220	- Pectic substances, pectinates and pectates:						ag	
1302201000	- - Dry :	0				0	ag	
1302209000	- - - Other	0				0	ag	
	- Mucilages and thickeners, whether or not modified, derived from vegetable products:						ag	
1302310000	- - Agar-agar	0				0	ag	
130232	- - Mucilages and thickeners, whether or not modified, derived from locust beans, locust bean seeds or guar seeds:						ag	
1302321000	- - - Of locust beans or locust bean seeds	0				0	ag	
1302329000	- - - Of guar seeds	0				0	ag	
1302390000	- - Other :	0				0	ag	
1401	Vegetable materials of a kind used primarily for plaiting (for example, bamboos, rattans, reeds, rushes, osier, raffia, cleaned, bleached or dyed cereal straw, and lime bark):						ag	
1401100000	- Bamboos	0				0	ag	
1401200000	- Rattans	0				0	ag	
1401900000	- Other	0				0	ag	
1404	Vegetable products not elsewhere specified or included:						ag	
1404200000	- Cotton linters	0				0	ag	
1404900000	- Other	0				0	ag	
150100	Pig fat (including lard) and poultry fat, other than that of heading 0209 or 1503:						ag	
	- Pig fat (including lard):						ag	
1501001100	- - For industrial uses other than the manufacture of foodstuffs for human consumption:	0				0	ag	
1501001900	- - Other	0			US	0	ag	
1501009000	- Poultry fat	20	11,5	4 years	US	0	ag	
150200	Fats of bovine animals, sheep or goats, other than those of heading 1503:						ag	

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1502001000	- For industrial uses other than the manufacture of foodstuffs for human consumption:	3				0	ag	
1502009000	- Other	5	3	4 years	US	0	ag	
150300	Lard stearin, lard oil, oleostearin, oleo-oil and tallow oil, not emulsified or mixed or otherwise prepared:						ag	
	- Lard stearin and oleostearin:						ag	
1503001100	- - For industrial uses	3				0	ag	
1503001900	- - Other	5,1				0	ag	
1503003000	- Tallow oil for industrial uses other than the manufacture of foodstuffs for human consumption	5				0	ag	
1503009000	- - Other	6,4				0	ag	
1504	Fats and oils and their fractions, of fish or marine mammals, whether or not refined, but not chemically modified:						ag	
150410	- Fish-liver oils and their fractions:							
1504101000	- - Of a vitamin A content not exceeding 2 500 IU/g :	3,8	0	4 years	US	0		
	- - Other:							
1504109100	- - - Of halibut	0				0		
1504109900	- - - Other	3,8	0	4 years	US	0		
150420	- Fats and oils and their fractions, of fish, other than liver oils:							
1504201000	- - Solid fractions	10,9				0		
1504209000	- - Other	3	0	4 years	US	0		
150430	- Fats and oils and their fractions, of marine mammals:						ag	
1504301000	- - Solid fractions	10,9				0	ag	
1504309000	- - Other	3	0	4 years	US	0	ag	
150500	Wool grease and fatty substances derived therefrom (including lanolin):						ag	
1505001000	- Wool grease, crude	3,2				0	ag	
1505009000	- Other	0				0	ag	
1506000000	Other animal fats and oils and their fractions, whether or not	3				0	ag	

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	refined, but not chemically modified							
1507	Soya-bean oil and its fractions, whether or not refined, but not chemically modified:						ag	
150710	- Crude oil, whether or not degummed:						ag	
1507101000	- - For technical or industrial uses other than the manufacture of foodstuffs for human consumption(a)	5	3	4 years	US	0	ag	
1507109000	- - Other	4			US	0	ag	
150790	- Other:						ag	
1507901000	- - For technical or industrial uses other than the manufacture of foodstuffs for human consumption(a)	5				0	ag	
1507909000	- - Other	9,6				0	ag	
1508	Ground-nut oil and its fractions, whether or not refined, but not chemically modified:						ag	
150810	- Crude oil:						ag	
1508101000	- - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	3				0	ag	
1508109000	- - Other	6,4				0	ag	
150890	- Other:						ag	
1508901000	- - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5,1				0	ag	
1508909000	- - Other	9,6				0	ag	
1509	Olive oil and its fractions, whether or not refined, but not chemically modified:						ag	
150910	- Virgin:						ag	
1509101000	- - Lampante olive oil	55	45	5 years	US	0	ag	
1509109000	- - Other	55	45	5 years	US	0	ag	
15099000	- Other						ag	
1509900010	- - ex. In packages larger than 25l	50	45	5 years	US	0	ag	
1509900090	- - Other	55	45	5 years	US	0	ag	

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151000	Other oils and their fractions, obtained solely from olives, whether or not refined, but not chemically modified, including blends of these oils or fractions with oils or fractions of heading 1509:						ag	
1510001000	- Crude oils	20				0	ag	
1510009000	- Other	20				0	ag	
1511	Palm oil and its fractions, whether or not refined, but not chemically modified:						ag	
151110	- Crude oil:						ag	
1511101000	- - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	0				0	ag	
1511109000	- - Other	3,8				0	ag	
151190	- Other:						ag	
	- - Solid fractions:						ag	
1511901100	- - - In immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1511901900	- - - Other	10,9				0	ag	
	- - Other:						ag	
1511909100	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption(a)	5,1				0	ag	
1511909900	- - - Other	9				0	ag	
1512	Sunflower-seed, safflower or cotton-seed oil and fractions thereof, whether or not refined, but not chemically modified:						ag	
	- Sunflower-seed or safflower oil and fractions thereof:						ag	
151211	- - Crude oil:						ag	
1512111000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	3,2				0	ag	
	- - - Other:						ag	
1512119100	- - - - Sunflower-seed oil	6,4				0	ag	
1512119900	- - - - Safflower oil	6,4				0	ag	
151219	- - Other:						ag	

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1512191000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5,1				0	ag	
1512199000	- - - Other	9,6				0	ag	
	- Cotton-seed oil and its fractions:						ag	
151221	- - Crude oil, whether or not gossypol has been removed:						ag	
1512211000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5	3	4 years	US	0	ag	
1512219000	- - - Other	6,4				0	ag	
151229	- - Other:						ag	
1512291000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5,1				0	ag	
1512299000	- - - Other	9,6				0	ag	
1513	Coconut (copra), palm kernel or babassu oil and fractions thereof, whether or not refined, but not chemically modified:						ag	
	- Coconut (copra) oil and its fractions:						ag	
151311	- - Crude oil:						ag	
1513111000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	2,5				0	ag	
	- - - Other:						ag	
1513119100	- - - - In immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1513119900	- - - - Other	6,4				0	ag	
151319	- - Other:						ag	
	- - - Solid fractions:						ag	
1513191100	- - - - In immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1513191900	- - - - Other	10,9				0	ag	
	- - - Other:						ag	
1513193000	- - - - For technical or industrial uses other than the manufacture of foodstuffs for human	5,1				0	ag	

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	consumption							
	---- Other:						ag	
1513199100	----- In immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1513199900	----- Other	9,6				0	ag	
	- Palm kernel or babassu oil and fractions thereof:						ag	
151321	- - Crude oil:						ag	
1513211000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption :	3,2				0	ag	
	--- Other:						ag	
1513213000	---- In immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1513219000	---- Other	6,4				0	ag	
151329	- - Other:						ag	
	--- Solid fractions:						ag	
1513291100	---- In immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1513291900	---- Other	10,9				0	ag	
	--- Other:						ag	
1513293000	- - - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5,1				0	ag	
	---- Other:						ag	
1513295000	----- In immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1513299000	----- Other:	9,6				0	ag	
1514	Rape, colza or mustard oil and fractions thereof, whether or not refined, but not chemically modified:						ag	
	Low erucid acid rape or colza oil and its fractions:						ag	
151411	- - Crude oil:						ag	
1514111000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	3				0	ag	

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1514119000	- - - Other	5				0	ag	
151419	- - Other:						ag	
1514191000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5				0	ag	
1514199000	- - - Other	9,6				0	ag	
	- Other:						ag	
151491	- - Crude oil:						ag	
1514911000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5	3	4 years		0	ag	
1514919000	- - - Other	5				0	ag	
151499	- - Other:						ag	
1514991000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	7	5	4 years		0	ag	
1514999000	- - - Other	9,6				0	ag	
1515	Other fixed vegetable fats and oils (including jojoba oil) and their fractions, whether or not refined, but not chemically modified:						ag	
	- Linseed oil and its fractions:						ag	
1515110000	- - Crude oil	3,2				0	ag	
151519	- - Other:						ag	
1515191000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5,1				0	ag	
1515199000	- - - Other	9,6				0	ag	
	- Maize (corn) oil and its fractions:						ag	
151521	- - Crude oil:						ag	
1515211000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	3,2				0	ag	
1515219000	- - - Other	6,4				0	ag	
151529	- - Other:						ag	
1515291000	- - - For technical or industrial uses other than the manufacture of foodstuffs for human	5,1				0	ag	

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	consumption							
1515299000	- - - Other	9,6				0	ag	
151530	- Castor oil and its fractions:						ag	
1515301000	- - For the production of aminoundecanoic acid for use in the manufacture of synthetic textile fibres or of artificial plastic materials	0				0	ag	
1515309000	- - Other	5,1				0	ag	
151550	- Sesame oil and its fractions:						ag	
	- - Crude oil:						ag	
1515501100	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	3,2				0	ag	
1515501900	- - - Other	6,4				0	ag	
	- - Other:						ag	
1515509100	- - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5,1				0	ag	
1515509900	- - - Other	9,6				0	ag	
151590	- Other:						ag	
1515901100	- - Tung oil; jojoba and oiticica oils; myrtle wax and Japan wax; their fractions	0				0	ag	
	- - Tobacco - seed oil and its fractions:						ag	
	- - - Crude oil:						ag	
1515902100	- - - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	0				0	ag	
1515902900	- - - - Other	6,4				0	ag	
	- - - Other:						ag	
1515903100	- - - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	0				0	ag	
1515903900	- - - - Other	9,6				0	ag	
	- - Other oils and their fractions:						ag	

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	- - - Crude oils:						ag	
1515904000	- - - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	3,2				0	ag	
	- - - - Other:						ag	
1515905100	- - - - - Solid, in immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1515905900	- - - - - Solid, other; fluid	6,4				0	ag	
	- - - Other:						ag	
1515906000	- - - - For technical or industrial uses other than the manufacture of foodstuffs for human consumption	5,1				0	ag	
	- - - - Other:						ag	
1515909100	- - - - - Solid, in immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1515909900	- - - - - Solid, other; fluid	9,6				0	ag	
1516	Animal or vegetable fats and oils and their fractions, partly or wholly hydrogenated, inter- esterified, re- esterified or elaidinized, whether or not refined, but not further prepared:						ag	
151610	- Animal fats and oils and their fractions:						ag	
1516101000	- - In immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
1516109000	- - - Other	10,9				0	ag	
151620	- Vegetable fats and oils and their fractions:						ag	
1516201000	- - Hydrogenated castor oil, so called "opal-wax"	3,4				0	ag	
	- - Other:						ag	
1516209100	- - - In immediate packings of a net content not exceeding 1 kg	12,8				0	ag	
	- - - Other:						ag	
1516209500	- - - - Colza, linseed, rape seed, sunflower seed, illipe, karite, makore, touloucouna or babassu oils, for technical or industrial uses other than the manufacture of foodstuffs for human consumption	5,1				0	ag	

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	---- Other:						ag	
1516209600	- - - - Ground-nut, cotton seed, soya beans or sunflower seed oils; other poils containing less than 50 % by weight of free fatty acids and excluding palm kernel, illipe, coconut, colza, rape seed or copaiba oils	9,6				0	ag	
1516209800	----- Other	10,9				0	ag	
1517	Margarine; edible mixtures or preparations of animal or vegetable fats or oils or of fractions of different fats or oils of this Chapter, other than edible fats or oils or their fractions of heading No 1516:						ag	
151710	- Margarine, excluding liquid margarine:						ag	
1517101000	- - Containing more than 10 % but not more than 15 % by weight of milk fats	8,3				0	ag	
1517109000	- - Other	16				0	ag	
151790	- Other:						ag	
1517901000	- - Containing more than 10 % but not more than 15 % by weight of milk fats	8,3				0	ag	
	- - Other:						ag	
1517909100	- - - Fixed vegetable oils, fluid, mixed	9,6				0	ag	
1517909300	- - - Edible mixtures or preparations of a kind used as mould release preparations	2,9				0	ag	
1517909900	- - - Other	16				0	ag	
151800	Animal or vegetable fats and oils and their fractions, boiled, oxidised, dehydrated, sulphurised, blown, polymerised by heat in vacuum or in inert gas or otherwise chemically modified, excluding those of heading No 1516; inedible mixtures or preparations of animal or vegetable fats or oils or of fractions of different fats or oils of this chapter, not elsewhere specified or included:						ag	
1518001000	- Linosyn	7,7				0	ag	
	- Fixed vegetable oils, fluid, mixed, for technical or industrial uses other than the manufacture of foodstuffs for human						ag	

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	consumption :							
1518003100	- - Crude	5	3	4 years		0	ag	
1518003900	- - Other	5,1				0	ag	
	- Other:						ag	
1518009100	- - Animal or vegetable fats and oils and their fractions, boiled, oxidized, dehydrated, sulphurized, blown, polymerized by heat in vacuum or in inert gas or otherwise chemically modified, excluding those of heading 1516	7,7				0	ag	
	- - Other:						ag	
1518009500	- - - Inedible mixtures or preparations of animal or of animal and vegetable fats and oils and their fractions :	3				0	ag	
1518009900	- - - Other	7,7				0	ag	
1520000000	Glycerol, crude; glycerol waters and glycerol lyes	0				0	ag	
1521	Vegetable waxes (other than triglycerides), beeswax, other insect waxes and spermaceti, whether or not refined or coloured:						ag	
1521100000	- Vegetable waxes	5				0	ag	
152190	- Other:						ag	
1521901000	- - Spermaceti, whether or not refined or coloured	5				0	ag	
	- - Beeswax and other insect waxes, whether or not refined or coloured:						ag	
1521909100	- - - Raw	5				0	ag	
1521909900	- - - Other	5				0	ag	
152200	Degras; residues resulting from the treatment of fatty substances or animal or vegetable waxes:						ag	
1522001000	- Degras	3				0	ag	
	- Residues resulting from the treatment of fatty substances or animal or vegetable waxes:						ag	
	- - Containing oil having the characteristics of olive oil:						ag	

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1522003100	- - - Soapstocks	10				0	ag	
1522003900	- - - Other	10				0	ag	
	- - Other:						ag	
1522009100	- - - Oil foots and dregs; soapstocks	5	3	4 years	US	0	ag	
1522009900	- - - Other	5	3	4 years	US	0	ag	
1601	Sausages and similar products, of meat, meat offal or blood; food preparations based on these products:						ag	
1601001000	- Of liver	50	30	4 years	CA, US	0	ag	
	- Other:						ag	
1601009100	- - Sausages, dry or for spreading, uncooked	50	40	4 years	CA, US	0	ag	
1601009900	- - Other	50	40	4 years	CA, US	0	ag	
1602	Other prepared or preserved meat, meat offal or blood:						ag	
1602100000	- Homogenised preparations	45	30	4 years	CA, US	0	ag	
160220	- Of liver of any animal:						ag	
1602201000	- - Goose or duck liver	45	35	4 years	CA, US	0	ag	
1602209000	- - Other	45	30	4 years	CA, US	0	ag	
	- Of poultry of heading No 0105:						ag	
160231	- - Of turkeys:						ag	
	- - - Containing 57 % or more by weight of meat or offal :						ag	
1602311100	- - - - Containing exclusively uncooked turkey meat	45	30	4 years	CA, US	0	ag	
1602311900	- - - - Other	45	30	4 years	CA, US	0	ag	
1602313000	- - - Containing 25 % or more but less than 57 % by weight of meat or offal	45	30	4 years	CA, US	0	ag	
1602319000	- - - Other	45	30	4 years	CA, US	0	ag	
160232	- - Of fowls of the species Gallus domesticus:						ag	
	- - - Containing 57 % or more by weight of poultry meat or offal :						ag	
1602321100	- - - - Uncooked	45	35	4 years	CA, US	0	ag	
1602321900	- - - - Other	45	30	4 years	CA, US	0	ag	

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1602323000	- - - Containing 25 % or more but less than 57 % by weight of poultry meat or offal	45	30	4 years	CA, US	0	ag	
1602329000	- - - Other	45	30	4 years	CA, US	0	ag	
160239	- - Other:						ag	
	- - - Containing 57 % or more by weight of poultry meat or offal :						ag	
1602392100	- - - - Uncooked	45	35	4 years	CA, US	0	ag	
1602392900	- - - - Other	45	30	4 years	CA, US	0	ag	
1602394000	- - - Containing 25 % or more but less than 57 % by weight of poultry meat or offal	45	30	4 years	CA, US	0	ag	
1602398000	- - - Other	45	30	4 years	CA, US	0	ag	
	- Of swine:						ag	
160241	- - Hams and cuts thereof:						ag	
1602411000	- - - Of domestic swine	45	35	4 years	CA, US	0	ag	
1602419000	- - - Other	45	30	4 years	CA, US	0	ag	
160242	- - Shoulders and cuts thereof:						ag	
1602421000	- - - Of domestic swine	45	35	4 years	CA, US	0	ag	
1602429000	- - - Other	45	30	4 years	CA, US	0	ag	
160249	- - Other, including mixtures:						ag	
	- - - Of domestic swine:						ag	
	- - - - Containing by weight 80 % or more of meat or meat offal, of any kind, including fats of any kind or origin:						ag	
1602491100	- - - - - Loins (excluding collars) and parts thereof, including mixtures of loins or hams	55	45	4 years	CA, US	0	ag	
1602491300	- - - - - Collars and parts thereof, including mixtures of collars and shoulders	55	45	4 years	CA, US	0	ag	
1602491500	- - - - - Other mixtures containing hams (legs), shoulders, loins or collars, and parts thereof	55	45	4 years	CA, US	0	ag	
1602491900	- - - - - Other	55	45	4 years	CA, US	0	ag	
1602493000	- - - - Containing by weight 40 % or more but less than 80 % of meat or meat offal, of any kind, including fats of any kind or origin	55	30	4 years	CA, US	0	ag	

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1602495000	- - - - Containing by weight less than 40 % of meat or meat offal, of any kind, including fats of any kind or origin	45	30	4 years	CA, US	0	ag	
1602499000	- - - Other	45	20	4 years	CA, US	0	ag	
160250	- Of bovine animals:						ag	
1602501000	- - Uncooked; mixtures of cooked meat or offal and uncooked meat or offal	45	40	4 years	CA, US	0	ag	
	- - Other:						ag	
1602503100	- - - Corned beef	45	30	4 years	CA, US	0	ag	
1602509500	- - - Other	45	30	4 years	CA, US	0	ag	
160290	- Other, including preparations of blood of any animal:						ag	
1602901000	- - Preparations of blood of any animal	40	30	4 years	CA, US	0	ag	
	- - Other:						ag	
1602903100	- - - Of game or rabbit	40	30	4 years	CA, US	0	ag	
	- - - Other:						ag	
1602905100	- - - - Containing meat or meat offal of domestic swine	45	30	4 years	CA, US	0	ag	
	- - - - Other:						ag	
	- - - - - Containing bovine meat or offal:						ag	
1602906100	- - - - - Uncooked; mixtures of cooked meat or offal and uncooked meat or offal	45	30	4 years	CA, US	0	ag	
1602906900	- - - - - Other	45	30	4 years	CA, US	0	ag	
	- - - - - Other:						ag	
	- - - - - Of sheep or goats:						ag	
	- - - - - - Uncooked; mixtures of cooked meat or offal and uncooked meat or offal:						ag	
1602907200	- - - - - - Of sheep	45	30	4 years	CA, US	0	ag	
1602907400	- - - - - - Of goats	45	30	4 years	CA, US	0	ag	
	- - - - - - Other:						ag	
1602907600	- - - - - - Of sheep	45	30	4 years	CA, US	0	ag	
1602907800	- - - - - - Of goats	45	30	4 years	CA, US	0	ag	

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1602909900	- - - - - Other	45	30	4 years	CA, US	0	ag	
160300	Extracts and juices of meat, fish or crustaceans, molluscs or other aquatic invertebrates:						ag	
1603001000	- In immediate packings of a net content of 1kg or less	20	12,8	4 years	US	0	ag	
1603008000	- Other	20	0	4 years	US	0	ag	
1604	Prepared or preserved fish; caviar and caviar substitutes prepared from fish eggs:							
	- Fish, whole or in pieces, but not minced:							
1604110000	- - Salmon	30	5,5	5 years		0		
160412	- - Herrings:							
1604121000	- - - Fillets, raw, merely coated with batter or breadcrumbs, whether or not prefried in oil, deep frozen	15				0		
	- - - Other:							
1604129100	- - - - In airtight containers	15				0		
1604129900	- - - - Other	15				0		
160413	- - Sardines, sardinella and brisling or sprats:							
	- - - Sardines:							
1604131100	- - - - In olive oil	30	20	4 years	CA	0		
1604131900	- - - - Other	30	20	4 years	CA	0		
1604139000	- - - Other	30	20	4 years	CA	0		
160414	- - Tunas, skipjack and bonito (Sarda spp.):							
	- - - Tunas and skipjack:							
1604141100	- - - - In vegetable oil	15				0		
	- - - - Other:							
1604141600	- - - - - Fillets known as "loins"	15				0		
1604141800	- - - - - Other	15				0		
1604149000	- - - Bonito (Sarda spp.)	15				0		
160415	- - Mackerel:							
	- - - Of the species Scomber scombrus and Scomber							

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	japonicus:							
1604151100	---- Fillets	15				0		
1604151900	---- Other	15				0		
1604159000	- - - Of the species Scomber australasicus	15			US	0		
1604160000	-- Anchovies	15				0		
160419	-- Other:							
1604191000	- - - Salmonidae, other than salmon	20	10	4 years	CA	0		
	--- Fish of the genus Euthynnus, other than skipjack (Euthynnus (Katsuwonus) pelamis):							
1604193100	---- Fillets known as "loins"	15			CA, US	0		
1604193900	---- Other	15			CA, US	0		
1604195000	- - - Fish of the species Orcynopsis unicolor	15			CA	0		
	--- Other:							
1604199100	---- Fillets, raw, merely coated with batter or breadcrumbs, whether or not prefried in oil, deep frozen	20	10	4 years	CA	0		
	---- Other:							
1604199200	- - - - Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus)	15			CA, US	0		
1604199300	----- Coalfish (Pollachius virens)	15			CA, US	0		
1604199400	- - - - Hake (Merluccius spp., Urophycis spp.)	15			CA, US	0		
1604199500	- - - - Alaska pollack (Theragra chalcogramma) and pollack (Pollachius pollachius)	15			CA, US	0		
1604199800	----- Other	15			CA, US	0		
160420	- Other prepared or preserved fish:							
1604200500	-- Preparations of surimi	15			CA, US	0		
	-- Other:							
1604201000	--- Of salmon	10			CA	0		
1604203000	- - - Of salmonidae, other than salmon	10			CA	0		
1604204000	--- Of anchovies	15			CA, US	0		

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1604205000	- - - Of sardines, bonito, mackerel of the species <i>Scomber scombrus</i> and <i>Scomber japonicus</i> , fish of the species <i>Orcynopsis unicolor</i>	15			CA, US	0		
1604207000	- - - Of tunas, skipjack or other fish of the genus <i>Euthynnus</i>	15			CA, US	0		
1604209000	- - - Of other fish	15			CA	0		
160430	- Caviar and caviar substitutes:							
1604301000	- - Caviar (sturgeon roe)	15				0		
1604309000	- - Caviar substitutes	15				0		
1605	Crustaceans, molluscs and other aquatic invertebrates, prepared or preserved:							
1605100000	- Crab	10			CA	0		
160520	- Shrimps and prawns:							
1605201000	- - In airtight containers	15			CA, US	0		
	- - Other:							
1605209100	- - - In immediate packings of a net content not exceeding 2 kg	15			CA	0		
1605209900	- - - Other	15			CA, US	0		
160530	- Lobster:							
1605301000	- - Lobster meat, cooked, for the manufacture of lobster butter or of lobster pastes, pates, soups or sauces	10			CA	0		
1605309000	- - Other	15			CA, US	0		
1605400000	- Other crustaceans	15				0		
160590	- Other:							
	- - Molluscs:							
	- - - Mussels (<i>Mytilus</i> spp., <i>Perna</i> spp.):							
1605901100	- - - - In airtight containers	15				0		
1605901900	- - - - Other	15				0		
1605903000	- - - Other	15				0		
1605909000	- - Other aquatic invertebrates	15				0		
1701	Cane or beet sugar and chemically pure sucrose, in solid form:						ag	

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	- Raw sugar not containing added flavouring or colouring matter:						ag	
170111	- - Cane sugar:						ag	
1701111000	- - - For refining	10				0	ag	
1701119000	- - - Other	10				0	ag	
170112	- - Beet sugar:						ag	
1701121000	- - - For refining	10				0	ag	
1701129000	- - - Other	10				0	ag	
	- Other:						ag	
1701910000	- - Containing added flavouring or colouring matter	10				0	ag	
170199	- - Other:						ag	
1701991000	- - - White sugar:	10				0	ag	
1701999000	- - - Other	10				0	ag	
1702	Other sugars, including chemically pure lactose, maltose, glucose and fructose, in solid form; sugar syrups not containing added flavouring or ' colouring matter; artificial honey, whether or not mixed with natural honey; caramel						ag	
	- Lactose and lactose syrup:						ag	
1702110000	- - Containing by weight 99% or more lactose, expressed as anhydrous lactose, calculated on the dry matter:	10				0	ag	
1702190000	- - Other	10				0	ag	
170220	- Maple sugar and maple syrup:						ag	
1702201000	- - Maple sugar in solid form, containing added flavouring or colouring matter	3				0	ag	
1702209000	- - Other	8				0	ag	
170230	- Glucose and glucose syrup, not containing fructose or containing in the dry state less than 20% by weight of fructose:						ag	
1702301000	- - Isoglucose	10				0	ag	
	- - Other:						ag	
1702305000	- - - In the form of white crystalline powder, whether or not agglomerated	10				0	ag	

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1702309000	- - - Other	10				0	ag	
170240	- Glucose and glucose syrup, containing in the dry state at least 20 % but less than 50 % by weight of fructose, excluding invert sugar:						ag	
1702401000	- - Isoglucose	10				0	ag	
1702409000	- - Other	8				0	ag	
1702500000	- Chemically pure fructose	10				0	ag	
170260	- Other fructose and fructose syrup, containing in the dry state more than 50 % by weight of fructose, excluding invert sugar:						ag	
1702601000	- - Isoglucose	10				0	ag	
1702608000	- - Inulin syrup	3				0	ag	
1702609500	- - Other	3				0	ag	
170290	- Other, including invert sugar and other sugar and sugarsyrup blends containing in the dry state 50% by weight of fructose:						ag	
1702901000	- - Chemically pure maltose	12,8				0	ag	
1702903000	- - Isoglucose	10				0	ag	
1702905000	- - Maltodextrine and maltodextrine syrup	10				0	ag	
	- - Caramel:						ag	
1702907100	- - - Containing 50 % or more by weight of sucrose in the dry matter	5				0	ag	
	- - - Other:						ag	
1702907500	- - - - In the form of powder, whether or not agglomerated	10				0	ag	
1702907900	- - - - Other	10				0	ag	
1702908000	- - Inulin syrup	10	5	4 years	US	0	ag	
1702909500	- - Other	10	5	4 years	US	0	ag	
1703	Molasses resulting from the extraction or refining of sugar:						ag	
1703100000	- Cane molasses	4				0	ag	
1703900000	- Other	4				0	ag	
1704	Sugar confectionery (including white chocolate), not containing cocoa:						ag	

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170410	- Chewing gum, whether or not sugar-coated:						ag	
1704101000	- - Containing less than 60 % by weight of sucrose (including invert sugar expressed as sucrose):	30	20	4 years	US	0	ag	
1704109000	- - Containing 60 % or more by weight of sucrose (including invert sugar expressed as sucrose):	30	20	4 years	US	0	ag	
170490	- Other:						ag	
1704901000	- - Liquorice extract containing more than 10 % by weight of sucrose but not containing other added substances	25	18	5 years	CH, US	0	ag	
1704903000	- - White chocolate	25	18	5 years	CH, US	0	ag	
	- - Other:						ag	
1704905100	- - - Pastes, including marzipan, in immediate packings of a net content of 1 kg or more	25	18	5 years	CH, US	0	ag	
1704905500	- - - Throat pastilles and cough drops	25	18	5 years	CH, US	0	ag	
1704906100	- - - Sugar coated (panned) goods	25	18	5 years	CH, US	0	ag	
	- - - Other:						ag	
1704906500	- - - - Gum confectionery and jelly confectionery including fruit pastes in the form of sugar confectionery	25	18	5 years	CH, US	0	ag	
1704907100	- - - - Boiled sweets whether or not filled	25	18	5 years	CH, US	0	ag	
1704907500	- - - - Toffees, caramels and similar sweets	25	18	5 years	CH, US	0	ag	
	- - - - Other:						ag	
1704908100	- - - - - Compressed tablets	25	18	5 years	CH, US	0	ag	
1704909900	- - - - - Other	25	18	5 years	CH, US	0	ag	
1801000000	Cocoa beans, whole or broken, raw or roasted	0				0	ag	
1802000000	Cocoa shells, husks, skins and other cocoa waste	0				0	ag	
1803	Cocoa paste, whether or not defatted:						ag	
1803100000	- Not defatted	9,6				0	ag	
1803200000	- Wholly or partly defatted	9,6				0	ag	
1804000000	Cocoa butter, fat and oil	7,7				0	ag	

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1805000000	Cocoa powder, not containing added sugar or other sweetening matter	8				0	ag	
1806	Chocolate and other food preparations containing cocoa:						ag	
180610	- Cocoa powder, containing added sugar or other sweetening matter:						ag	
1806101500	- - Containing no sucrose or containing less than 5% by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose	20	12	4 years	CH, US	0	ag	
1806102000	- - Containing 5 % or more but less than 65 % by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose	25	20	4 years	CH, US	0	ag	
1806103000	- - Containing 65 % or more but less than 80 % by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose	25	20	4 years	CH, US	0	ag	
1806109000	- - Containing 80 % or more by weight of sucrose (including invert sugar expressed as sucrose) or isoglucose expressed as sucrose	25	20	4 years	CH, US	0	ag	
180620	- Other preparations in blocks, slabs or bars weighing more than 2 kg or in liquid, paste, powder, granular or other bulk form in containers or immediate packings, of a content exceeding 2 kg:						ag	
1806201000	- - Containing 31 % or more by weight of cocoa butter or containing a combined weight of 31 % or more of cocoa butter and milk fat	15	10	5 years	CH, US	0	ag	
1806203000	- - Containing a combined weight of 25 % or more, but less than 31 % of cocoa butter and milk fat	15	12	5 years	CH, US	0	ag	
	- - Other:						ag	
1806205000	- - - Containing 18 % or more by weight of cocoa butter	20	14	5 years	CH, US	0	ag	
1806207000	- - - Chocolate milk crumb	20	14	5 years	CH, US	0	ag	
1806208000	- - - Chocolate flavour coating	20	14	5 years	CH, US	0	ag	
1806209500	- - - Other	20	14	5 years	CH, US	0	ag	
	- Other, in blocks, slabs or bars:						ag	
1806310000	- - Filled	30	20	4 years	CH, US	0	ag	

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180632	- - Not filled:						ag	
1806321000	- - - With added cereal, fruit or nuts	30	20	4 years	CH, US	0	ag	
1806329000	- - - Other	30	20	4 years	CH, US	0	ag	
180690	- Other:						ag	
	- - Chocolate and chocolate products:						ag	
	- - - čokolade, punjene ili nepunjene:						ag	
1806901100	- - - - Containing alcohol	30	20	4 years	CH, US	0	ag	
1806901900	- - - - Other	30	20	4 years	CH, US	0	ag	
	- - - Other:						ag	
1806903100	- - - - Filled	30	20	4 years	CH, US	0	ag	
1806903900	- - - - Not filled	30	20	4 years	CH, US	0	ag	
1806905000	- - Sugar confectionery and substitutes therefor made from sugar substitution products, containing cocoa	30	20	4 years	CH, US	0	ag	
1806906000	- - Spreads containing cocoa	30	20	4 years	CH, US	0	ag	
1806907000	- - Preparations containing cocoa for making beverages	30	20	4 years	CH, US	0	ag	
1806909000	- - Other	30	20	4 years	CH, US	0	ag	
1901	Malt extract; food preparations of flour, groats, meal, starch or malt extract, not containing cocoa or containing less than 40 % by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included; food preparations of goods of headings 0401 to 0404, not containing cocoa or containing less than 5 % by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included:						ag	
1901100000	- Preparations for infant use, put up for retail sale:	7,6				0	ag	
1901200000	- Mixes and doughs for the preparation of bakers' wares of heading 1905 :	7,6			US	0	ag	
190190	- Other:						ag	
	- - Malt extract:						ag	
1901901100	- - - With a dry extract content of 90 % or more by weight	10			CH, US	0	ag	

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1901901900	- - - Other	10			CH, US	0	ag	
	- - Other:						ag	
1901909100	- - - Containing no milkfats, sucrose, isoglucose, glucose or starch or containing less than 1,5 % milkfat, 5 % sucrose (including invert sugar) or isoglucose, 5 % glucose or starch, excluding food preparations in powder form of goods of headings 0401 to 0404	12,8			CH, US	0	ag	
1901909900	- - - Other	15			CH	0	ag	
1902	Pasta, whether or not cooked or stuffed (with meat or other substances) or otherwise prepared, such as spaghetti, macaroni, noodles, lasagne, gnocchi, ravioli, cannelloni; couscous, whether or not prepared:						ag	
	- Uncooked pasta, not stuffed or otherwise prepared:						ag	
1902110000	- - Containing eggs	15				0	ag	
190219	- - Other:						ag	
1902191000	- - - Containing no common wheat flour or meal	15				0	ag	
1902199000	- - - Other	15				0	ag	
190220	- Stuffed pasta, whether or not cooked or otherwise prepared:						ag	
1902201000	- - Containing more than 20 % by weight of fish, crustaceans, molluscs or other aquatic invertebrates	10				0	ag	
1902203000	- - Containing more than 20 % by weight of sausages and the like, of meat and meat offal of any kind, including fats of any kind or origin :	10				0	ag	
	- - Other:						ag	
1902209100	- - - Cooked	10				0	ag	
1902209900	- - - Other	15				0	ag	
190230	- Other pasta:						ag	
1902301000	- - Dried	15				0	ag	
1902309000	- - Other	10				0	ag	
190240	- Couscous:						ag	

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1902401000	- - Unprepared	15				0	ag	
1902409000	- - Other	10				0	ag	
1903000000	Tapioca and substitutes therefor prepared from starch, in the form of flakes, grains, pearls, siftings or similar forms	0				0	ag	
1904	Prepared foods obtained by the swelling or roasting of cereals or cereal products (for example, corn flakes); cereals [other than maize (corn)] in grain form or in the form of flakes or other worked grains (except flour, groats and meal), precooked or otherwise prepared, not elsewhere specified or included:						ag	
190410	- Prepared foods obtained by the swelling or roasting of cereals or cereal products:						ag	
1904101000	- - Obtained from maize	10				0	ag	
1904103000	- - Obtained from rice	10				0	ag	
1904109000	- - - Other	10				0	ag	
190420	- Prepared foods obtained from unroasted cereal flakes or from mixtures of unroasted cereal flakes and roasted cereal flakes or swelled cereals:						ag	
1904201000	- - Preparation of the Müsli type based on unroasted cereal flakes	15				0	ag	
	- - Other:						ag	
1904209100	- - - Obtained from maize	10				0	ag	
1904209500	- - - Obtained from rice	15				0	ag	
1904209900	- - - Other	10				0	ag	
1904300000	- Bulgur wheat	15				0	ag	
190490	- Other:						ag	
1904901000	- - Rice :	15				0	ag	
1904908000	- - - Other	15				0	ag	
1905	Bread, pastry, cakes, biscuits and other bakers' wares, whether or not containing cocoa; communion wafers, empty cachets of a kind suitable for pharmaceutical use, sealing wafers, rice paper and similar products:						ag	
1905100000	- Crispbread	15				0	ag	

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190520	- Gingerbread and the like:						ag	
1905201000	- - Containing by weight of sucrose less than 30 % (including invert sugar expressed as sucrose)	15				0	ag	
1905203000	- - Containing by weight of sucrose 30 % or more but less than 50 % (including invert sugar expressed as sucrose)	20				0	ag	
1905209000	- - Containing by weight of sucrose 50 % or more (including invert sugar expressed as sucrose)	20				0	ag	
	- Sweet biscuits; waffles and wafers:						ag	
190531	- - Sweet biscuits:						ag	
	- - - Completely or partially coated or covered with chocolate or other preparations containing cocoa:						ag	
1905311100	- - - - In immediate packings of a net content not exceeding 85g	15	9	5 years	CH, US	0	ag	
1905311900	- - - - Other	15	9	5 years	CH, US	0	ag	
	- - - Other:						ag	
1905313000	- - - - Containing 8 % or more by weight of milkfats	15	9	5 years	CH, US	0	ag	
	- - - - Other:						ag	
1905319100	- - - - - Sandwich biscuits	15	9	5 years	CH, US	0	ag	
1905319900	- - - - - Other	15	9	5 years	CH, US	0	ag	
190532	- - Waffles and wafers:						ag	
1905320500	- - - With a water content exceeding 10% by weight	15	9	5 years	CH, US	0	ag	
	- - - Other:						ag	
	- - - - Completely or partially coated or covered with chocolate or other preparations containing cocoa:						ag	
1905321100	- - - - In immediate packings of a net content not exceeding 85g	15	9	5 years	CH, US	0	ag	
1905321900	- - - - Other	15	9	5 years	CH, US	0	ag	
	- - - Other:						ag	
1905329100	- - - - Salted, whether or not filled	15	9	5 years	CH, US	0	ag	
1905329900	- - - - - Other	15	9	5 years	CH, US	0	ag	

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190540	- Rusks, toasted bread and similar toasted products:						ag	
1905401000	- - Rusks	20				0	ag	
1905409000	- - Other	20				0	ag	
190590	- Other:						ag	
1905901000	- - Matzos	15	10	4 years		0	ag	
1905902000	- - Communion wafers, empty cachets of a kind suitable for pharmaceutical use, sealing wafers, rice paper and similar products	20				0	ag	
	- - Other:						ag	
1905903000	- - - Bread, not containing added honey, eggs, cheese or fruit, and containing by weight in the dry matter state not more than 5 % of sugars and not more than 5 % of fat	15				0	ag	
1905904500	- - - Biscuits	15	13	5 years	CH, US	0	ag	
1905905500	- - - Extruded or expanded products, savoury or salted	15				0	ag	
	- - - Other:						ag	
1905906000	- - - - With added sweetening matter	15				0	ag	
1905909000	- - - - Other	15			US	0	ag	
2001	Vegetables, fruit, nuts and other edible parts of plants, prepared or preserved by vinegar or acetic acid:						ag	
2001100000	- Cucumbers and gherkins	25	17,6	4 years	US	0	ag	
200190	- Other:						ag	
2001901000	- - Mango chutney	25	0	4 years	US	0	ag	
2001902000	- - Fruit of the genus Capsicum other than sweet peppers or pimentos	25	5	4 years	US	0	ag	
2001903000	- - Sweet corn (Zea mays var. saccharata)	25	15	4 years	US	0	ag	
2001904000	- - Yams, sweet potatoes and similar edible parts of plants containing 5 % or more by weight of starch	25	15	4 years	US	0	ag	
2001905000	- - Mushrooms	25	15	4 years	US	0	ag	
2001906000	- - Palm hearts	25	10	4 years	US	0	ag	

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2001906500	- - Olives	25	20	4 years	US	0	ag	
2001907000	- - Sweet peppers	25	20	4 years	US	0	ag	
2001909100	- - Tropical fruit and tropical nuts	25	10	4 years	US	0	ag	
2001909700	- - Other	25	20	4 years	US	0	ag	
2002	Tomatoes prepared or preserved otherwise than by vinegar or acetic acid:						ag	
200210	- Tomatoes, whole or in pieces:						ag	
2002101000	- - Peeled	25	15	4 years	US	0	ag	
2002109000	- - Other	25	15	4 years	US	0	ag	
200290	- Other:						ag	
	- - With a dry matter content of less than 12 % by weight:						ag	
2002901100	- - - In immediate packings of a net content exceeding 1 kg	25	15	4 years	US	0	ag	
2002901900	- - - In immediate packings of a net content not exceeding 1 kg	25	15	4 years	US	0	ag	
	- - With a dry matter content of not less than 12 % but not more than 30 % by weight:						ag	
2002903100	- - - In immediate packings of a net content exceeding 1 kg	25	15	4 years	US	0	ag	
2002903900	- - - In immediate packings of a net content not exceeding 1 kg	25	15	4 years	US	0	ag	
	- - With a dry matter content of more than 30 % by weight:						ag	
2002909100	- - - In immediate packings of a net content exceeding 1 kg	25	15	4 years	US	0	ag	
2002909900	- - - In immediate packings of a net content not exceeding 1 kg	25	15	4 years	US	0	ag	
2003	Mushrooms and truffles, prepared or preserved otherwise than by vinegar or acetic acid:						ag	
200310	- Mushrooms of the genus Agaricus:						ag	
2003102000	- - Provisionally preserved, completely cooked	25	20	4 years	US	0	ag	
2003103000	- - Other	25	20	4 years	US	0	ag	
2003200000	- Truffles	25	15	4 years	US	0	ag	
2003900000	- Other	25	20	4 years	US	0	ag	

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2004	Other vegetables prepared or preserved otherwise than by vinegar or vinegar or acetic acid, frozen, other than products of heading 2006:						ag	
200410	- Potatoes:						ag	
2004101000	- - Cooked, not otherwise prepared	25	15	4 years	US	0	ag	
	- - Other:						ag	
2004109100	- - - In the form of flour, meal or flakes	25	20	4 years	US	0	ag	
2004109900	- - - Other	25	20	4 years	US	0	ag	
200490	-Other vegetables and mixtures of vegetables:						ag	
2004901000	- - Sweet corn (Zea mays var. saccharata)	25	15	4 years	US	0	ag	
2004903000	- - Sauerkraut, capers and olives	25	20	4 years	US	0	ag	
2004905000	- - Peas (Pisum sativum) and immature beans of the species Phaseolus spp., in pod	25	20	4 years	US	0	ag	
	- - Other, including mixtures:						ag	
2004909100	- - - Onions, cooked, not otherwise prepared	25	15	4 years	US	0	ag	
2004909800	- - - Other	25	20	4 years	US	0	ag	
2005	Other vegetables prepared or preserved otherwise than by vinegar or acetic acid, not frozen, other than products of heading 2006:						ag	
2005100000	- Homogenized vegetables	25	20	4 years	US	0	ag	
200520	- Potatoes:						ag	
2005201000	- - In the form of flour, meal or flakes	25				0	ag	
	- - Other:						ag	
2005202000	- - - Thinly sliced, fried or baked, whether or not salted, or flavoured, in airtight packings, suitable for immediate consumption	25	15	4 years	US	0	ag	
2005208000	- - - Other	25	15	4 years	US	0	ag	
2005400000	- Peas (Pisum sativum)	25	20	4 years	US	0	ag	
	- Beans (Vigna spp., Phaseolus spp.):						ag	

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2005510000	- - Beans, shelled	20				0	ag	
2005590000	- - Other	20				0	ag	
2005600000	- Asparagus	25	20	4 years	US	0	ag	
2005700000	- Olives:	30	20	4 years	US	0	ag	
2005800000	- Sweet corn (Zea mays var. saccharata)	25	20	4 years	US	0	ag	
	-Other vegetables and mixtures of vegetables:						ag	
2005910000	- - Bamboo shoots	20				0	ag	
200599	- - Other:						ag	
2005991000	- - - Fruit of the genus Capsicum, other than sweet peppers or pimentos	25	10	4 years	US	0	ag	
2005992000	- - - Capers	25	20	4 years	US	0	ag	
2005993000	- - - Globe artichokes	25	20	4 years	US	0	ag	
2005994000	- - - Carrots	25	20	4 years	US	0	ag	
2005995000	- - - Mixtures of vegetables	25	20	4 years	US	0	ag	
2005996000	- - - Sauerkraut	25	20	4 years	US	0	ag	
2005999000	- - - Other	25	20	4 years	US	0	ag	
200600	Vegetables, fruit, nuts, fruit-peel and other parts of plants, preserved by of plants, preserved by sugar (drained, glacé or crystallized):						ag	
2006001000	- Ginger	25	0	4 years	US	0	ag	
	- Other:						ag	
	- - With a sugar content exceeding 13 % by weight:						ag	
2006003100	- - - Cherries	25				0	ag	
2006003500	- - - Tropical fruit and tropical nuts	25	20	4 years	US	0	ag	
2006003800	- - - Other	25	20	4 years	US	0	ag	
	- - Other:						ag	
2006009100	- - - Tropical fruit and tropical nuts	25	15	4 years	US	0	ag	
2006009900	- - - Other	25	20	4 years	US	0	ag	

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2007	Jams, fruit jellies, marmalades, fruit or nut purée and fruit or nut and fruit or nut pastes, being cooked preparations, whether or not containing added sugar or other sweetening matter:						ag	
200710	- Homogenised preparations:						ag	
2007101000	- - With a sugar content exceeding 13 % by weight	25				0	ag	
	- - Other:						ag	
2007109100	- - - Of tropical fruit	25	15	4 years	US	0	ag	
2007109900	- - - Other	25				0	ag	
	- Other:						ag	
200791	- - Citrus fruit:						ag	
2007911000	- - - With a sugar content exceeding 30 % by weight	25				0	ag	
2007913000	- - - With a sugar content exceeding 13 % but not exceeding 30 % by weight	25				0	ag	
2007919000	- - - Other	25				0	ag	
200799	- - Other:						ag	
	- - - With a sugar content exceeding 30 % by weight:						ag	
2007991000	- - - - Plum purée and paste and prune purée and paste, in immediate packings of a net content exceeding 100 kg, for industrial processing	25				0	ag	
2007992000	- - - - Chestnut purée and paste	25				0	ag	
	- - - - Other:						ag	
2007993100	- - - - - Of cherries	25				0	ag	
2007993300	- - - - - Of strawberries	25				0	ag	
2007993500	- - - - - Of raspberries	25				0	ag	
2007993900	- - - - - Other	25				0	ag	
2007995000	- - - With a sugar content exceeding 13 % but not exceeding 30 % by weight:	25				0	ag	
	- - - Other:						ag	
2007999300	- - - - Of tropical fruit and tropical nuts	25	15	4 years	US	0	ag	

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2007999700	---- Other:	15				0	ag	
2008	Fruit, nuts and other edible parts of plants, otherwise prepared or preserved, whether or not containing added sugar or other sweetening matter or spirit, not elsewhere specified or included:						ag	
	- Nuts, ground-nuts and other seeds, whether or not mixed together:						ag	
200811	-- Groundnuts:						ag	
2008111000	- - - Peanut butter	25	15	4 years	US	0	ag	
	--- Other, in immediate packings of a net content :						ag	
2008119100	---- Exceeding 1 kg	25	15	4 years	US	0	ag	
	---- Not exceeding 1 kg:						ag	
2008119600	----- Roasted	25	15	4 years	US	0	ag	
2008119800	----- Other	25	15	4 years	US	0	ag	
200819	-- Other, including mixtures:						ag	
	--- In immediate packings of a net content exceeding 1 kg:						ag	
2008191100	- - - - Tropical nuts; mixtures containing 50 % or more by weight of tropical nuts and tropical fruit	20	10	4 years	US	0	ag	
	---- Other:						ag	
2008191300	- - - - Roasted almonds and pistachios	25	10	4 years	US	0	ag	
2008191900	----- Other	25	15	4 years	US	0	ag	
	--- In immediate packings of a net content not exceeding 1 kg:						ag	
2008199100	- - - -Tropical nuts; mixtures containing by weight 50 % or more of tropical nuts and tropical fruit	25	10	4 years	US	0	ag	
	---- Other:						ag	
	----- Roasted nuts:						ag	
2008199300	----- Almonds and pistachios	25	15	4 years	US	0	ag	
2008199500	----- Other	25	15	4 years	US	0	ag	
2008199900	----- Other	25	15	4 years	US	0	ag	

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200820	- Pineapples:						ag	
	-- Containing added spirit:						ag	
	--- In immediate packings of a net content exceeding 1 kg:						ag	
2008201100	---- With a sugar content exceeding 17 % by weight	25,6				0	ag	
2008201900	---- Other	25,6				0	ag	
	--- In immediate packings of a net content not exceeding 1 kg:						ag	
2008203100	---- With a sugar content exceeding 19 % by weight	25,6				0	ag	
2008203900	---- Other	25,6				0	ag	
	-- Not containing added spirit:						ag	
	--- Containing added sugar, in immediate packings of a net content exceeding 1 kg:						ag	
2008205100	---- With a sugar content exceeding 17 % by weight	25	20	4 years	US	0	ag	
2008205900	---- Other	25	20	4 years	US	0	ag	
	--- Containing added sugar, in immediate packings of a net content not exceeding 1 kg:						ag	
2008207100	---- With a sugar content exceeding 19 % by weight	25	20	4 years	US	0	ag	
2008207900	---- Other	25	20	4 years	US	0	ag	
2008209000	--- Not containing added sugar	25	20	4 years	US	0	ag	
200830	- Citrus fruit:						ag	
	-- Containing added spirit:						ag	
	--- With a sugar content exceeding 9 % by weight:						ag	
2008301100	---- Of an actual alcoholic strength by mass not exceeding 11,85 % mas	25,6				0	ag	
2008301900	---- Other	25,6				0	ag	
	--- Other:						ag	
2008303100	---- Of an actual alcoholic strength by mass not exceeding 11,85 % mas	24				0	ag	
2008303900	---- Other	25,6				0	ag	
	-- Not containing added spirit:						ag	

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	- - - Containing added sugar, in immediate packings of a net content exceeding 1 kg:						ag	
2008305100	---- Grapefruit segments	25	20	4 years	US	0	ag	
2008305500	- - - - Mandarins (including tangerines and satsumas); clementines, wilkings and other similar citrus hybrids	25	20	4 years	US	0	ag	
2008305900	---- Other	25	20	4 years	US	0	ag	
	- - - Containing added sugar, in immediate packings of a net content not exceeding 1kg:						ag	
2008307100	---- Grapefruit segments	25	20	4 years	US	0	ag	
2008307500	- - - - Mandarins (including tangerines and satsumas); clementines, wilkings and other similar citrus hybrids	25	20	4 years	US	0	ag	
2008307900	---- Other	25	20	4 years	US	0	ag	
2008309000	- - - Not containing added sugar	25	20	4 years	US	0	ag	
200840	- Pears:						ag	
	-- Containing added spirit:						ag	
	- - - In immediate packings of a net content exceeding 1 kg:						ag	
	- - - - With a sugar content exceeding 13% by weight:						ag	
2008401100	- - - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	25,6				0	ag	
2008401900	----- Other	25,6				0	ag	
	---- Other:						ag	
2008402100	- - - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	25,6				0	ag	
2008402900	----- Other	25,6				0	ag	
	- - - In immediate packings of a net content not exceeding 1 kg:						ag	
2008403100	- - - - With a sugar content exceeding 15 % by weight	25,6				0	ag	
2008403900	---- Other	25,6				0	ag	
	-- Not containing added spirit:						ag	
	- - - Containing added sugar, in immediate packings of a net						ag	

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	content exceeding 1 kg:							
2008405100	- - - - With a sugar content exceeding 13 % by weight	25	20	4 years	US	0	ag	
2008405900	---- Other	25	20	4 years	US	0	ag	
	- - - Containing added sugar, in immediate packings of a net content not exceeding 1 kg:						ag	
2008407100	- - - - With a sugar content exceeding 15 % by weight	25	20	4 years	US	0	ag	
2008407900	---- Other	25	20	4 years	US	0	ag	
2008409000	--- Not containing added sugar	25	20	4 years	US	0	ag	
200850	- Apricots:						ag	
	-- Containing added spirit:						ag	
	- - - In immediate packings of a net content exceeding 1 kg:						ag	
	- - - - With a sugar content exceeding 13 % by weight:						ag	
2008501100	- - - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	25,6				0	ag	
2008501900	----- Other	25,6				0	ag	
	---- Other:						ag	
2008503100	- - - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	25,6				0	ag	
2008503900	----- Other	25,6				0	ag	
	- - - In immediate packings of a net content not exceeding 1 kg:						ag	
2008505100	- - - - With a sugar content exceeding 15 % by weight	25,6				0	ag	
2008505900	---- Other	25,6				0	ag	
-- bezd0datkaalk0 h0la:	- - Not containing added spirit:						ag	
	- - - Containing added sugar, in immediate packings of a net content exceeding 1 kg:						ag	
2008506100	- - - - With a sugar content exceeding 13 % by weight	25	20	4 years	US	0	ag	
2008506900	---- Other	25	20	4 years	US	0	ag	

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	- - - Containing added sugar, in immediate packings of a net content not exceeding 1 kg:						ag	
2008507100	- - - - With a sugar content exceeding 15 % by weight	25	20	4 years	US	0	ag	
2008507900	- - - - Other	25	20	4 years	US	0	ag	
	- - - Not containing added sugar, in immediate packings of a net content:						ag	
2008509200	- - - - Of 5 kg or more	25	15	4 years	US	0	ag	
2008509400	- - - - Of 4,5 kg or more but less than 5 kg	25	20	4 years	US	0	ag	
2008509900	- - - - Of less than 4,5 kg	25	20	4 years	US	0	ag	
200860	- Cherries:						ag	
	- - Containing added spirit:						ag	
	- - - With a sugar content exceeding 9 % by weight:						ag	
2008601100	- - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	25,6				0	ag	
2008601900	- - - - Other	25,6				0	ag	
	- - - Other:						ag	
2008603100	- - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	24				0	ag	
2008603900	- - - - Other	25,6				0	ag	
	- - Not containing added spirit:						ag	
	- - - In immediate packings of a net content not exceeding 1 kg:						ag	
2008605000	- - - - Exceeding 1 kg	25	20	4 years		0	ag	
2008606000	- - - - Not exceeding 1 kg	25	20	4 years		0	ag	
	- - - Not containing added sugar, in immediate packings of a net content:						ag	
2008607000	- - - - Of 4,5 kg or more	25	20	4 years	US	0	ag	
2008609000	- - - - Of less than 4,5 kg:	25	20	4 years	US	0	ag	
200870	- Peaches, including nectarines:						ag	
	- - Containing added spirit:						ag	
	- - - In immediate packings of a net content exceeding 1 kg:						ag	

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	- - - - With a sugar content exceeding 13 % by weight:						ag	
2008701100	- - - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	25,6				0	ag	
2008701900	- - - - - Other	25,6				0	ag	
	- - - - Other:						ag	
2008703100	- - - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	24				0	ag	
2008703900	- - - - - Other	25,6				0	ag	
	- - - In immediate packings of a net content not exceeding 1kg:						ag	
2008705100	- - - - With a sugar content exceeding 15 % by weight	25,6				0	ag	
2008705900	- - - - Other	25,6				0	ag	
	- - Not containing added spirit:						ag	
	- - - Containing added sugar, in immediate packings of a net content exceeding 1kg:						ag	
2008706100	- - - -With a sugar content exceeding 13 % by weight	25	20	4 years	US	0	ag	
2008706900	- - - - Other	25	20	4 years	US	0	ag	
	- - - Containing added sugar, in immediate packings of a net content not exceeding 1 kg:						ag	
2008707100	- - - - With a sugar content exceeding 15 % by weight	25	20	4 years	US	0	ag	
2008707900	- - - - Other	25	20	4 years	US	0	ag	
	- - - Not containing added sugar, in immediate packings of a net content:						ag	
2008709200	- - - - Of 5 kg or more	25	20	4 years	US	0	ag	
2008709800	- - - - Of less than 5 kg	25	20	4 years	US	0	ag	
200880	- Strawberries:						ag	
	- - Containing added spirit:						ag	
	- - - With a sugar content exceeding 9 % by weight:						ag	
2008801100	- - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	25,6				0	ag	

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2008801900	---- Other	25,6				0	ag	
	--- Other:						ag	
2008803100	- - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas	24				0	ag	
2008803900	---- Other	25,6				0	ag	
	-- Not containing added spirit:						ag	
2008805000	- - - Containing added sugar, in immediate packings of a net content exceeding 1 kg	25	20	4 years	US	0	ag	
2008807000	- - - Containing added sugar, in immediate packings of a net content not exceeding 1 kg	25				0	ag	
2008809000	--- Not containing added sugar	25	20	4 years	US	0	ag	
	- Other, including mixtures other than those of subheading No 2008 19:						ag	
2008910000	-- Palm hearts	15	10	4 years	US	0	ag	
200892	-- Mixtures:						ag	
	--- Containing added spirit:						ag	
	- - - - With a sugar content exceeding 9 % by weight:						ag	
	- - - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas:						ag	
2008921200	- - - - - Of tropical fruit (including mixtures containing 50 % or more by weight of tropical nuts and tropical fruit)	25	20	4 years	US	0	ag	
2008921400	- - - - - Other	25,6				0	ag	
	- - - - - Other:						ag	
2008921600	- - - - - Of tropical fruit (including mixtures containing 50 % or more by weight of tropical nuts and tropical fruit)	25	20	4 years	US	0	ag	
2008921800	- - - - - Other	25,6				0	ag	
	---- Other:						ag	
	- - - - - Of an actual alcoholic strength by mass not exceeding 11,85 % mas:						ag	
2008923200	- - - - - Of tropical fruit (including mixtures containing 50 % or more by weight of tropical nuts and	25	15	4 years	US	0	ag	

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	tropical fruit)							
2008923400	----- Other	24				0	ag	
	----- Other:						ag	
2008923600	----- Of tropical fruit(including mixtures containing 50 % or more by weight of tropical nuts and tropical fruit)	25	20	4 years	US	0	ag	
2008923800	----- Other	25,6				0	ag	
	--- Not containing added spirit:						ag	
	---- Containing added sugar:						ag	
	----- In immediate packings of a net content exceeding 1 kg:						ag	
2008925100	----- Of tropical fruit (including mixtures containing 50 % or more by weight of tropical nuts and tropical fruit)	25	15	4 years	US	0	ag	
2008925900	----- Other	25	20	4 years	US	0	ag	
	----- Other:						ag	
	----- Mixtures of fruit in which no single fruit exceeds 50 % of the total weight of of the fruits:						ag	
2008927200	----- Of tropical fruit (including mixtures containing 50 % or more by weight of tropical nuts and tropical fruit)	25	15	4 years	US	0	ag	
2008927400	----- Other	25	15	4 years	US	0	ag	
	----- Other:						ag	
2008927600	----- Of tropical fruit (including mixtures containing 50 % or more by weight of tropical nuts and tropical fruit)	25	20	4 years	US	0	ag	
2008927800	----- Other	25	20	4 years	US	0	ag	
	---- Not containing added sugar, in immediate packings of a net content:						ag	
	----- Of 5 kg or more:						ag	
2008929200	----- Of tropical fruit (including mixtures containing 50 % or more by weight of tropical nuts and tropical fruit)	25	15	4 years	US	0	ag	
2008929300	----- Other	25	20	4 years	US	0	ag	

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	----- Of 4,5 kg or more but less than 5 kg:						ag	
2008929400	----- Of tropical fruit (including mixtures containing 50 % or more by weight of tropical nuts and tropical fruit)	25	15	4 years	US	0	ag	
2008929600	----- Other	25	20	4 years	US	0	ag	
	----- Of less than 4,5 kg:						ag	
2008929700	----- Of tropical fruit (including mixtures containing 50 % or more by weight of tropical nuts and tropical fruit)	25	15	4 years	US	0	ag	
2008929800	----- Other	25	20	4 years	US	0	ag	
200899	-- Other:						ag	
	--- Containing added spirit:						ag	
	---- Ginger:						ag	
2008991100	----- Of an actual alcoholic strength by mass not exceeding 11,85 % mas	25	15	4 years	US	0	ag	
2008991900	----- Other	25	15	4 years	US	0	ag	
	---- Grapes:						ag	
2008992100	----- With a sugar content exceeding 13 % by weight	25,6				0	ag	
2008992300	----- Other	25,6				0	ag	
	---- Other:						ag	
	----- With a sugar content exceeding 9 % by weight:						ag	
	----- Of an actual alcoholic strength by mass not exceeding 11,85 % mas:						ag	
2008992400	----- Tropical fruit	20				0	ag	
2008992800	----- Other	25,6				0	ag	
	----- Other:						ag	
2008993100	----- Tropical fruit	20				0	ag	
2008993400	----- Other	25,6				0	ag	
	----- Other:						ag	
	----- Of an actual alcoholic strength by mass not exceeding 11,85 % mas:						ag	
2008993600	----- Tropical fruit	25	15	4 years	US	0	ag	

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2008993700	----- Other	24				0	ag	
	----- Other:						ag	
2008993800	----- Tropical fruit	25	15	4 years	US	0	ag	
2008994000	----- Other	25,6				0	ag	
	--- Not containing added spirit:						ag	
	---- Containing added sugar,in immediate packings of a net content exceeding 1 kg:						ag	
2008994100	----- Ginger	25	0	4 years	US	0	ag	
2008994300	----- Grapes	25	20	4 years	US	0	ag	
2008994500	----- Plums and prunes	25	20	4 years	US	0	ag	
2008994800	----- Tropical fruit	25	20	4 years	US	0	ag	
2008994900	----- Other	25	20	4 years	US	0	ag	
	---- Containing added sugar, in immediate packings of a net content not exceeding 1 kg:						ag	
2008995100	----- Ginger	25	0	4 years	US	0	ag	
2008996300	----- Tropical fruit	25	15	4 years	US	0	ag	
2008996700	----- Other	25	20,8	4 years	US	0	ag	
	---- Not containing added sugar:						ag	
	----- Plums and prunes, in immediate packings of a net content:						ag	
2008997200	----- Of 5 kg or more	25	15	4 years	US	0	ag	
2008997800	----- Of less than 5 kg	25	20	4 years	US	0	ag	
2008998500	----- Maize (corn), other than sweet corn (Zea mays var saccharata)	25	15	4 years	US	0	ag	
2008999100	-----Yams, sweet potatoes and similar edible parts of plants, containing 5 % or more by weight of starch	25	15	4 years	US	0	ag	
2008999900	----- Other	25	20	4 years	US	0	ag	
2009	Fruit juices (including grape must) and vegetable juices, unfermented and not containing added spirit, whether or not containing added sugar or other sweetening matter:						ag	
	- Orange juice:						ag	

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200911	-- Frozen:						ag	
	--- Of a Brix value exceeding 67:						ag	
2009111100	---- Of a value not exceeding 30 Euro per 100 kg net weight	15				0	ag	
2009111900	---- Other	15				0	ag	
	--- Of a Brix value not exceeding 67:						ag	
2009119100	---- Of a value not exceeding 30 Euro per 100 kg net weight and with an added sugar content exceeding 30 % by weight	15				0	ag	
2009119900	---- Other	15				0	ag	
2009120000	-- Not frozen, of a Brix value not exceeding 20	25	15	4 years		0	ag	
200919	-- Other:						ag	
	--- Of a Brix value exceeding 67:						ag	
2009191100	---- Of a value not exceeding 30 Euro per 100 kg net weight	15				0	ag	
2009191900	---- Other	15				0	ag	
	--- Of a Brix value exceeding 20 but not exceeding 67:						ag	
2009199100	---- Of a value not exceeding 30 Euro per 100 kg net weight and with an added sugar content exceeding 30 % by weight	15				0	ag	
2009199800	---- Other	12,2				0	ag	
	- Grapefruit (including pomelo) juice:						ag	
2009210000	-- Of a Brix value not exceeding 20	25	20	4 years	US	0	ag	
200929	-- Other:						ag	
	--- Of a Brix value exceeding 67:						ag	
2009291100	---- Of a value not exceeding 30 Euro per 100 kg net weight	15				0	ag	
2009291900	---- Other	15				0	ag	
	--- Of a Brix value exceeding 20 but not exceeding 67:						ag	
2009299100	---- Of a value not exceeding 30 Euro per 100 kg net weight and with an added sugar content exceeding 30 % by weight	15				0	ag	

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2009299900	---- Other	15				0	ag	
	- Juice of any other single citrus fruit:						ag	
200931	-- Of a Brix value not exceeding 20:						ag	
	--- Of a value exceeding 30 Euro per 100 kg net weight:						ag	
2009311100	---- Containing added sugar	25	20	4 years	US	0	ag	
2009311900	---- Not containing added sugar	25	20	4 years	US	0	ag	
	--- Of a value not exceeding 30 Euro per 100 kg net weight:						ag	
	---- Lemon juice:						ag	
2009315100	----- Containing added sugar	25	15	4 years	US	0	ag	
2009315900	----- Not containing added sugar	25	20	4 years	US	0	ag	
	---- Other citrus fruit juices:						ag	
2009319100	----- Containing added sugar	25	15	4 years	US	0	ag	
2009319900	----- Not containing added sugar	25	20	4 years	US	0	ag	
200939	-- Other:						ag	
	--- Of a Brix value exceeding 67:						ag	
2009391100	---- Of a value not exceeding 30 Euro per 100 kg net weight	15				0	ag	
2009391900	---- Other	15				0	ag	
	--- Of a Brix value exceeding 20 but not exceeding 67:						ag	
	--- Of a value exceeding 30 Euro per 100 kg net weight:						ag	
2009393100	----- Containing added sugar	14,4				0	ag	
2009393900	----- Not containing added sugar	15,2				0	ag	
	---- Of a value not exceeding 30 Euro per 100 kg net weight:						ag	
	----- Lemon juice:						ag	
2009395100	----- With an added sugar content exceeding 30 % by weight	14,4				0	ag	
2009395500	----- With an added sugar content not exceeding 30 % by weight	14,4				0	ag	

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2009395900	- - - - - Not containing added sugar	15,2				0	ag	
	- - - - - Other citrus fruit juices:						ag	
2009399100	- - - - - With an added sugar content exceeding 30 % by weight	14,4				0	ag	
2009399500	- - - - - With an added sugar content not exceeding 30 % by weight	14,4				0	ag	
2009399900	- - - - - Not containing added sugar	15,2				0	ag	
	- Pineapple juice:						ag	
200941	- - Of a Brix value not exceeding 20:						ag	
2009411000	- - - Of a value exceeding 30 Euro per 100 kg net weight, containing added sugar	25	20	4 years	US	0	ag	
	- - - Other:						ag	
2009419100	- - - - Containing added sugar	25	20	4 years	US	0	ag	
2009419900	- - - - Not containing added sugar	25	20	4 years	US	0	ag	
200949	- - Other:						ag	
	- - - Of a Brix value exceeding 67:						ag	
2009491100	- - - - Of a value not exceeding 30 Euro per 100 kg net weight	15				0	ag	
2009491900	- - - - Other	15				0	ag	
	- - - Of a Brix value exceeding 20 but not exceeding 67:						ag	
2009493000	- - - - Of a value exceeding 30 Euro per 100 kg net weight, containing added sugar	15,2				0	ag	
	- - - - Other:						ag	
2009499100	- - - - - With an added sugar content exceeding 30 % by weight	15,2				0	ag	
2009499300	- - - - - With an added sugar content not exceeding 30 % by weight	15,2				0	ag	
2009499900	- - - - - Not containing added sugar	16				0	ag	
200950	- Tomato juice:						ag	
2009501000	- - Containing added sugar	25	20	4 years	US	0	ag	
2009509000	- - Other	25	20	4 years	US	0	ag	

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	- Grape juice (including grape must):						ag	
200961	--- Of a Brix value not exceeding 30:						ag	
2009611000	- - - Of a value exceeding 18 Euro per 100 kg net weight	22,4				0	ag	
2009619000	- - - Of a value not exceeding 18 Euro per 100 kg net weight	30				0	ag	
200969	-- Other:						ag	
	--- Of a Brix value exceeding 67:						ag	
2009691100	- - - - Of a value not exceeding 22 Euro per 100 kg net weight:	15				0	ag	
2009691900	- - - - Other	15				0	ag	
	--- Of a Brix value exceeding 30 but not exceeding 67						ag	
	- - - - Of a value exceeding 18 Euro per 100 kg net weight:						ag	
2009695100	- - - - - Concentrated	15				0	ag	
2009695900	- - - - - Other	15				0	ag	
	- - - - Of a value not exceeding 18 Euro per 100 kg net weight:						ag	
	- - - - - With an added sugar content exceeding 30 % by weight:						ag	
2009697100	- - - - - Concentrated	15				0	ag	
2009697900	- - - - - Other	15				0	ag	
2009699000	- - - - Other	15				0	ag	
	- Apple juice:						ag	
200971	- - Of a Brix value not exceeding 20:						ag	
2009712000	--- Containing added sugar	25	20	4 years	US	0	ag	
2009719900	--- Not containing added sugar	25	20	4 years	US	0	ag	
200979	- - Other:						ag	
	--- Of a Brix value exceeding 67:						ag	
2009791100	- - - - Of a value not exceeding 22 Euro per 100 kg net weight	15				0	ag	
2009791900	- - - - Other	15				0	ag	
	--- Of a Brix value exceeding 20						ag	

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	but not exceeding 67:							
2009793000	- - - - Of a value exceeding 18 Euro per 100 kg net weight, containing added sugar	15				0	ag	
	---- Other:						ag	
2009799100	- - - - - With an added sugar content exceeding 30 % by weight	15				0	ag	
2009799300	- - - - - With an added sugar content not exceeding 30 % by weight	15				0	ag	
2009799900	- - - - - Not containing added sugar	15				0	ag	
200980	- Juice of any other single fruit or vegetable:						ag	
	--- Of a Brix value exceeding 67:						ag	
	--- Pear juice:						ag	
2009801100	- - - - Of a value not exceeding 22 Euro per 100 kg net weight	15				0	ag	
2009801900	---- Other	15				0	ag	
	--- Other:						ag	
	- - - - Of a value not exceeding 30 Euro per 100 kg net weight:						ag	
2009803400	----- Juices of tropical fruit	15				0	ag	
2009803500	----- Other	15				0	ag	
	---- Other:						ag	
2009803600	----- Juices of tropical fruit	15				0	ag	
2009803800	----- Other	15				0	ag	
	-- Of a Brix value not exceeding 67:						ag	
	--- Pear juice:						ag	
2009805000	- - - - Of a value exceeding 18 Euro per 100 kg net weight, containing added sugar	25	20	4 years	US	0	ag	
	---- Other:						ag	
2009806100	- - - - - With an added sugar content exceeding 30 % by weight	25				0	ag	
2009806300	- - - - - With an added sugar content not exceeding 30 % by weight	25	20	4 years	US	0	ag	
2009806900	- - - - - Not containing added	25	20	4 years	US	0	ag	

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	sugar							
	- - - Other:						ag	
	- - - - Of a value exceeding 30 Euro per 100 kg net weight, containing added sugar:						ag	
2009807100	- - - - - Cherry juice	25	20	4 years	US	0	ag	
2009807300	- - - - - Juices of tropical fruit	25	15	4 years	US	0	ag	
2009807900	- - - - - Other	25	20	4 years	US	0	ag	
	- - - - Other:						ag	
	- - - - - With an added sugar content exceeding 30 % by weight:						ag	
2009808500	- - - - - Juices of tropical fruit	25			US	0	ag	
2009808600	- - - - - Other	25			US	0	ag	
	- - - - - With an added sugar content not exceeding 30 % by weight:						ag	
2009808800	- - - - - Juices of tropical fruit	25	20	4 years	US	0	ag	
2009808900	- - - - - Other	25	20	4 years	US	0	ag	
	- - - - - Not containing added sugar:						ag	
2009809500	- - - - - Juice of fruit of the species Vaccinium macrocarpon	25	20	4 years	US	0	ag	
2009809600	- - - - - Cherry juice	25	20	4 years	US	0	ag	
2009809700	- - - - - Juices of tropical fruit	25	20	4 years	US	0	ag	
2009809900	- - - - - Other	25	20	4 years	US	0	ag	
200990	- Mixtures of juices:						ag	
	- - Of a Brix value exceeding 67:						ag	
	- - - Mixtures of apple and pear juice:						ag	
2009901100	- - - - Of a value not exceeding 22 Euro per 100 kg net weight	15				0	ag	
2009901900	- - - - Other	15				0	ag	
	- - - Other:						ag	
2009902100	- - - - Of a value not exceeding 30 Euro per 100 kg net weight	15				0	ag	
2009902900	- - - - Other	15				0	ag	
	- - Of a Brix value not exceeding						ag	

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	67:							
	- - - Mixtures of apple and pear juice:						ag	
2009903100	----- Of a value not exceeding 18 Euro per 100 kg net weight and with an added sugar content exceeding 30 % by weight	25				0	ag	
2009903900	----- Other	25	20	4 years	US	0	ag	
	--- Other:						ag	
	----- Of a value exceeding 30 Euro per 100 kg net weight:						ag	
	- - - - - Mixtures of citrus fruit juices and pineapple juice:						ag	
2009904100	----- Containing added sugar	25	20	4 years	US	0	ag	
2009904900	----- Other	25	20	4 years	US	0	ag	
	----- Other:						ag	
2009905100	----- Containing added sugar	25	20	4 years	US	0	ag	
2009905900	----- Other	25	20	4 years	US	0	ag	
	----- Of a value not exceeding 30 Euro per 100 kg net weight:						ag	
	- - - - - Mixtures of citrus fruit juices and pineapple juice:						ag	
2009907100	----- With an added sugar content exceeding 30 % by weight	25				0	ag	
2009907300	----- With an added sugar content not exceeding 30 % by weight	25	20	4 years	US	0	ag	
2009907900	- - - - - Not containing added sugar	25	20	4 years	US	0	ag	
	----- Other:						ag	
	- - - - - With an added sugar content exceeding 30 % by weight:						ag	
2009909200	- - - - - Mixtures of juices of tropical fruit	25	15	4 years	US	0	ag	
2009909400	----- Other	25				0	ag	
	- - - - - With an added sugar content not exceeding 30 % by weight:						ag	
2009909500	- - - - - Mixtures of juices of tropical fruit	25	15	4 years	US	0	ag	

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2009909600	----- Other	25	20	4 years	US	0	ag	
	- - - - - Not containing added sugar:						ag	
2009909700	- - - - - Mixtures of juices of tropical fruit	25	15	4 years	US	0	ag	
2009909800	----- Other	25	20	4 years	US	0	ag	
2101	Extracts, essences and concentrates, of coffee, tea or maté and preparations with a basis of these products or with a basis of coffee, tea or maté; roasted chicory and other roasted coffee substitutes, and extracts, essences and concentrates thereof:						ag	
	- Extracts, essences and concentrates of coffee, and preparations with a basis of these extracts, essences or concentrates or with a basis of coffee:						ag	
2101110000	- - Extracts, essences and concentrates	10				0	ag	
210112	- - Preparations with a basis of these extracts, essences or concentrates or with a basis of coffee:						ag	
2101129200	- - - Preparations with a basis of these extracts, essences or concentrates of coffee	11,5			US	0	ag	
2101129800	- - - Other	10			US	0	ag	
210120	- Extracts, essences and concentrates, of tea or maté, and preparations with a basis of these extracts, essences or concentrates, or with a basis of tea or maté:						ag	
2101202000	- - Extracts, essences or concentrates	15	10	4 years	US	0	ag	
	- - Preparations:						ag	
2101209200	- - - With a basis of extracts, essences or concentrates of tea or maté	15	10	4 years	US	0	ag	
2101209800	- - - Other	15	10	4 years	US	0	ag	
210130	- Roasted chicory and other roasted coffee substitutes, and extracts, essences and concentrates thereof:						ag	
	- - Roasted chicory and other						ag	

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	roasted coffee substitutes:							
2101301100	- - - Roasted chicory	20	15	4 years	US	0	ag	
2101301900	- - - Other	20	10	4 years	US	0	ag	
	- - Extracts, essences and concentrates of roasted chicory and other roasted coffee substitutes:						ag	
2101309100	- - - Of roasted chicory	20				0	ag	
2101309900	- - - Other	20				0	ag	
2102	Yeasts (active or inactive); other single-cell micro-organisms, dead (but not including vaccines of heading No 3002); prepared baking powders:						ag	
210210	- Active yeasts:						ag	
2102101000	- - Culture yeast	20				0	ag	
	- - Bakers' yeast:						ag	
2102103100	- - - Dried	20				0	ag	
2102103900	- - - Other	20				0	ag	
2102109000	- - - Other	20				0	ag	
210220	- Inactive yeasts; other single-cell micro-organisms dead:						ag	
	- - Inactive yeasts:						ag	
2102201100	- - - In tablet, cube or similar form, or in immediate packings of a net content not exceeding 1 kg	8,3				0	ag	
2102201900	- - - Other	5,1				0	ag	
2102209000	- - Other	3	0	4 years	US	0	ag	
2102300000	- Prepared baking powders	15	10	4 years	US	0	ag	
2103	Sauces and preparations therefor; mixed condiments and mixed seasonings; mustard flour and meal and prepared mustard:						ag	
2103100000	- Soya sauce	7,7				0	ag	
2103200000	- Tomato ketchup and other tomato sauces	10	8	5 years	CH, US	0	ag	
210330	- Mustard flour and meal and prepared mustard:						ag	
2103301000	- - Mustard flour and meal	5				0	ag	
2103309000	- - Prepared mustard	9				0	ag	

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210390	- Other:						ag	
2103901000	- - Mango chutney, liquid	5				0	ag	
2103903000	- - Aromatic bitters of an alcoholic strength by volume of 44,2 to 49,2 % vol containing from 1,5 to 6 % by weight of gentian, spices and various ingredients and from 4 to 10 % of sugar, in containers holding 0,5 litres or less	5				0	ag	
2103909000	- - Other	7			CH, US	0	ag	
2104	Soups and broths and preparations therefor; homogenised composite food preparations:						ag	
2104100000	- Soups and broths and preparations therefor	11,5				0	ag	
2104200000	- Homogenised composite food preparations	25				0	ag	
210500	Ice cream and other edible ice, whether or not containing cocoa:						ag	
2105001000	- Containing no milkfats or containing less than 3 % by weight of such fats	35	25	4 years	US	0	ag	
	- Containing by weight of milkfats:						ag	
2105009100	- - 3 % or more but less than 7 % :	35	25	4 years	US	0	ag	
2105009900	- - 7 % or more :	35	20	4 years	US	0	ag	
2106	Food preparations not elsewhere specified or included:						ag	
210610	- Protein concentrates and textured protein substances:						ag	
2106102000	- - Containing no milkfats, sucrose, isoglucose, glucose starch or containing by weight, less than 1,5 % milkfat, 5 % sucrose or isoglucose, 5 % glucose or starch	12,8			US	0	ag	
2106108000	- - Other	30			US	0	ag	
210690	- Other:						ag	
2106902000	- - Compound alcoholic preparations, other than those based on odoriferous substances, of a kind used for the manufacture of beverages	30				0	ag	
	- - Flavoured or coloured sugar syrups:						ag	

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2106903000	- - - Isoglucose syrups	30	10	4 years	US	0	ag	
	- - - Other:						ag	
2106905100	- - - - Lactose syrup	30	10	4 years	US	0	ag	
2106905500	- - - - Glucose syrup and maltodextrine syrup	30	10	4 years	US	0	ag	
2106905900	- - - - Other	30	10	4 years	US	0	ag	
	- - Other:						ag	
2106909200	- - - Containing no milkfats, sucrose, isoglucose, glucose starch or containing by weight, less than 1,5 % milkfat, 5 % sucrose or isoglucose, 5 % glucose or starch	30	10	4 years	US	0	ag	
2106909800	- - - Other	30				0	ag	
2201	Waters, including natural or artificial mineral waters and aerated waters, not containing added sugar or other sweetening matter nor flavoured; ice and snow:						ag	
220110	- Mineral waters and aerated waters:						ag	
	- - Natural mineral waters:						ag	
2201101100	- - - Not carbonated	45	30	4 years	US	0	ag	
2201101900	- - - Other	45	30	4 years	US	0	ag	
2201109000	- - Other	45	30	4 years	US	0	ag	
2201900000	- Other	45	30	4 years	US	0	ag	
2202	Waters, including mineral waters and aerated waters, containing added sugar or other sweetening matter or flavoured, and other non-alcoholic beverages, not including fruit or vegetable juices of heading No 2009:						ag	
2202100000	- Waters, including mineral waters and aerated waters, containing added sugar or other sweetening matter or flavoured	40	30	4 years	US	0	ag	
220290	- Other:						ag	
2202901000	- - Not containing products of headings 0401 to 0404 or fat obtained from products of headings 0401 to 0404	40	30	4 years	US	0	ag	
	- - Other, containing by weight of fat obtained from the products of headings 0401 to 0404:						ag	

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2202909100	- - - Less than 0,2 %	40	30	4 years	US	0	ag	
2202909500	- - - 0,2 % or more but less than 2 %	40	30	4 years	US	0	ag	
2202909900	- - - 2 % or more	40	30	4 years	US	0	ag	
220300	Beer made from malt:						ag	
	- In containers holding 10 litres or less:						ag	
2203000100	- - In bottles	35	25	4 years	US	0	ag	
2203000900	- - Other	35	25	4 years	US	0	ag	
2203001000	- In containers holding more than 10 litres	35	25	4 years	US	0	ag	
2204*	Wine of fresh grapes, including fortified wines; grape must other than that of heading 2009:						ag	
220410	- Sparkling wine:						ag	
	- - Of an actual alcoholic strength by volume of not less than 8,5 % vol:						ag	
2204101100	- - - Champagne	50				0	ag	
2204101900	- - - Other	50				0	ag	
	- - Other:						ag	
2204109100	- - - Asti spumante	50				0	ag	
2204109900	- - - Other	50				0	ag	
	- Other wine; grape must with fermentation prevented or arrested by the addition of alcohol:						ag	
220421	- - In containers holding 2 litres or less:						ag	
2204211000	- - - Wine other than that referred to in subheading No.2204 10 in bottles with "mushroom" stoppers held in place by ties or fastenings; wine otherwise put up with an excess pressure due to carbon dioxide in solution of not less than 1 bar	50				0	ag	
	- - - Other:						ag	
	- - - - Of an actual alcoholic strength by volume not exceeding 13 % vol:						ag	
	- - - - Quality wines produced in specified regions:						ag	

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	----- White:						ag	
2204211100	----- Alsace	50				0	ag	
2204211200	----- Bordeaux	50				0	ag	
2204211300	----- Bourgogne (Burgundy)	50				0	ag	
2204211700	- - - - - Val de Loire (Loire valley)	50				0	ag	
2204211800	----- Mosel-Saar-Ruwer	50				0	ag	
2204211900	----- Pfalz	50				0	ag	
2204212200	----- Rheinhessen	50				0	ag	
2204212300	----- Tokaj	50				0	ag	
2204212400	----- Lazio (Latium)	50				0	ag	
2204212600	----- Toscana (Tuscany)	50				0	ag	
2204212700	----- Trentino-Alto Adige and Friuli	50				0	ag	
2204212800	----- Veneto	50				0	ag	
2204213200	----- Vinho Verde	50				0	ag	
2204213400	----- Penedés	50				0	ag	
2204213600	----- Rioja	50				0	ag	
2204213700	----- Valencia	50				0	ag	
22042138	----- Other						ag	
2204213810	- - - - - Geographical origin from Serbia	50				0	ag	
2204213890	----- Other	50				0	ag	
	----- Other:						ag	
2204214200	----- Bordeaux	50				0	ag	
2204214300	----- Bourgogne (Burgundy)	50				0	ag	
2204214400	----- Beaujolais	50				0	ag	
2204214600	----- Côtes-du-Rhône	50				0	ag	
2204214700	----- Languedoc-Roussillon	50				0	ag	
2204214800	- - - - - Val de Loire (Loire valley)	50				0	ag	
2204216200	----- Piemonte (Piedmont)	50				0	ag	
2204216600	----- Toscana (Tuscany)	50				0	ag	
2204216700	----- Trentino and Alto Adige	50				0	ag	

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2204216800	----- Veneto	50				0	ag	
2204216900	- - - - - Dao, Bairrada and Douro	50				0	ag	
2204217100	----- Navarra	50				0	ag	
2204217400	----- Penedés	50				0	ag	
2204217600	----- Rioja	50				0	ag	
2204217700	----- Valdepeñas	50				0	ag	
22042178	----- Other						ag	
2204217810	- - - - - Geographical origin from Serbia	50				0	ag	
2204217890	-----Other	50				0	ag	
	----- Other:						ag	
2204217900	----- White	50				0	ag	
2204218000	----- Other	50				0	ag	
	- - - - Of an actual alcoholic strength by volume exceeding 13 % vol but not exceeding 15 % vol:						ag	
	----- Quality wines produced in specified regions:						ag	
	----- White:						ag	
2204218100	----- Tokaj	50				0	ag	
2204218200	----- Other	50				0	ag	
2204218300	----- Other	50				0	ag	
	----- Other:						ag	
2204218400	----- White	50				0	ag	
2204218500	-----Other	50				0	ag	
	- - - - Of an actual alcoholic strength by volume exceeding 15 % vol but not exceeding 18 % vol:						ag	
2204218700	----- Marsala	50				0	ag	
2204218800	- - - - - Samos and muscat de Lemnos	50				0	ag	
2204218900	----- Port	50				0	ag	
2204219100	- - - - - Madeira and Setúbal muscatel	50				0	ag	
2204219200	----- Sherry	50				0	ag	

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2204219400	----- Other	50				0	ag	
	- - - - Of an actual alcoholic strength by volume exceeding 18 % vol but not exceeding 22 % vol:						ag	
2204219500	----- Port	50				0	ag	
2204219600	- - - - - Madeira, sherry and Setúbal muscatel	50				0	ag	
2204219800	----- Other	50				0	ag	
2204219900	- - - - Of an actual alcoholic strength by volume exceeding 22 % vol	50				0	ag	
220429	-- Other:						ag	
2204291000	- - - Wine other than that referred to in subheading No. 2204 10 in bottles with "mushroom" stoppers held in place by ties or fastenings; wine otherwise put up with an excess pressure carbon dioxide in solution of not less than 1 bar but less 3 bar, measured at a temperature of 20 °C	45				0	ag	
	--- Other:						ag	
	- - - - Of an actual alcoholic strength by volume not exceeding 13 % vol:						ag	
	- - - - - Quality wines produced in specified regions:						ag	
	----- White:						ag	
2204291100	----- Tokaj	45				0	ag	
2204291200	----- Bordeaux	45				0	ag	
2204291300	----- Bourgogne (Burgundy)	45				0	ag	
2204291700	- - - - - Val de Loire (Loire valley)	45				0	ag	
2204291800	----- Other	45				0	ag	
	----- Other:						ag	
2204294200	----- Bordeaux	45				0	ag	
2204294300	----- Bourgogne (Burgundy)	45				0	ag	
2204294400	----- Beaujolais	45				0	ag	
2204294600	----- Côtes-du-Rhône	45				0	ag	
2204294700	----- Languedoc-Roussillon	45				0	ag	

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2204294800	- - - - - Val de Loire (Loire valley)	45				0	ag	
2204295800	- - - - - Other	45				0	ag	
	- - - - - Other:						ag	
	- - - - - White:						ag	
2204296200	- - - - - Sicilia (Sicily)	45				0	ag	
2204296400	- - - - - Veneto	45				0	ag	
2204296500	- - - - - Other	45				0	ag	
	- - - - - Other:						ag	
2204297100	- - - - - Puglia (Apuglia)	45				0	ag	
2204297200	- - - - - Sicilia (Sicily)	45				0	ag	
2204297500	- - - - - Other	45				0	ag	
	- - - - Of an actual alcoholic strength by volume exceeding 13 % vol but not exceeding 15 % vol:						ag	
	- - - - Quality wines produced in specified regions:						ag	
	- - - - White:						ag	
2204297700	- - - - Tokaj	45				0	ag	
2204297800	- - - - Other	45				0	ag	
2204298200	- - - - Other	45				0	ag	
	- - - - Other:						ag	
2204298300	- - - - White	45				0	ag	
2204298400	- - - - Other	45				0	ag	
	- - - - Of an actual alcoholic strength by volume exceeding 15 % vol but not exceeding 18 % vol:						ag	
2204298700	- - - - Marsala	45				0	ag	
2204298800	- - - - Samos and Muscat de Lemnos	45				0	ag	
2204298900	- - - - Port	45				0	ag	
2204299100	- - - - Madeira and Setúbal muscatel	45				0	ag	
2204299200	- - - - Sherry	45				0	ag	
2204299400	- - - - Other	45				0	ag	

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	- - - - Of an actual alcoholic strength by volume exceeding 18 % vol but not exceeding 22 % vol:						ag	
2204299500	- - - - Port	45				0	ag	
2204299600	- - - - Madeira, sherry and Setúbal muscatel	45				0	ag	
2204299800	- - - - Other	45				0	ag	
2204299900	- - - - Of an actual alcoholic strength by volume exceeding 22 % vol	45				0	ag	
220430	- Other grape must:						ag	
2204301000	- - In fermentation or with fermentation arrested otherwise than by the addition of alcohol	45				0	ag	
	- - Other:						ag	
	- - - Of a density of 1,33 g/cm ³ or less at 20 °C and of an actual alcoholic strength by volume not exceeding 1% vol:						ag	
2204309200	- - - - Concentrated	45				0	ag	
2204309400	- - - - Other	45				0	ag	
	- - - Other:						ag	
2204309600	- - - - Concentrated	45				0	ag	
2204309800	- - - - Other	45				0	ag	
2205	Vermouth and other wine of fresh grapes flavoured with plants or aromatic substances:						ag	
220510	- In containers holding 2 litres or less:						ag	
2205101000	- - Of an actual alcoholic strength by volume of 18 % vol or less	30				0	ag	
2205109000	- - Of an actual alcoholic strength by volume exceeding 18 % vol	30				0	ag	
220590	- Other:						ag	
2205901000	- - Of an actual alcoholic strength by volume of 18 % vol or less	30				0	ag	
2205909000	- - Of an actual alcoholic strength by volume exceeding 18 % vol	30				0	ag	

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220600	Other fermented beverages (for example, cider, perry, mead); mixtures of fermented beverages and mixtures of fermented beverages and non-alcoholic beverages, not elsewhere specified or included:						ag	
2206001000	- Piquette	30				0	ag	
	- Other:						ag	
	- - Sparkling:						ag	
2206003100	- - - Cider and perry	30				0	ag	
2206003900	- - - Other	30				0	ag	
	- - Still, in containers holding:						ag	
	- - - 2 litres or less:						ag	
2206005100	- - - - Cider and perry	30				0	ag	
2206005900	- - - - Other	30				0	ag	
	- - - More than 2 litres:						ag	
2206008100	- - - - Cider and perry	30				0	ag	
2206008900	- - - - Other	30				0	ag	
2207	Undenatured ethyl alcohol of an alcoholic strength by volume of 80 % vol or higher; ethyl alcohol and other spirits, denatured, of any strength:						ag	
2207100000	- Undenatured ethyl alcohol of an alcoholic strength by volume of 80 % vol or higher	30				0	ag	
2207200000	- Ethyl alcohol and other spirits, denatured, of any strength	30				0	ag	
2208	Undenatured ethyl alcohol of an alcoholic strength by volume of less than 80 % vol; spirits, liqueurs and other spirituous beverages:						ag	
220820	- Spirits obtained by distilling grape wine or grape marc:						ag	
	- - In containers holding 2 litres or less:						ag	
2208201200	- - - Cognac	30	20	4 years	US	0	ag	
2208201400	- - - Armagnac	30	20	4 years	US	0	ag	
2208202600	- - - Grappa	30	20	4 years	US	0	ag	
2208202700	- - - Brandy de Jerez	30	20	4 years	US	0	ag	

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22082029	- - - Other						ag	
2208202910	- - - - Vinjak	30	20	4 years	US	0	ag	
2208202920	- - - - Grape brandy(lozovaca)	30	20	4 years	US	0	ag	
2208202930	- - - - Grape brandy(komovaca)	30	20	4 years	US	0	ag	
2208202990	- - - - Other	30	20	4 years	US	0	ag	
	- - In containers holding more than 2 litres:						ag	
2208204000	- - - Raw distillate	30	20	4 years	US	0	ag	
	- - - Other:						ag	
2208206200	- - - - Cognac	30	20	4 years	US	0	ag	
2208206400	- - - - Armagnac	30	20	4 years	US	0	ag	
2208208600	- - - - Grappa	30	20	4 years	US	0	ag	
2208208700	- - - - Brandy de Jerez	30	20	4 years	US	0	ag	
22082089	- - - - Other:						ag	
2208208910	- - - - - Vinjak	30	20	4 years	US	0	ag	
2208208920	- - - - - Grape brandy(lozovaca)	30	20	4 years	US	0	ag	
2208208930	- - - - - Grape brandy(komovaca)	30	20	4 years	US	0	ag	
2208208990	- - - - Other	30	20	4 years	US	0	ag	
220830	- Whiskies:						ag	
	- - Bourbon whiskey, in containers holding:						ag	
2208301100	- - - 2 litres or less	30	20	4 years	US	0	ag	
2208301900	- - - More than 2 litres	30	20	4 years	US	0	ag	
	- - Scotch whisky:						ag	
	- - - Malt whisky, in containers holding:						ag	
2208303200	- - - - 2 litres or less	30	20	4 years	US	0	ag	
2208303800	- - - - More than 2 litres	30	20	4 years	US	0	ag	
	- - - Blended whisky, in containers holding:						ag	
2208305200	- - - - 2 litres or less	30	20	4 years	US	0	ag	
2208305800	- - - - More than 2 litres	30	20	4 years	US	0	ag	
	- - - Other, in containers holding:						ag	

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2208307200	- - - 2 litres or less	30	20	4 years	US	0	ag	
2208307800	- - - More than 2 litres	30	20	4 years	US	0	ag	
	- - Other, in containers holding:						ag	
2208308200	- - - 2 litres or less	30	20	4 years	US	0	ag	
2208308800	- - - More than 2 litres	30	20	4 years	US	0	ag	
220840	- Rum and other spirits obtained by distilling fermented sugar-cane products:						ag	
	- - In containers holding 2 litres or less :						ag	
2208401100	- - - Rum with a content of volatile substances other than ethyl and methyl alcohol equal to or exceeding 225 grams per hectolitre of pure alcohol (with a 10 % tolerance)	30	20	4 years	US	0	ag	
	- - - Other :						ag	
2208403100	- - - - Of a value exceeding 7,9 Euro per litre of pure alcohol	30	20	4 years	US	0	ag	
2208403900	- - - - Other	30	20	4 years	US	0	ag	
	- - In containers holding more than 2 litres :						ag	
2208405100	- - - Rum with a content of volatile substances other than ethyl and methyl alcohol equal to or exceeding 225 grams per hectolitre of pure alcohol (with a 10 % tolerance)	30	20	4 years	US	0	ag	
	- - - Other :						ag	
2208409100	- - - - Of a value exceeding 2 Euro per litre of pure alcohol	30	20	4 years	US	0	ag	
2208409900	- - - - Other	30	20	4 years	US	0	ag	
220850	- Gin and Geneva:						ag	
	- - Gin, in containers holding:						ag	
2208501100	- - - 2 litres or less	30	20	4 years	US	0	ag	
2208501900	- - - More than 2 litres	30	20	4 years	US	0	ag	
	- - Geneva in containers holding:						ag	
2208509100	- - - 2 litres or less	30	20	4 years	US	0	ag	
2208509900	- - - More than 2 litres	30	20	4 years	US	0	ag	
220860	- Vodka:						ag	

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	- - Of an alcoholic strength by volume of 45,4 % vol or less in containers holding:						ag	
2208601100	- - - 2 litres or less	30	20	4 years	US	0	ag	
2208601900	- - - More than 2 litres	30	20	4 years	US	0	ag	
	- - Of an alcoholic strength by volume of more than 45,4 % vol in containers holding:						ag	
2208609100	- - - 2 litres or less	30	20	4 years	US	0	ag	
2208609900	- - - More than 2 litres	30	20	4 years	US	0	ag	
220870	- Liqueurs and cordials:						ag	
2208701000	- - In containers holding 2 litres or less	30	20	4 years	US	0	ag	
2208709000	- - In containers holding more than 2 litres	30	20	4 years	US	0	ag	
220890	- Other:						ag	
	- - Arrack, in containers holding:						ag	
2208901100	- - - 2 litres or less	30	20	4 years	US	0	ag	
2208901900	- - - More than 2 litres	30	20	4 years	US	0	ag	
	- - Plum, pear or cherry spirit (excluding liqueurs), in containers holding:						ag	
2208903300	- - - 2 litres or less	30	20	4 years	US	0	ag	
2208903800	- - - More than 2 litres	30	20	4 years	US	0	ag	
	- - Other spirits and other spirituous beverages, in containers holding:						ag	
	- - - 2 litres or less:						ag	
2208904100	- - - - Ouzo	30	20	4 years	US	0	ag	
	- - - - Other:						ag	
	- - - - - Spirits (excluding liqueurs):						ag	
	- - - - - Distilled from fruit:						ag	
2208904500	- - - - - Calvados	30	20	4 years	US	0	ag	
2208904800	- - - - - Other	30	20	4 years	US	0	ag	
	- - - - - Other:						ag	
2208905200	- - - - - Korn	30	20	4 years	US	0	ag	

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2208905400	- - - - - Tequila	30	20	4 years	US	0	ag	
2208905600	- - - - - Other	30	20	4 years	US	0	ag	
2208906900	- - - - - Other spirituous beverages	30	20	4 years	US	0	ag	
	- - - More than 2 litres:						ag	
	- - - - Spirits (excluding liqueurs):						ag	
2208907100	- - - - - Distilled from fruit	30	20	4 years	US	0	ag	
2208907500	- - - - - Tequila	30	20	4 years	US	0	ag	
2208907700	- - - - - Other	30	20	4 years	US	0	ag	
2208907800	- - - - Other spirituous beverages	30	20	4 years	US	0	ag	
	- - Undenatured ethyl alcohol of an alcoholic strength by volume of less than 80 % vol, in containers holding:						ag	
2208909100	- - - 2 litres or less :	30				0	ag	
2208909900	- - - More than 2 litres:	30				0	ag	
220900	Vinegar and substitutes for vinegar obtained from acetic acid:						ag	
	- Wine vinegar, in containers holding:						ag	
2209001100	- - 2 litres or less	20				0	ag	
2209001900	- - More than 2 litres	20				0	ag	
	- Other, in containers holding:						ag	
2209009100	- - 2 litres or less	20				0	ag	
2209009900	- - More than 2 litres	20				0	ag	
2301	Flours, meals and pellets, of meat or meat offal, of fish or of crustaceans, molluscs or other aquatic invertebrates, unfit for human consumption; greaves:						ag	
2301100000	- Flours, meals and pellets, of meat or meat offal; greaves	0				0	ag	
2301200000	- Flours, meals and pellets, of fish or of crustaceans, molluscs or other aquatic invertebrates	0				0		
2302	Bran, sharps and other residues, whether or not in the form of pellets derived from the sifting, milling or other working of cereals or of leguminous plants:						ag	

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230210	- Of maize (corn):						ag	
2302101000	- - With a starch content not exceeding 35 % by weight	10				0	ag	
2302109000	- - Other	10				0	ag	
230230	- Of wheat:						ag	
2302301000	- - Of which the starch content does not exceed 28 % by weight, and of which the proportion that passes through a sieve with an aperture of 0,2 mm does not exceed 10 % by weight or alternatively the proportion that passes through the sieve has an ash content, calculated on the dry product, equal to or more than 1,5 % by weight	15				0	ag	
2302309000	- - Other	15				0	ag	
230240	- Of other cereals:						ag	
	- - Of rice:						ag	
2302400200	- - - With a starch content not exceeding 35 % by weight	0				0	ag	
2302400800	- - - Other	0				0	ag	
	- - Other:						ag	
2302401000	- - - Of which the starch content does not exceed 28 % by weight, and of which the proportion that passes through a sieve with an aperture of 0,2 mm does not exceed 10 % by weight or alternatively the proportion that passes through the sieve has an ash content, calculated on the dry product, equal to or more than 1,5 % by weight	15				0	ag	
2302409000	- - - Other	10				0	ag	
2302500000	- Of leguminous plants	5,1				0	ag	
2303	Residues of starch manufacture and similar residues, beet-pulp, bagasse and other waste of sugar manufacture, brewing or distilling dregs and waste, whether or not in the form of pellets:						ag	
230310	- Residues of starch manufacture and similar residues:						ag	
	- - Residues from the manufacture of starch from maize (excluding concentrated steeping liquors), of a protein content, calculated on						ag	

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	the dry product:							
2303101100	- - - Exceeding 40 % by weight	0				0	ag	
2303101900	- - - Not exceeding 40 % by weight	0				0	ag	
2303109000	- - Other	0				0	ag	
230320	- Beet-pulp, bagasse and other waste of sugar manufacture:						ag	
2303201000	- - Beet-pulp	0				0	ag	
2303209000	- - Other	5				0	ag	
2303300000	- Brewing or distilling dregs and waste	5			US	0	ag	
2304000000	Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of soya-bean oil	3				0	ag	
2305000000	Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of ground-nut oil	3				0	ag	
2306	Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of vegetable fats or oils, other than those of heading 2304 or 2305:						ag	
2306100000	- Of cotton seeds	3			US	0	ag	
2306200000	- Of linseed	3				0	ag	
2306300000	- Of sunflower seeds	3				0	ag	
	- Of rape or colza seeds:						ag	
2306410000	- - Of low erucic acid rape or cutza seeds	0				0	ag	
2306490000	- - Other	0				0	ag	
2306500000	- Of coconut or copra	0				0	ag	
2306600000	- Of palm nuts or kernels	0				0	ag	
230690	- Other:						ag	
2306900500	- - Of maize (corn) germ	0				0	ag	
	- - Other:						ag	

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	- - - Oilcake and other residues resulting from the extraction of olive oil:						ag	
2306901100	- - - - Containing 3 % or less by weight of olive oil	3				0	ag	
2306901900	- - - - Containing more than 3 % by weight of olive oil	3				0	ag	
2306909000	- - - Other	3				0	ag	
230700	Wine lees; argol:						ag	
	- Wine lees:						ag	
2307001100	- - Having a total alcoholic strength by mass not exceeding 7,9 % mas and a dry matter content not less than 25 % by weight	0				0	ag	
2307001900	- - Other	0				0	ag	
2307009000	- Argol	0				0	ag	
230800	Vegetable materials and vegetable waste, vegetable residues and by-products, vegetable residues and by whether or not in the form of pellets, of a kind used in animal feeding, not elsewhere specified or included:						ag	
	- Grape marc:						ag	
2308001100	- - Having a total alcoholic strength by mass not exceeding 4,3 % mas and a dry matter content not less than 40 % by weight	3				0	ag	
2308001900	- - Other	3				0	ag	
2308004000	- Acorns and horse-chestnuts; pomace or marc of fruit, other than grapes	0				0	ag	
2308009000	- Other	0				0	ag	
2309	Preparations of a kind used in animal feeding:						ag	
230910	- Dog or cat food, put up for retail sale:						ag	
	- - Containing starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup falling within subheadings 1702 30 51 to 1702 30 99, 1702 40 90 00, 1702 90 50 00 and 2106 90 55 00 or milk products:						ag	

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	- - - Containing starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup:						ag	
	- - - - Containing no starch or containing 10 % or less by weight of starch:						ag	
2309101100	- - - - - Containing no milk products or containing less than 10 % by weight of such products	20	15	4 years	US	0	ag	
2309101300	- - - - - Containing not less than 10 % but less than 50 % by weight of milk products	20	15	4 years	US	0	ag	
2309101500	- - - - - Containing not less than 50 % but less than 75 % by weight of milk products	20	15	4 years	US	0	ag	
2309101900	- - - - - Containing not less than 75 % by weight of milk products	20	15	4 years	US	0	ag	
	- - - - Containing more than 10 % but not more than 30 % by weight of starch:						ag	
2309103100	- - - - - Containing no milk products or containing less than 10 % by weight of such products	20	15	5 years	US	0	ag	
2309103300	- - - - - Containing not less than 10 % but less than 50 % by weight of milk products	20	15	5 years		0	ag	
2309103900	- - - - - Containing not less than 50 % by weight of milk products	20	15	5 years		0	ag	
	- - - - Containing more than 30 % by weight of starch:						ag	
2309105100	- - - - - Containing no milk products or containing less than 10 % by weight of such products	20	15	5 years		0	ag	
2309105300	- - - - - Containing not less than 10 % but less than 50 % by weight of milk products	20	15	5 years		0	ag	
2309105900	- - - - - Containing not less than 50 % by weight of milk products	20	15	5 years		0	ag	
2309107000	- - - Containing no starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup but containing milk products	20	15	5 years		0	ag	
2309109000	-- Other	20	15	5 years		0	ag	
23099010	- - Fish or marine mammal solubles:						ag	
2309901010	- - - Young fish food	3,8				0	ag	
2309901090	- - - Other	5				0	ag	

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2309902000	- - Products referred to in additional note 5 to this chapter	5				0	ag	
	-- Other, including premixes:						ag	
	- - - Containing starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup falling within subheadings 1702 30 51 00 to 1702 30 99 00, 1702 40 90 00, 1702 90 50 00 and 2106 90 55 00 or milk products:						ag	
	- - - - Containing starch, glucose, glucose syrup, maltodextrine or maltodextrin syrup:						ag	
	- - - - - Containing no starch or containing 10 % or less by weight of starch:						ag	
2309903100	- - - - - Containing no milk products or containing less than 10 % by weight of such products	15	5	4 years		0	ag	
2309903300	- - - - - Containing not less than 10 % but less than 50 % by weight of milk products	15				0	ag	
2309903500	- - - - - Containing not less than 50 % but less than 75 % by weight of milk products	15				0	ag	
2309903900	- - - - - Containing not less than 75 % by weight of milk products	15				0	ag	
	- - - - - Containing more than 10 % but not more than 30 % by weight of starch:						ag	
2309904100	- - - - - Containing no milk products or containing less than 10 % by weight of such products	10				0	ag	
2309904300	- - - - - Containing not less than 10 % but less than 50 % by weight of milk products	15				0	ag	
2309904900	- - - - - Containing not less than 50 % by weight of milk products	15				0	ag	
	- - - - - Containing more than 30 % by weight of starch:						ag	
2309905100	- - - - - Containing no milk products or containing less than 10 % by weight of such products	10				0	ag	
2309905300	- - - - - Containing not less than 10 % but less than 50 % by weight of milk products	15				0	ag	
2309905900	- - - - - Containing not less than 50 % by weight of milk products	15				0	ag	

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2309907000	- - - - Containing no starch, glucose, glucose syrup, maltodextrine or maltodextrine syrup but containing milk products	15				0	ag	
	- - - Other:						ag	
2309909100	- - - - Beet-pulp with added molasses	12				0	ag	
	- - - - Other :						ag	
2309909500	- - - - - Containing by weight 49 % or more of choline chloride, on organic or inorganic base	9,6				0	ag	
2309909900	- - - - - Other	9,6				0	ag	
2401	Unmanufactured tobacco; tobacco refuse:						ag	
240110	- Tobacco, not stemmed/stripped:						ag	
	- - Flue-cured Virginia type and light air-cured Burley type tobacco (including Burley hybrids); light air-cured Maryland type and fire-cured tobacco:						ag	
2401101000	- - - Flue-cured Virginia type	18,4			CH	0	ag	
2401102000	- - - Light air-cured Burley type (including Burley hybrids)	18,4			CH	0	ag	
2401103000	- - - Light air-cured Maryland type	18,4			CH	0	ag	
	- - - Fire-cured tobacco:						ag	
2401104100	- - - - Kentucky type	18,4			CH	0	ag	
2401104900	- - - - Other	18,4			CH	0	ag	
	- - Other:						ag	
2401105000	- - - Light air-cured tobacco	15	13	5 years	CH, US	0	ag	
2401106000	- - - Sun-cured Oriental type tobacco	15	13	5 years	CH, US	0	ag	
2401107000	- - - Dark air-cured tobacco	15	13	5 years	CH, US	0	ag	
2401108000	- - - Flue-cured tobacco	15	13	5 years	CH, US	0	ag	
2401109000	- - - Other tobacco	15	13	5 years	CH, US	0	ag	
240120	- Tobacco, partly or wholly stemmed/stripped:						ag	
	- - Flue-cured Virginia type and light air-cured Burley type tobacco (including Burley hybrids); light air-cured Maryland type and fire-cured tobacco:						ag	

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2401201000	- - - Flue-cured Virginia type	18,4			CH	0	ag	
2401202000	- - - Light air-cured Burley type (including Burley hybrids)	18,4			CH	0	ag	
2401203000	- - - Light air-cured Maryland type	18,4			CH	0	ag	
	- - - Fire-cured tobacco:						ag	
2401204100	- - - - Kentucky type	18,4			CH	0	ag	
2401204900	- - - - Other	18,4			CH	0	ag	
	- - Other:						ag	
2401205000	- - - Light air-cured tobacco	15	13	5 years	CH	0	ag	
2401206000	- - - Sun-cured Oriental type tobacco	15	13	5 years	CH	0	ag	
2401207000	- - - Dark air-cured tobacco	15	13	5 years	CH	0	ag	
2401208000	- - - Flue-cured tobacco	15	13	5 years	CH	0	ag	
2401209000	- - - Other tobacco	15	13	5 years	CH	0	ag	
2401300000	- Tobacco refuse	20			CH	0	ag	
2402	Cigars, cheroots, cigarillos and cigarettes, of tobacco or of tobacco substitutes:						ag	
2402100000	- Cigars, cheroots and cigarillos, containing tobacco	26			CH	0	ag	
240220	- Cigarettes containing tobacco:						ag	
2402201000	- - Containing cloves	25			CH	0	ag	
2402209000	- - Other	25			CH	0	ag	
2402900000	- Other	25			CH	0	ag	
2403	Other manufactured tobacco and manufactured substitutes; "homogenized" or "reconstituted" tobacco; extracts and essences:						ag	
240310	- Smoking tobacco, whether or not containing tobacco substitutes in any proportion:						ag	
2403101000	- - In immediate packings of a net content not exceeding 500 g	45			CH	0	ag	
2403109000	- - Other	45			CH	0	ag	
	- Other:						ag	
2403910000	- - "Homogenized" or "reconstituted" tobacco	40			CH	0	ag	
240399	- - Other:						ag	

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2403991000	- - - Chewing tobacco and snuff	40			CH	0	ag	
2403999000	- - - Other	40			CH	0	ag	
250100	Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents; sea water: flowing agents; sea water:							
2501001000	- Sea water and salt liquors	0				0		
	- Common salt (including table salt and denatured salt) and pure sodium chloride, whether or not in aqueous solution or containing added anti-caking or free-flowing agents:							
2501003100	- - For chemical transformation (separation of Na from from Cl) for the manufacture of other products	0				0		
	- - Other:							
2501005100	- - - Denatured or for industrial uses (including refining) other than the preservation or preparation of foodstuffs for human or animal consumption	1				0		
	- - - Other:							
2501009100	- - - - Salt suitable for human consumption	12				0		
2501009900	- - - - Other	8				0		
2502000000	Unroasted iron pyrites	0				0		
250300	Sulphur of all kinds, other than sublimed sulphur, precipitated sulphur and colloidal sulphur:							
2503001000	- Crude or unrefined sulphur	0			CA	0		
2503009000	- Other	0			CA	0		
2504	Natural graphite:							
2504100000	- In powder or in flakes	0				0		
2504900000	- Other	0				0		
2505	Natural sands of all kinds, whether or not coloured, other than metal-bearing sands of Chapter 26:							
2505100000	- Silica sands and quartz sands	0				0		
2505900000	- Other	0				0		

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2506	Quartz (other than natural sands); quartzite, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape:							
2506100000	- Quartz	0				0		
2506200000	- Quartzite	0				0		
250700	Kaolin and other kaolinic clays, whether or not calcined:							
2507002000	- Kaolin	0				0		
2507008000	- Other kaolinic clays	0				0		
2508	Other clays (not including expanded clays of heading No 6806), andalusite, kyanite and sillimanite, whether or not calcined; mullite; chamotte or dinas earths:							
2508100000	- Bentonite	0				0		
2508300000	- Fire-clay	0				0		
2508400000	- Other clays	0				0		
2508500000	- Andalusite, kyanite and sillimanite	0				0		
2508600000	- Mullite	0				0		
2508700000	- Chamotte or dinas earth	0				0		
2509000000	Chalk	0				0		
2510	Natural calcium phosphates, natural aluminium calcium phosphates and phosphatic chalk:							
2510100000	- Unground	0				0		
2510200000	- Ground	0				0		
2511	Natural barium sulphate (barytes); natural barium carbonate (witherrite), whether or not calcined, other than barium oxide of heading No 2816:							
2511100000	- Natural barium sulphate (barytes)	0				0		
2511200000	- Natural barium carbonate (witherrite)	0				0		

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2512000000	Siliceous fossil meals (for example, kieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not calcined, of an apparent specific gravity of 1 or less	0				0		
2513	Pumice stone; emery; natural corundum, natural garnet and other natural abrasives, whether or not heat-treated:							
2513100000	- Pumice stone	0				0		
2513200000	- Emery, natural corundum, natural garnet and other natural abrasives	0				0		
2514000000	Slate, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape	0				0		
2515	Marble, travertine, ecaussine and other calcareous monumental or building stone of an apparent specific gravity of 2,5 or more and alabaster, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape:							
	- Marble and travertine:							
2515110000	- - Crude or roughly trimmed	7,5				0		
251512	- - Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape:							
2515122000	- - - Of a thickness not exceeding 4cm	7,5				0		
2515125000	- - - Of a thickness exceeding 4 cm but not exceeding 25 cm	7,5				0		
2515129000	- - - Other	7,5				0		
2515200000	- Ecaussine and other calcareous monumental or building stone; alabaster	5				0		
2516	Granite, porphyry, basalt, sandstone and other monumental or building stone, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape:							
	- Granite:							
2516110000	- - Crude or roughly trimmed	3				0		

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251612	- - Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape:							
2516121000	- - - Of a thickness not exceeding 25cm	3				0		
2516129000	- - - Other	3				0		
2516200000	- Sandstone	3				0		
2516900000	- Other monumental or building stone	3				0		
2517	Pebbles, gravel, broken or crushed stone, of a kind commonly used for concrete aggregates, for road metalling or for railway or other ballast, shingle and flint, whether or not heat-treated; macadam of slag, dross or similar industrial waste, whether or not incorporating the materials cited in the first part of the heading; tarred macadam; granules, chippings and powder, of stones of heading 2515 or 2516, whether or not heat-treated:							
251710	- Pebbles, gravel, broken or crushed stone, of a kind commonly used for concrete aggregates, for road metalling or for railway or other ballast, shingle and flint, whether or not heat-treated:							
2517101000	- - Pebbles, gravel, shingle and flint:	5				0		
2517102000	- - Limestone, dolomite and other calcareous stone, broken or crushed	5				0		
2517108000	- - Other	5				0		
2517200000	- Macadam of slag, dross or similar industrial waste, whether or not incorporating the materials cited in subheading 2517 10	5				0		
2517300000	- Tarred macadam	5				0		
	- Granules, chippings and powder, of stones of heading No 2515 or 2516, whether or not heat-treated:							
2517410000	- - Of marble	5				0		
2517490000	- - Other	5				0		

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2518	Dolomite, whether or not calcined; dolomite, roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape; dolomite ramming mix:							
2518100000	- Dolomite not calcined	0				0		
2518200000	- Calcined or sintered dolomite	0				0		
2518300000	Dolomite ramming mix	0				0		
2519	Natural magnesium carbonate (magnesite); fused magnesia; dead-burned (sintered) magnesia, whether or not containing small quantities of other oxides added before sintering; other magnesium oxide, whether or not pure:							
2519100000	- Natural magnesium carbonate (magnesite)	0				0		
251990	- Other:							
2519901000	- - Magnesium oxide, other than calcined natural magnesium carbonate	1				0		
2519903000	- - Dead-burned (sintered) magnesia	0				0		
2519909000	- - Other	0				0		
2520	Gypsum; anhydrite; plasters (consisting of calcined gypsum or calcium sulphate) whether or not coloured, with or without small quantities of accelerators or retarders:							
2520100000	- Gypsum; anhydrite	0				0		
252020	- Plasters:							
2520201000	- - Building	0				0		
2520209000	- - Other	0				0		
2521000000	Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement	5				0		
2522	Quicklime, slaked lime and hydraulic lime, other than calcium oxide and hydroxide of heading No 2825:							
2522100000	- Quicklime	8				0		
2522200000	- Slaked lime	7,5				0		
2522300000	- Hydraulic lime	5				0		

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2523	Portland cement, aluminous cement, slag cement, supersulphate cement and similar hydraulic cements, whether or not coloured or in the form of clinkers:							
2523100000	- Cement clinkers	5				0		
	- Portland cement:							
2523210000	- - White cement, whether or not artificially coloured	5				0		
2523290000	- - Other	7,5				0		
2523300000	- Aluminous cement	5				0		
252390	- Other hydraulic cements:							
2523901000	- - Blast furnace cement	5				0		
2523908000	- - Other	5				0		
2524	Asbestos:							
2524100000	- Crocidolite	0			CA	0		
2524900000	- Other	0			CA	0		
2525	Mica, including splittings; mica waste:							
2525100000	- Crude mica and mica rifted into sheets or splittings	0				0		
2525200000	- Mica powder	0				0		
2525300000	- Mica waste	0				0		
2526	Natural steatite, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape; talc:							
2526100000	- Not crushed, not powdered	0				0		
2526200000	- Crushed or powdered	0				0		
2528	Natural borates and concentrates thereof (whether or not calcined), but not including borates separated from natural brine; natural boric acid containing not more than 85% of H ₃ BO ₃ calculated on the dry weight:							
2528100000	- Natural sodium borates and concentrates thereof (whether or not calcined)	0				0		
2528900000	- Other	0				0		
2529	Felspar; leucite; nepheline and							

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	nepheline syenite; fluorspar:							
2529100000	- Felspar	0				0		
	- Fluorspar:							
2529210000	- - Containing by weight 97 % or less of calcium fluoride	0				0		
2529220000	- - Containing by weight more than 97 % of calcium fluoride	0				0		
2529300000	- Leucite; nepheline and nepheline syenite	0				0		
2530	Mineral substances not elsewhere specified or included:							
253010	- Vermiculite, perlite and chlorites, unexpanded:							
2530101000	- - Perlite	0				0		
2530109000	- - Vermiculite and chlorites	0				0		
2530200000	- Kieserite, epsomite (natural magnesium sulphates)	0				0		
253090	- Other:							
2530902000	- - Sepiolite	0				0		
2530909800	- - Other	0				0		
2601	Iron ores and concentrates, including roasted iron pyrites:							
	- Iron ores and concentrates, other than roasted iron pyrites:							
2601110000	- - Non-agglomerated	0				0		
2601120000	- - Agglomerated	0				0		
2601200000	- Roasted iron pyrites	0				0		
2602000000	Manganese ores and concentrates, including ferruginous manganese ores and concentrates with a manganese content of 20 % or more, calculated on the dry weight	0				0		
2603000000	Copper ores and concentrates	0				0		
2604000000	Nickel ores and concentrates	0				0		
2605000000	Cobalt ores and concentrates	0				0		
2606000000	Aluminium ores and concentrates.	5				0		
2607000000	Lead ores and concentrates	0				0		

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2608000000	Zinc ores and concentrates	0				0		
2609000000	Tin ores and concentrates.	0				0		
2610000000	Chromium ores and concentrates	0				0		
2611000000	Tungsten ores and concentrates	0				0		
2612	Uranium or thorium ores and concentrates:							
261210	- Uranium ores and concentrates:							
2612101000	- - Uranium ores and pitchblende, and concentrates thereof, with a uranium content of more than 5 % by weight (Euratom)	0				0		
2612109000	- - Other	0				0		
261220	- Thorium ores and concentrates:							
2612201000	- - Monazite; urano-thorianite and other thorium ores and concentrates, with a thorium content of more than 20 % by weight (Euratom)	0				0		
2612209000	- - Other	0				0		
2613	Molybdenum ores and concentrates:							
2613100000	- Roasted	0				0		
2613900000	- Other	0				0		
261400	Titanium ores and concentrates:							
2614001000	- Ilmenite and concentrates thereof	0				0		
2614009000	- Other	0				0		
2615	Niobium, tantalum, vanadium or zirconium ores and concentrates:							
2615100000	- Zirconium ores and concentrates	0				0		
261590	- Other:							
2615901000	- - Niobium and tantalum ores and concentrates	0				0		
2615909000	- - Vanadium ores and concentrates	0				0		
2616	Precious metal ores and concentrates:							
2616100000	- Silver ores and concentrates	0				0		
2616900000	- Other	0				0		

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2617	Other ores and concentrates:							
2617100000	- Antimony ores and concentrates	0				0		
2617900000	- Other	0				0		
2618000000	Granulated slag (slag sand) from the manufacture of iron or steel	0				0		
261900	Slag, dross (other than granulated slag), scalings and other waste from the manufacture of iron or steel:							
2619002000	- Waste suitable for the recovery of iron or manganese	0				0		
2619004000	- Slag suitable for the extraction of titanium oxide	0				0		
2619008000	- Other:	0				0		
2620	Slag, ash and residues (other than from the manufacture of iron or steel), containing metals, arsenic or their compounds:							
	- Containing mainly zinc:							
2620110000	- - Hard zinc spelter	0				0		
2620190000	- - Other	0				0		
	- Containing mainly lead:							
2620210000	- - Leaded gasoline sludges and leaded anti-knock compound sludges	0				0		
2620290000	- - Other	0				0		
2620300000	- Containing mainly copper	0				0		
2620400000	- Containing mainly aluminium	0				0		
2620600000	- Containing arsenic, mercury, thallium or their mixtures, of a kind used for the extraction of arsenic or those metals or for the manufacture of their chemical compounds	0			US	0		
	- Other:							
2620910000	- - Containing antimony, beryllium, cadmium, chromium or their mixtures	0				0		
262099	- - Other							
2620991000	- - - Containing mainly nickel	0				0		
2620992000	- - - Containing mainly niobium	0				0		

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	and tantalum							
2620994000	- - - Containing mainly tin.	0				0		
2620996000	- - - Containing mainly titanium	0				0		
2620999500	- - - Other	0				0		
2621	Other slag and ash, including seaweed ash (kelp): ash and residues from the incineration of municipal waste:							
2621100000	- Ash and residues from the incineration of municipal waste	0				0		
2621900000	- Other	0				0		
2701	Coal; briquettes, ovoids and similar solid fuels manufactured from coal:							
	- Coal, whether or not pulverised, but not agglomerated:							
270111	- - Anthracite :							
2701111000	- - - Having a volatile matter limit (on a dry, mineral-matter-free basis) not exceeding 10%	0				0		
2701119000	- - - Other	0				0		
270112	- - Bituminous coal:							
2701121000	- - - Coking coal	0			CA	0		
2701129000	- - - Other	0			CA	0		
2701190000	- - Other coal	0				0		
2701200000	- Briquettes, ovoids and similar solid fuels manufactured from coal	0				0		
2702	Lignite, whether or not agglomerated, excluding jet:							
2702100000	- Lignite, whether or not pulverised, but not agglomerated	5			CH	0		
2702200000	- Agglomerated lignite	5			CH	0		
2703000000	Peat (including peat litter), whether or not agglomerated	5				0		
270400	Coke and semi-coke of coal, of lignite or of peat, whether or not agglomerated; retort carbon:							
	- Coke and semi-coke of coal:							
2704001100	- - For the manufacture of	0				0		

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	electrodes							
2704001900	- - Other	0				0		
2704003000	- Coke and semi-coke of lignite	0				0		
2704009000	- - Other	0				0		
2705000000	Coal gas, water gas, producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons	5				0		
2706000000	Tar distilled from coal, from lignite or from peat, and other mineral tars, whether or not dehydrated or partially distilled, including reconstituted tars	0				0		
2707	Oils and other products of the distillation of high temperature coal tar; similar products in which the weight of the aromatic constituents exceeds that of the non-aromatic constituents:							
270710	- Benzol (benzene):							
2707101000	- - For use as a power or heating fuel	1				0		
2707109000	- - For other purposes	0				0		
270720	- Toluol (toluene):							
2707201000	- - For use as a power or heating fuel	1				0		
2707209000	- - For other purposes	0				0		
270730	- Xylole (xylenes):							
2707301000	- - For use as a power or heating fuel	1				0		
2707309000	- - For other purposes	0				0		
2707400000	- Naphthalene	0				0		
270750	- Other aromatic hydrocarbon mixtures of which 65% or more by volume (including losses) distils at 250 °C by the ASTM D 86 method:							
2707501000	- - For use as power or heating fuels	1				0		
2707509000	- - For other purposes	0				0		
	- Other:							
2707910000	- - Creosote oils	1				0		

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270799	-- Other:							
	--- Crude oils:							
2707991100	----- Crude light oils of which 90% or more by volume distils at temperatures of up to 200 °C	1				0		
2707991900	---- Other	0				0		
2707993000	--- Sulphuretted toppings	0				0		
2707995000	--- Basic products	1				0		
2707997000	--- Anthracene	0				0		
2707998000	--- Phenols	1				0		
	--- Other:							
2707999100	----- For the manufacture of the products of heading 2803	0				0		
2707999900	---- Other	1				0		
2708	Pitch and pitch coke, obtained from coal tar or from other mineral tars:							
2708100000	- Pitch	0				0		
2708200000	- Pitch coke	3				0		
270900	Petroleum oils and oils obtained from bituminous minerals, crude:							
2709001000	- Natural gas condensates	0				0		
2709009000	- Other	0				0		
2710	Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included, containing by weight 70% or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations; waste oils:							
	- Petroleum oils and oils obtained from bituminous minerals (other than crude) and preparations not elsewhere specified or included, containing by weight 70% or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the b							
271011	-- Light oils and preparations:							
2710111100	--- For undergoing a specific process	3			CA	0		

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2710111500	- - - For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 11 11 00	3			CA	0		
	- - - For other purposes:							
	- - - - Special spirits:							
2710112100	- - - - - White spirit	4,7			CA	0		
2710112500	- - - - - Other	4,7			CA	0		
	- - - - Other:							
	- - - - - Motor spirit:							
2710113100	- - - - - Aviation spirit	4,7			CA	0		
	- - - - - Other, with a lead content:							
	- - - - - Not exceeding 0,013 g per litre:							
2710114100	- - - - - With an octane number (RON) of less than 95	4,7			CA	0		
2710114500	- - - - - With an octane number (RON) of 95 or more but less than 98	4,7			CA	0		
2710114900	- - - - - With an octane number (RON) of 98 or more	4,7			CA	0		
	- - - - - Exceeding 0,013 g per litre:							
27101151	- - - - - With an octane number (RON) of less than 98							
2710115110	- - - - - With a lead content not exceeding 0,02 g per litre	4,7			CA	0		
2710115190	- - - - - Other	4,7			CA	0		
2710115900	- - - - - With an octane number (RON) of 98 or more	4,7			CA	0		
2710117000	- - - - - Spirit type jet fuel	4,7			CA	0		
2710119000	- - - - - Other light oils	4,7			CA	0		
271019	- - Other:							
	- - - Medium oils:							
2710191100	- - - - For undergoing a specific process	4			CA	0		
2710191500	- - - - For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 19 11 00	4			CA	0		

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	---- For other purposes:							
	----- Kerosene:							
2710192100	----- Jet fuel	4			CA	0		
2710192500	----- Other	4			CA	0		
2710192900	----- Other	4			CA	0		
	--- Heavy oils:							
	---- Gas oils:							
2710193100	---- For undergoing a specific process	2			CA	0		
2710193500	---- For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 00 31 00	2			CA	0		
	----- For other purposes:							
27101941	----- With a sulphur content not exceeding 0,05 % by weight							
2710194110	----- Diesel fuels	2			CA	0		
2710194190	----- Other	2			CA	0		
27101945	----- With a sulphur content exceeding 0,05 % by weight but not exceeding 0,2 % by weight							
2710194510	----- Diesel fuels	2			CA	0		
2710194590	----- Other	3,5			CA	0		
27101949	----- With a sulphur content exceeding 0,2 % by weight							
2710194910	----- Diesel fuels	2			CA	0		
2710194920	----- Ship fuels	2			CA	0		
2710194990	----- Other	2			CA	0		
	---- Fuel oils:							
2710195100	---- For undergoing a specific process	2			CA	0		
2710195500	---- For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 19 51 00 (a)	2			CA	0		
	----- For other purposes:							
2710196100	----- With a sulphur content not exceeding 1% by weight	3,5			CA	0		

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2710196300	- - - - - With a sulphur content exceeding 1% by weight but not exceeding 2% by weight	2			CA	0		
2710196500	- - - - - With a sulphur content exceeding 2% by weight but not exceeding 2,8% by weight	2			CA	0		
2710196900	- - - - - With a sulphur content exceeding 2,8% by weight	2			CA	0		
	- - - - Lubricating oils; other oils:							
2710197100	- - - - - For undergoing a specific process	2			CA	0		
2710197500	- - - - - For undergoing chemical transformation by a process other than those specified in respect of subheading 2710 19 71 00	2			CA	0		
	- - - - - For other purposes:							
2710198100	- - - - - Motor oils, compressor lube oils, turbine lube oils	3			CA	0		
2710198300	- - - - - Liquids for hydraulic purposes .	3			CA	0		
2710198500	- - - - - White oils, liquid paraffin	3			CA	0		
2710198700	- - - - - Gear oils and reductor oils	3			CA	0		
2710199100	- - - - - Metal-working compounds, mould release oils, anticorrosion oils	3			CA	0		
2710199300	- - - - - Electrical insulating oils	2			CA	0		
2710199900	- - - - - Other lubricating oils and other oils	3			CA	0		
	- Waste oils							
2710910000	- - Containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)	3			CA	0		
2710990000	- - Other	3			CA	0		
2711	Petroleum gases and other gaseous hydrocarbons:							
	- Liquefied:							
2711110000	- - Natural gas	4				0		
271112	- - Propane:							
	- - - Propane of a purity not less than 99 %:							

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2711121100	- - - - For use as a power or heating fuel	8				0		
2711121900	---- For other purposes	5				0		
	--- Other:							
2711129100	---- For undergoing a specific process	4				0		
2711129300	- - - - For undergoing chemical transformation by a process other than those specified in respect of subheading 2711 12 91(a)	4				0		
	---- For other purposes:							
2711129400	----- Of a purity exceeding 90% but less than 99%	5				0		
2711129700	----- Other	4				0		
271113	-- Butanes:							
2711131000	- - - For undergoing a specific process	5				0		
2711133000	- - - For undergoing chemical transformation by a process other than those specified in respect of subheading 2711 13 10 00	4				0		
	--- For other purposes:							
2711139100	- - - - Of a purity exceeding 90% but less than 95%	4				0		
2711139700	---- Other	4				0		
2711140000	-- Ethylene, propylene, butylene and butadiene	4				0		
2711190000	-- Other	3				0		
	- In gaseous state:							
2711210000	-- Natural gas	1				0		
2711290000	-- Other	1				0		
2712	Petroleum jelly; paraffin wax, microcrystalline petroleum wax, slack wax, ozokerite, lignite wax, peat wax, other mineral waxes, and similar products obtained by synthesis or by other processes, whether or not coloured:							
271210	- Petroleum jelly:							
2712101000	-- Crude	1				0		

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2712109000	-- Other	1				0		
271220	- Paraffin wax containing by weight less than 0,75% of oil:							
2712201000	- - Synthetic paraffin wax of a molecular weight of 460 or more but not exceeding 1 560	0				0		
2712209000	-- Other	1				0		
271290	- Other:							
	- - Ozokerite, lignite wax or peat wax (natural products):							
2712901100	--- Crude	1				0		
2712901900	--- Other	1				0		
	-- Other:							
	--- Crude:							
2712903100	---- For undergoing a specific process	1				0		
2712903300	---- For undergoing chemical transformation by a process other than those specified in respect of subheading 2712 90 31 00(a)	1				0		
2712903900	---- For other purposes	1				0		
	--- Other:							
2712909100	- - - - Blend of 1-alkenes containing by weight 80 % or more of 1-alkenes of a chain-length of 24 carbon atoms or more but not exceeding 28 carbon atoms	0				0		
2712909900	---- Other	1				0		
2713	Petroleum coke, petroleum bitumen and other residues of petroleum oils or of oils obtained from bituminous minerals:							
	- Petroleum coke:							
2713110000	-- Not calcined	0				0		
2713120000	-- Calcined	0				0		
2713200000	- Petroleum bitumen	0				0		
271390	- Other residues of petroleum oils or of oils obtained from bituminous minerals:							
2713901000	- - For the manufacture of the products of heading No 2803	3				0		

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2713909000	- - Other	3				0		
2714	Bitumen and asphalt, natural; bituminous or oil shale and tar sands; asphaltites and asphaltic rocks:							
2714100000	- Bituminous or oil shale and tar sands	3				0		
2714900000	- Other	3				0		
2715000000	Bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on mineral tar pitch (for example, bituminous mastics, cut-backs)	3				0		
2716000000	Electrical energy	0				0		
	I. CHEMICAL ELEMENTS							
2801	Fluorine, chlorine, bromine and iodine:							
2801100000	- Chlorine	5,5			CH, US	0		
2801200000	- Iodine	5,5			CH, US	0		
280130	- Fluorine; bromine							
2801301000	Fluorine	5,5			CH, US	0		
2801309000	Bromine	5,5			CH, US	0		
2802000000	Sulphur, sublimed or precipitated; colloidal sulphur	5,5			CH, US	0		
280300	Carbon (carbon blacks and other forms of carbon not elsewhere specified or included):							
2803001000	- Methane black	5,5			CH, US	0		
2803008000	- Other	5,5			CH, US	0		
2804	Hydrogen, rare gases and other non-metals:							
2804100000	- Hydrogen	5,5			CH, US	0		
	- Rare gases:							
2804210000	- - Argon	5			CH, US	0		
280429	- - Other:							
2804291000	- - - Helium	5			CH, US	0		
2804299000	- - - Other	5			CH, US	0		
2804300000	- Nitrogen	5			CH, US	0		

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2804400000	- Oxygen	5			CH, US	0		
280450	- Boron; tellurium:							
2804501000	- - Boron	5,5			CH, US	0		
2804509000	- - Tellurium	5,5			CH, US	0		
	- Silicon:							
2804610000	- - Containing by weight not less than 99,99 % of silicon	0			CH, US	0		
2804690000	- - Other	5,5			CH, US	0		
2804700000	- Phosphorus	5,5			CH, US	0		
2804800000	- Arsenic	5,5			CH, US	0		
2804900000	- Selenium	3			CH, US	0		
2805	Alkali or alkaline-earth metals; rare-earth, metals scandium and yttrium, whether or not intermixed or interalloyed; mercury:							
	- Alkali or alkaline-earth metals:							
2805110000	- - Sodium	5,5			CH, US	0		
2805120000	- - Calcium	5,5			CH, US	0		
280519	- - Other:							
2805191000	- - - Strontium and barium	5,5			CH, US	0		
2805199000	- - - Other	5			CH, US	0		
280530	- Rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed:							
2805301000	- - Intermixtures or interalloys	5,5			CH, US	0		
2805309000	- - Other	3			CH, US	0		
280540	- Mercury:							
2805401000	- - In flasks of a net content of 34,5kg (standard weight), of a fob value, per flask, not exceeding 224 Euro	5,5			CH, US	0		
2805409000	- - Other	5,5			CH, US	0		
	II. INORGANIC ACIDS AND INORGANIC OXYGEN COMPOUNDS OF NON-METALS							
2806	Hydrogen chloride (hydrochloric acid); chlorosulphuric acid:							

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2806100000	- Hydrogen chloride (hydrochloric acid)	5			CH, US	0		
2806200000	- Chlorosulphuric acid	5			CH, US	0		
280700	Sulphuric acid; oleum:							
2807001000	- Sulphuric acid	5,5			CH, US	0		
2807009000	- Oleum	5			CH, US	0		
2808000000	Nitric acid; sulphonitric acids	5			CH, US	0		
2809	Diphosphorus pentaoxide; phosphoric acid and polyphosphoric acids:							
2809100000	- Diphosphorus pentaoxide	5			CH, US	0		
2809200000	- Phosphoric acid and polyphosphoric acids	5			CH, US	0		
281000	Oxides of boron; boric acids:							
2810001000	- Diboron trioxide	5,5			CH, US	0		
2810009000	- Other	5,5			CH, US	0		
2811	Other inorganic acids and other inorganic oxygen compounds of non-metals:							
	- Other inorganic acids:							
2811110000	- - Hydrogen fluoride (hydrofluoric acid)	5,5			CH, US	0		
281119	- - Other:							
2811191000	- - - Hydrogen acid (hydrobromic acid)	5,5			CH, US	0		
2811192000	- - - Hydrogen cyanide (hydrocyanic acid)	5,5			CH, US	0		
2811198000	- - - Other	5,5			CH, US	0		
	- Other inorganic oxygen compounds of non-metals:							
2811210000	- - Carbon dioxide	5			CH, US	0		
2811220000	- - Silicon dioxide	5,5			CH, US	0		
281129	- - Other:							
2811290500	- - - Sulphur dioxide	5			CH, US	0		
2811291000	- - - Sulphur trioxide (sulphuric anhydride); diarsenic trioxide	5,5			CH, US	0		
2811293000	- - - Nitrogen oxides	5,5			CH, US	0		

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2811299000	- - - Other	5,5			CH, US	0		
	III. HALOGEN OR SULPHUR COMPOUNDS OF NON-METALS							
2812	Halides and halide oxides of non metals							
281210	- Chlorides and chloride oxides:							
	- - Of phosphorus:							
2812101100	- - - Phosphorus trichloride oxide (phosphoryl trichloride)	5,5			CH, US	0		
2812101500	- - - Phosphorus trichloride	5,5			CH, US	0		
2812101600	- - - Phosphorus pentachloride	5,5			CH, US	0		
2812101800	- - - Other	5,5			CH, US	0		
	- - Other :							
2812109100	- - - Disulphur dichloride	5,5			CH, US	0		
2812109300	- - - Sulphur dichloride	5,5			CH, US	0		
2812109400	- - - Phosgene (carbonyl chloride)	5,5			CH, US	0		
2812109500	- - - Thionyl dichloride (thionyl chloride)	5,5			CH, US	0		
2812109900	- - - Other	5,5			CH, US	0		
2812900000	- Other	5			CH, US	0		
2813	Sulphides of non-metals; commercial trisulphide: phosphorus							
2813100000	- Carbon disulphide	5,5			CH, US	0		
281390	- Other:							
2813901000	- - Phosphorus sulphides, commercial trisulphide phosphorus	5,5			CH, US	0		
2813909000	- - Other	5,5			CH, US	0		
	IV. INORGANIC BASES AND OXIDES, HYDROXIDES AND PEROXIDES OF METALS							
2814	Ammonia, anhydrous or in aqueous solution:							
2814100000	- Anhydrous ammonia	5			CH, US	0		
2814200000	- Ammonia in aqueous solution	5			CH, US	0		

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2815	Sodium hydroxide (caustic soda); potassium hydroxide (caustic potash); peroxides of sodium or potassium:							
	- Sodium hydroxide (caustic soda):							
2815110000	-- Solid	5,5			CH, US	0		
2815120000	-- In aqueous solution (soda lye or liquid soda)	5,5			CH, US	0		
281520	- Potassium hydroxide (caustic potash):							
2815201000	-- Solid	5,5			CH, US	0		
2815209000	- - In aqueous solution (potassium lye or liquid potassium)	5,5			CH, US	0		
2815300000	- Peroxides of sodium or potassium	5,5			CH, US	0		
2816	Hydroxide and peroxide of magnesium; oxides, hydroxides and peroxides, of strontium or barium:							
2816100000	- Hydroxide and peroxide of magnesium	5,5			CH, US	0		
2816400000	- Oxides, hydroxides and peroxides of strontium or barium	5,5			CH, US	0		
2817000000	Zinc oxide; zinc peroxide:	5			CH, US	0		
2818	Artificial corundum, whether or not chemically defined; aluminium oxide; aluminium hydroxide:							
281810	- Artificial corundum, whether or not chemically defined :							
	- -With an aluminium oxide content exceeding 98,5% by weight							
	- -With an aluminium oxide content exceeding antil 98,5% by weight							
2818101100	- - - Less than 50% of total weight of particles over 10 mm of size	5,5			CH, US	0		
2818101900	- - - With 50% or more of total weight of particles over 10mm of size	5,5			CH, US	0		
2818109100	- - - Less than 50% of total weight of particles over 10 mm of size	5,5			CH, US	0		
2818109900	- - - With 50% or more of total weight of particles over 10mm of	5,5			CH, US	0		

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	size							
2818200000	- Aluminium oxide, other than artificial corundum	2			CH, US	0		
2818300000	- Aluminium hydroxide	5			CH, US	0		
2819	Chromium oxides and hydroxides:							
2819100000	- Chromium trioxide	5,5			CH, US	0		
281990	- Other :							
2819901000	- - Chromium dioxide	5,5			CH, US	0		
2819909000	- - Other	5,5			CH, US	0		
2820	Manganese oxides:							
2820100000	- Manganese dioxide	5			CH, US	0		
282090	- Other :							
2820901000	- - Manganese oxides containing by weight 77% or more of manganese	5			CH, US	0		
2820909000	- - Other	5			CH, US	0		
2821	Iron oxides and hydroxides; earth colours containing 70% or more by weight of combined iron evaluated as Fe ₂ O ₃							
2821100000	- Iron oxides and hydroxides	5,5			CH, US	0		
2821200000	- Earth colours	5			CH, US	0		
2822000000	Cobalt oxides and hydroxides; commercial cobalt oxides	5,5			CH, US	0		
2823000000	Titanium oxides	5,5			CH, US	0		
2824	Lead oxides; red lead and orange lead:							
2824100000	- Lead monoxide (litharge, massicot)	5,5			CH, US	0		
282490	- Other:							
2824901000	- - Red lead and orange lead	5,5			CH, US	0		
2824909000	- - Other	5,5			CH, US	0		
2825	Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides:							
2825100000	- Hydrazine and hydroxylamine and their inorganic salts	5,5			CH, US	0		

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2825200000	- Lithium oxide and hydroxide	5,5			CH, US	0		
2825300000	- Vanadium oxides and hydroxides	5,5			CH, US	0		
2825400000	- Nickel oxides and hydroxides	5,5			CH, US	0		
2825500000	- Copper oxides and hydroxides	5,5			CH, US	0		
2825600000	- Germanium oxides and zirconium dioxide	5,5			CH, US	0		
2825700000	- Molybdenum oxides and hydroxides	5,5			CH, US	0		
2825800000	- Antimony oxides	5,5			CH, US	0		
282590	- Other:							
	- - Calcium oxide, hydroxide and peroxide							
2825901100	- - - Calcium hydroxide of a purity of 98% or more calculated on the dry weight, in the form or particles of which: - not more than 1% by weight have a particle-size exceeding 75 micrometres and — not more than 4 % by weight have a particle-size of less than 1,3 micrometres	5,5			CH, US	0		
2825901900	- - - Other	5,5			CH, US	0		
2825902000	- - Beryllium oxide and hydroxide	5,5			CH, US	0		
2825903000	- - Tin oxides	5,5			CH, US	0		
2825904000	- - Tungsten oxides and hydroxides	5,5			CH, US	0		
2825906000	- - Cadmium oxide	0			CH, US	0		
2825908000	- - Other	5,5			CH, US	0		
	V. SALTS AND PEROXYSALTS, OF INORGANIC ACIDS AND METALS							
2826	Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts:							
	- Fluorides:							
2826120000	- - Of aluminium	5,5			CH, US	0		
282619	- - Other:							
2826191000	- - - Of ammonium or of sodium	5,5			CH, US	0		
2826199000	- - - Other	5,5			CH, US	0		

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2826300000	- Sodium hexafluoroaluminate(synthetic cryolite)	5,5			CH, US	0		
282690	- Other:							
2826901000	- Dipotassium hexafluorozirconate	5,5			CH, US	0		
2826908000	- - - Other	5,5			CH, US	0		
2827	Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides:							
2827100000	- Ammonium chloride	5			CH, US	0		
2827200000	- Calcium chloride	5			CH, US	0		
	- Other chlorides:							
2827310000	- - Of magnesium	5,5			CH, US	0		
2827320000	- - Of aluminium	5,5			CH, US	0		
2827350000	- - Of nickel	5,5			CH, US	0		
282739	- - Other:							
2827391000	- - - Of tin	5,5			CH, US	0		
2827392000	- - - Of iron	5			CH, US	0		
2827393000	- - - Of cobalt	5,5			CH, US	0		
2827398500	- - - Other	5,5			CH, US	0		
	- Chloride oxides and chloride hydroxides:							
2827410000	- - Of copper	5,5			CH, US	0		
282749	- - Other:							
2827491000	- - - Of lead	5			CH, US	0		
2827499000	- - - - Other	5			CH, US	0		
	- Bromides and bromide oxides:							
2827510000	- - Bromides of sodium or of potassium	5			CH, US	0		
2827590000	- - Other	5			CH, US	0		
2827600000	- Iodides and iodide oxides	5			CH, US	0		
2828	Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites:							
2828100000	- Commercial calcium hypochlorite and other calcium	5			CH, US	0		

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	hypochlorites							
2828900000	- Other	5			CH, US	0		
2829	Chlorates and perchlorates; bromates and perbromates; iodates and periodates:							
	- Chlorates:							
2829110000	- - Of sodium	5			CH, US	0		
2829190000	- - Other	5			CH, US	0		
282990	- Other:							
2829901000	- - Perchlorates	5			CH, US	0		
2829904000	- - Bromates of potassium or of sodium	5			CH, US	0		
2829908000	- - - Other	5			CH, US	0		
2830	Sulphides; polysulphides, whether or not chemically defined::							
2830100000	- Sodium sulphides	5,5			CH, US	0		
283090	- Other:							
2830901100	- - Sulphides of calcium; of antimony or of iron :	5			CH, US	0		
2830908500	- - - Other	5			CH, US	0		
2831	Dithionites and sulphonylates:							
2831100000	- Of sodium	5,5			CH, US	0		
2831900000	- Other	5,5			CH, US	0		
2832	Sulphites; thiosulphates:							
2832100000	- Sodium sulphites	5			CH, US	0		
2832200000	- Other sulphites	5			CH, US	0		
2832300000	- Thiosulphates	5			CH, US	0		
2833	Sulphates; alums; peroxosulphates (persulphates):							
	- Sodium sulphates:							
2833110000	- - Disodium sulphate	5			CH, US	0		
2833190000	- - Other	5			CH, US	0		
	- Other sulphates:							
2833210000	- - Of magnesium	5,5			CH, US	0		
2833220000	- - Of aluminium	5,5			CH, US	0		

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2833240000	- - Of nickel	5,5			CH, US	0		
2833250000	- - Of copper	5,5			CH, US	0		
2833270000	- - Of barium	5,5			CH, US	0		
283329	- - Other							
2833292000	- - - Of cadmium; of chromium; of zinc	5,5			CH, US	0		
2833293000	- - - Of cobalt; of titanium	5,5			CH, US	0		
2833295000	- - - Of iron	5,5			CH, US	0		
2833296000	- - - Of lead	5			US	0		
2833299000	- - - Other	5			CH, US	0		
2833300000	- Alums	5			CH, US	0		
2833400000	- Peroxosulphates (persulphates)	5			CH, US	0		
2834	Nitrites; nitrates:							
2834100000	- Nitrites	5			CH, US	0		
	- Nitrates:							
2834210000	- - Of potassium	5,5			CH, US	0		
283429	- - Other:							
2834292000	- - - Of barium; of beryllium; of cadmium; of cobalt; of nickel; of lead	5			CH, US	0		
2834294000	- - - Of copper	5			CH, US	0		
2834298000	- - - Other	5			CH, US	0		
2835	Phosphinates (hypophosphites), phosphonates (phosphites), phosphates and polyphosphates, whether or not chemically defined:							
2835100000	- Phosphinates (hypophosphites) and phosphonates (phosphites):	5,5			CH, US	0		
	- Phosphates:							
2835220000	- - Of mono - or disodium	5,5			CH, US	0		
2835240000	- - Of potassium	5,5			CH, US	0		
283525	- - - Calcium hydrogenorthophosphate ("dicalcium phosphate"):							
2835251000	- - - With a fluorine content of less than 0,005 % by weight on the dry anhydrous product	5			CH, US	0		

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2835259000	- - - With a fluorine content of 0,005% or more but less than 0,2 % by weight on the dry anhydrous product	5			CH, US	0		
283526	- - Other phosphates of calcium:							
2835261000	- - - With a fluorine content of less than 0,005 % by weight on the dry anhydrous product	5			CH, US	0		
2835269000	- - - With a fluorine content of 0,005% or more by weight on the dry anhydrous product	5			CH, US	0		
283529	- - Other:							
2835291000	- - - Of triammonium	5			CH, US	0		
2835293000	- - - Of trisodium	5,5			CH, US	0		
2835299000	- - - Other	5			CH, US	0		
	- Polyphosphates:							
2835310000	- - Sodium triphosphate (sodium tripolyphosphate)	5			CH, US	0		
2835390000	- - Other	5			CH, US	0		
2836	Carbonates; peroxocarbonates (percarbonates); commercial ammonium carbonate containing ammonium carbamate:							
2836200000	- Disodium carbonate	5,5			CH, US	0		
2836300000	- Sodium hydrogencarbonate (sodium bicarbonate)	5,5			CH, US	0		
2836400000	- Potassium carbonates	5,5			CH, US	0		
2836500000	- Calcium carbonate	5,5			CH, US	0		
2836600000	- Barium carbonate	5,5			CH, US	0		
	- Other:							
2836910000	- - Lithium carbonates	5,5			CH, US	0		
2836920000	- - Strontium carbonate	5,5			CH, US	0		
283699	- - Other:							
	- - - Carbonates:							
2836991100	- - - - Of magnesium; of copper	5,5			CH, US	0		
2836991700	- - - - Other	5,5			CH, US	0		
2836999000	- - - Peroxocarbonates (percarbonates):	5,5			CH, US	0		

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2837	Cyanides, cyanide oxides and complex cyanides:							
	- Cyanides and cyanide oxides:							
2837110000	-- Of sodium	5,5			CH, US	0		
2837190000	-- Other	5,5			CH, US	0		
2837200000	- Complex cyanides	5,5			CH, US	0		
2839	Silicates; commercial alkali metal silicates:							
	- Of sodium:							
2839110000	-- Sodium metasilicates	5,5			CH, US	0		
2839190000	-- Other	5,5			CH, US	0		
283990	- Other:							
2839901000	-- Of potassium	5,5			CH, US	0		
2839909000	-- Other	5,5			CH, US	0		
2840	Borates; peroxoborates (perborates):							
	- Disodium tetraborate (refined borax):							
2840110000	-- Anhydrous	5,5			CH, US	0		
284019	-- Other:							
2840191000	- - - Disodium tetraborate pentahydrate	5,5			CH, US	0		
2840199000	- - - Other	5,5			CH, US	0		
284020	- Other borates:							
2840201000	-- Borates of sodium, anhydrous	5,5			CH, US	0		
2840209000	- - - Other	5,5			CH, US	0		
2840300000	- Peroxoborates (perborates)	5,5			CH, US	0		
2841	Salts of oxometallic or peroxometallic acids:							
2841300000	- Sodium dichromate	5,5			CH, US	0		
2841500000	- Other chromates and dichromates; peroxochromates	5,5			CH, US	0		
	- Manganites, manganates and permanganates:							
2841610000	-- Potassium permanganate	5,5			CH, US	0		
2841690000	-- Other	5,5			CH, US	0		

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2841700000	- Molybdates	5,5			CH, US	0		
2841800000	- Tungstates (wolframates)	5,5			CH, US	0		
284190	- Other:							
2841903000	-- Zincates and vanadates :	5,5			CH, US	0		
2841908500	-- Other	5,5			CH, US	0		
2842	Other salts of inorganic acids or peroxyacids (including aluminosilicates whether or not chemically defined), other than azides:							
2842100000	- Double or complex silicates, including aluminosilicates whether or not chemically defined	5,5			CH, US	0		
284290	- Other:							
2842901000	-- Salts, double salts or complex salts of selenium or tellurium acids	5,5			CH, US	0		
2842908000	-- Other	5,5			CH, US	0		
	VI. MISCELLANEOUS							
2843	Colloidal precious metals; inorganic or organic compounds of precious metals, whether or not chemically defined; amalgams of precious metals:							
284310	- Colloidal precious metals:							
2843101000	-- Silver	5,5			CH, US	0		
2843109000	-- Other	5,5			CH, US	0		
	- Silver compounds:							
2843210000	-- Silver nitrate	5,5			CH, US	0		
2843290000	-- Other	5,5			CH, US	0		
2843300000	- Gold compounds	5,5			CH, US	0		
284390	- Other compounds; amalgams:							
2843901000	-- Amalgams	5,5			CH, US	0		
2843909000	-- Other	5,5			CH, US	0		
2844	Radioactive chemical elements and radioactive isotopes (including the fissile or fertile chemical elements and isotopes) and their compounds; mixtures and residues containing these products:							

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284410	- Natural uranium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing natural uranium or natural uranium compounds:							
	- - Natural uranium:							
2844101000	- - - Crude; waste and scrap (Euratom)	5,5			CH, US	0		
2844103000	- - - Worked (Euratom)	5,5			CH, US	0		
2844105000	- - Ferro-uranium	5,5			CH, US	0		
2844109000	- - Other (Euratom)	5,5			CH, US	0		
284420	- Uranium enriched in U 235 and its compounds; plutonium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium enriched in U 235, plutonium or compounds of these products:							
	- - Uranium enriched in U 235 and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium enriched in U235 or compounds of these products:							
2844202500	- - - Ferro-uranium	5,5			CH, US	0		
2844203500	- - - Other (euratom)	5,5			CH, US	0		
	- - Plutonium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing plutonium or compounds of these products:							
	- - - Mixtures of uranium and plutonium:							
2844205100	- - - - Ferro-uranio	5,5			CH, US	0		
2844205900	- - - - Other (euratom)	5,5			CH, US	0		
2844209900	- - - Other	5,5			CH, US	0		
284430	- Uranium depleted in U 235 and its compounds; thorium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium depleted in U 235, thorium or compounds of these products:							

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	- - Uranium depleted in U235; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium depleted in U235 or compounds of this product:							
2844301100	- - - Cermets	5,5			CH, US	0		
2844301900	- - - Other	5,5			CH, US	0		
	- - Thorium; alloys, dispersions (including cermets), ceramic products and mixtures containing thorium or compounds of this product:							
2844305100	- - - Cermets	5,5			CH, US	0		
	- - - Other:							
2844305500	- - - - Crude, waste and scrap (Euratom)	5,5			CH, US	0		
	- - - - Worked:							
2844306100	- - - - - Bars, rods, angles, shapes and sections, sheets and strips: (Euratom)	5,5			CH, US	0		
2844306900	- - - - - Other: (Euratom)	5			CH, US	0		
	- - Compounds of uranium depleted in U 235 or of thorium, whether or not mixed together:							
2844309100	- - - Of thorium or of uranium depleted in U 235 whether or not mixed together (Euratom), other than thorium salts	5,5			CH, US	0		
2844309900	- - - Other	5,5			CH, US	0		
284440	- Radioactive elements and isotopes and compounds other than those of subheading 2844 10, 2844 20 or 2844 30; alloys, dispersions (including cermets), ceramic products and mixtures containing these elements, isotopes or compounds; radioactive residues							
2844401000	- - Uranium derived from U 233 and its compounds; alloys dispersions (including cermets), ceramic products and mixtures and compounds derived from U 233 or compounds from U 233 or compounds of this product:	5,5			CH, US	0		
	- - Other:							
2844402000	- - - Artificial radioactive isotopes (Euratom)	5,5			CH, US	0		

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2844403000	- - - Compounds of artificial radioactive isotopes (Euratom)	5,5			CH, US	0		
2844408000	- - - Other	5,5			CH, US	0		
2844500000	- Spent (irradiated) fuel elements (cartridges) of nuclear reactors (Euratom)	5,5			CH, US	0		
2845	Isotopes other than those of heading 2844; compounds, inorganic or organic, of such isotopes, whether or not chemically defined:							
2845100000	- Heavy water (deuterium oxide) (Euratom)	5,5			CH, US	0		
284590	- Other:							
2845901000	- - Deuterium and compounds thereof; hydrogen and compounds thereof, enriched in deuterium; mixtures and solutions containing these products (Euratom)	5,5			CH, US	0		
2845909000	- - Other	5,5			CH, US	0		
2846	Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals:							
2846100000	- Cerium compounds	5,5			CH, US	0		
2846900000	- Other	5,5			CH, US	0		
2847000000	Hydrogen peroxide, whether or not solidified with urea	5,5			CH, US	0		
2848000000	Phosphides, whether or not chemically defined, excluding ferrophosphorus	5,5			CH, US	0		
2849	Carbides, whether or not chemically defined:							
2849100000	- Of calcium	5,5			CH, US	0		
2849200000	- Of silicon	5,5			CH, US	0		
284990	- Other:							
2849901000	- - Of boron	5,5			CH, US	0		
2849903000	- - Of tungsten	5,5			CH, US	0		
2849905000	- - Of aluminium; of chromium; of molybdenum; of vanadium; of tantalum; of titanium	5,5			CH, US	0		
2849909000	- - Other	5,5			CH, US	0		

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285000	Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides of heading No 2849:							
2850002000	- Hydrides and nitrides	5,5			CH, US	0		
2850005000	- Azides	5,5			CH, US	0		
2850007000	- Silicides	5,5			CH, US	0		
2850009000	- Borides	5,5			CH, US	0		
2852000000	Compounds, inorganic or organic, of mercury, excluding amalgams	5			CH, US	0		
285300	Other inorganic compounds (including distilled or conductivity water and water of similar purity); liquid air (whether or not rare gases have been removed); compressed air; amalgams, other than amalgams of precious metals:							
2853001000	- Distilled and conductivity water and water of similar purity	5			CH, US	0		
2853003000	- Liquid air (whether or not rare gases have been removed); compressed air	5			CH, US	0		
2853005000	- Cyanogen chloride	5			CH, US	0		
2853009000	- Other	5			CH, US	0		
	I. HYDROCARBONS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES							
2901	Acyclic hydrocarbons:							
2901100000	- Saturated	0			CH, US	0		
	- Unsaturated:							
2901210000	- - Ethylene	0			CH, US	0		
2901220000	- - Propene (propylene):	0			CH, US	0		
290123	- - Butene (butylene) and isomers thereof:							
2901231000	- - - But-1-ene and but-2-ene	0			CH, US	0		
2901239000	- - - Other	0			CH, US	0		
290124	- - Buta-1,3-diene and isoprene:							
2901241000	- - - Buta-1,3-diene	0			CH, US	0		

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2901249000	- - - Isoprene	0			CH, US	0		
2901290000	- - Other	0			CH, US	0		
2902	Cyclic hydrocarbons:							
	- Cyclanes, cyclenes and cycloterpenes:							
2902110000	- - Cyclohexane	0			CH, US	0		
290219	- - Other:							
2902191000	- - - Cycloterpenes	0			CH, US	0		
2902198000	- - - Other	0			CH, US	0		
2902200000	- Benzene	0			CH, US	0		
2902300000	- Toluene	0			CH, US	0		
	- Xylenes:							
2902410000	- - o-Xylene	0			CH, US	0		
2902420000	- - m-Xylene	0			CH, US	0		
2902430000	- - p-Xylene	0			CH, US	0		
2902440000	- - Mixed xylene isomers	0			CH, US	0		
2902500000	- Styrene	0			CH, US	0		
2902600000	- Ethylbenzene	0			CH, US	0		
2902700000	- Cumene	0			CH, US	0		
290290	- Other:							
2902901000	- - Naphthalene and anthracene	0			CH, US	0		
2902903000	- - Biphenylene and Terphenylenes	0			CH, US	0		
2902909000	- - - Other	0			CH, US	0		
2903	Halogenated derivatives of hydrocarbons:							
	- Saturated chlorinated derivatives of acyclic hydrocarbons:							
2903110000	- - Chloromethane (methyl chloride) and chloroethane (ethyl chloride)	5,5			CH, US	0		
2903120000	- - Dichloromethane (methylene chloride)	5,5			CH, US	0		
2903130000	- - Chloroform (trichloromethane)	5			CH, US	0		
2903140000	- - Carbon tetrachloride	5,5			CH, US	0		

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2903150000	- - Ethylene dichloride (ISO) (1,2-dichloroethane)	5,5			CH, US	0		
290319	- - Other:							
2903191000	- - - 1,1,1-Trichloroethane (methylchloroform)	5,5			CH, US	0		
2903198000	- - - Other	5,5			CH, US	0		
	- Unsaturated chlorinated derivatives of acyclic hydrocarbons:							
2903210000	- - Vinyl chloride (chloroethylene)	5,5			CH, US	0		
2903220000	- - Trichloroethylene	5,5			CH, US	0		
2903230000	- - Tetrachloroethylene (perchloroethylene)	5,5			CH, US	0		
2903290000	- - Other	5,5			CH, US	0		
	- Fluorinated, brominated or iodinated derivatives of acyclic hydrocarbons:							
2903310000	- - Ethylene dibromide (ISO) (1,2-dibromoethane)	5,5			CH, US	0		
290339	- - Other:							
	- - - Bromides:							
2903391100	- - - - Bromomethane (methyl bromide)	5,5			CH, US	0		
2903391500	- - - - Dibromomethane	0			CH, US	0		
2903391900	- - - - Other	5,5			CH, US	0		
2903399000	- - - Fluorides and iodides	5,5			CH, US	0		
	- Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens:							
2903410000	- - Trichlorofluoromethane	5,5			CH, US	0		
2903420000	- - Dichlorodifluoromethane	5,5			CH, US	0		
2903430000	- - Trichlorotrifluoroethanes	5,5			CH, US	0		
290344	- - Dichlorotetrafluoroethanes and chloropentafluoroethane:							
2903441000	- - - Dichlorotetrafluoroethanes	5,5			CH, US	0		
2903449000	- - - Chloropentafluoroethane	5,5			CH, US	0		
290345	- - Other derivatives perhalogenated only with fluorine and chlorine:							

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2903451000	- - - Chlorotrifluoromethane	5,5			CH, US	0		
2903451500	- - - Pentachlorofluoroethane	5,5			CH, US	0		
2903452000	- - - Tetrachlorodifluoroethanes	5,5			CH, US	0		
2903452500	- - - Heptachlorofluoropropanes	5,5			CH, US	0		
2903453000	- - - Hexachlorodifluoropropanes	5,5			CH, US	0		
2903453500	- - - Pentachlorotrifluoropropanes	5,5			CH, US	0		
2903454000	- - - Tetrachlorotetrafluoropropanes	5,5			CH, US	0		
2903454500	- - - Trichloropentafluoropropanes	5,5			CH, US	0		
2903455000	- - - Dichlorohexafluoropropanes	5,5			CH, US	0		
2903455500	- - - Chloroheptafluoropropanes	5,5			CH, US	0		
2903459000	- - - Other	5,5			CH, US	0		
290346	- - Bromochlorodifluoromethane, bromotrifluoromethane and dibromotetrafluoroethanes:							
2903461000	- - - Bromochlorodifluoromethane	5,5			CH, US	0		
2903462000	- - - Bromotrifluoromethane	5,5			CH, US	0		
2903469000	- - - Dibromotetrafluoroethanes	5,5			CH, US	0		
2903470000	- - - Other perhalogenated derivatives	5,5			CH, US	0		
290349	- - Other:							
	- - - Halogenated only with fluorine and chlorine:							
	- - - - Methane, ethane or propane (HCFCs):							
2903491100	- - - - - Chlorodifluoromethane (HCFC-22)	5,5			CH, US	0		
2903491500	- - - - - 1,1-Dichloro-1-fluoroethane(HCFC-141b)	5,5			CH, US	0		
2903491900	- - - - - Other	5,5			CH, US	0		
2903492000	- - - - Other	5,5			CH, US	0		
	- - - Halogenated only with fluorine and bromine:							
2903493000	- - - - Of methane, ethane or propane	5,5			CH, US	0		
2903494000	- - - - Other	5,5			CH, US	0		
2903498000	- - - Other	5,5			CH, US	0		

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	- Halogenated derivatives of cyclanic, cyclenic or cycloterpenic hydrocarbons:							
2903510000	- - 1,2,3,4,5,6-Hexachlorocyclohexane (HCH (ISO)), including lindane (ISO, INN)	5,5			CH, US	0		
2903520000	- - Aldrin (ISO), chlordane (ISO) and heptachlor (ISO)	5,5			CH, US	0		
290359	- - Other:							
2903591000	- - - 1,2-Dibromo-4-(1,2-dibromoethyl)cyclohexane	0			CH, US	0		
2903593000	- - - Tetrabromocyclooctanes	0			CH, US	0		
2903598000	- - - Other	5,5			CH, US	0		
	- Halogenated derivatives of aromatic hydrocarbons:							
2903610000	- -Chlorobenzene, o-dichlorobenzene and p-dichlorobenzene	5,5			CH, US	0		
2903620000	- - Hexachlorobenzene (ISO) and DDT (ISO) (clofenotane (INN) 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane)	5,5			CH, US	0		
290369	- - Other:							
2903691000	- - - 2,3,4,5,6-Pentabromoethylebenzene	0			CH, US	0		
2903699000	- - - Other	5,5			CH, US	0		
2904	Sulphonated, nitrated or nitrosated derivatives of hydrocarbons, whether or not halogenated:							
2904100000	- Derivatives containing only sulpho groups, theirsalts and ethyl esters	5			CH, US	0		
2904200000	- Derivatives containing only nitro or only nitroso groups	5,5			CH, US	0		
290490	- Other:							
2904902000	- - Sulphohalogenated derivatives	5,5			CH, US	0		
2904904000	- - Trichloronitromethane (chloropicrin)	5,5			CH, US	0		
2904908500	- - Other	5,5			CH, US	0		

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	II. ALCOHOLS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES							
2905	Acyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives:							
	- Saturated monohydric alcohols:							
2905110000	-- Methanol (methyl alcohol)	5,5			CH, US	0		
2905120000	- - Propan-1-ol (propyl alcohol) and propan-2-ol (isopropyl alcohol)	5,5			CH, US	0		
2905130000	-- Butan-1-ol (n-butyl alcohol)	5,5			CH, US	0		
290514	-- Other butanols:							
2905141000	- - - 2-Methylpropan-2-ol (tert-butyl alcohol)	5,5			CH, US	0		
2905149000	--- Other	5,5			CH, US	0		
290516	- - Octanol (octyl alcohol) and isomers thereof:							
2905161000	--- 2-Ethylhexan-1-ol	5,5			CH, US	0		
2905162000	--- Octan-2-ol	5,5			CH, US	0		
2905168000	--- Other	5,5			CH, US	0		
2905170000	- - Dodecan-1-ol (lauryl alcohol), hexadecan-1-ol (cetyl alcohol) and octadecan-1-ol (stearyl alcohol)	5,5			CH, US	0		
2905190000	-- Other	5,5			CH, US	0		
	- Unsaturated monohydric alcohols:							
290522	-- Acyclic terpene alcohols:							
2905221000	- - - Geraniol, citronellol, linalol, rhodinol and nerol	5,5			CH, US	0		
2905229000	--- Other	5,5			CH, US	0		
290529	-- Other:							
2905291000	--- Allyl alcohol	5			CH, US	0		
2905299000	--- Other	5			CH, US	0		
	- Diols:							
2905310000	- - Ethylene glycol (ethanediol)	5,5			CH, US	0		
2905320000	- - Propylene glycol (propane-1,2-	5,5			CH, US	0		

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	diol)							
290539	-- Other:							
2905391000	- - - 2-Methylpentane-2,4-diol (hexylene glycol)	5,5			CH, US	0		
2905392000	--- Butane-1,3-diol	5,5			CH, US	0		
2905392500	--- Butane-1,4-diol	5,5			CH, US	0		
2905393000	- - - 2,4,7,9-Tetramethyldec-5- yne-4,7-diol	5,5			CH, US	0		
2905398500	--- Other	5,5			CH, US	0		
	- Other polyhydric alcohols:							
2905410000	- - 2-Ethyl-2-(hydroxymethyl) propane-1,3-diol (trimethylolpropane)	5,5			CH, US	0		
2905420000	-- Pentaerythritol	5,5			CH, US	0		
2905430000	- -Mannitol	9,6			US	0	ag	
290544	- - D-glucitol (sorbitol)						ag	
	--- In aqueous solution :						ag	
2905441100	- - - - Containing 2 % or less by weight of D- mannitol, calculated on the D- glucitol content	7,7			US	0	ag	
2905441900	---- Other	9,6			US	0	ag	
	--- Other:						ag	
2905449100	- - - - Containing 2 % or less by weight of D- mannitol, calculated on the D- glucitol content	7,7			US	0	ag	
2905449900	---- Other	9,6			US	0	ag	
2905450000	-- Glycerol	5,5			CH, US	0	ag	
290549	-- Other:							
2905491000	--- Triols; tetrols	5,5			CH, US	0		
2905498000	--- -Other	5,5			CH, US	0		
	- Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols:							
2905510000	-- Ethchlorvynol (INN)	3			CH, US	0		
290559	-- Other:							
2905591000	--- Of monohydric alcohols	5,5			CH, US	0		
	--- Of polyhydric alcohols:							

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2905599100	- - - - 2,2-Bis(bromomethyl)propanediol	5,5			CH, US	0		
2905599900	- - - - Other	5			CH, US	0		
2906	Cyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives:							
	- Cyclanic, cyclenic or cycloterpenic:							
2906110000	- - Menthol	0			CH, US	0		
2906120000	- - Cyclohexanol, methylcyclohexanols and dimethylcyclohexanols	5,5			CH, US	0		
290613	- - Sterols and inositols:							
2906131000	- - - Sterols	5,5			CH, US	0		
2906139000	- - - Inositols	0			CH, US	0		
2906190000	- - Other	5,5			CH, US	0		
	- Aromatic:							
2906210000	- - Benzyl alcohol	5,5			CH, US	0		
2906290000	- - Other	5,5			CH, US	0		
	III. PHENOLS, PHENOL-ALCOHOLS, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES							
2907	Phenols; phenol-alcohols:							
	- Monophenols:							
2907110000	- - Phenol (hydroxybenzene) and its salts	5,5			CH, US	0		
2907120000	- - Cresols and their salts	5,5			CH, US	0		
2907130000	- - Octylphenol, nonylphenol and their isomers; salts thereof	5,5			CH, US	0		
290715	- - Naphthols and their salts							
2907151000	- - - 1-Naphthol	5,5			CH, US	0		
2907159000	- - - Other	5,5			CH, US	0		
290719	- - Other:							
2907191000	- - - Xylenols and their salts	5,5			CH, US	0		
2907199000	- - - Other	5,5			CH, US	0		
	- Polyphenols; phenol alcohols:							

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2907210000	- - Resorcinol and its salts	5,5			CH, US	0		
2907220000	- - Hydroquinone (quinol) and its salts	5,5			CH, US	0		
2907230000	- - 4,4'-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts	5,5			CH, US	0		
2907290000	- - Other	5,5			CH, US	0		
2908	Halogenated, sulphonated, nitrated or nitrosated derivatives of phenols or phenolalcohols:							
	- Derivatives containing only halogen substituents and their salts:							
2908110000	- - Pentachlorophenol (ISO)	5,5			CH, US	0		
2908190000	- - Other	5,5			CH, US	0		
	- Other:							
2908910000	- - Dinoseb (ISO) and its salts	5,5			CH, US	0		
290899	- - Other:							
2908991000	- - - Derivatives containing only sulpho groups, their salts and esters	5,5			CH, US	0		
2908999000	- - - Other	5,5			CH, US	0		
	IV. ETHERS, ALCOHOL PEROXIDES, ETHER PEROXIDES, KETONE PEROXIDES, EPOXIDES WITH A THREE-MEMBERED RING, ACETALS AND HEMIACETALS, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES							
2909	Ethers, ether-alcohols, ether-phenols, ether-alcohol-phenols, alcohol peroxides, ether peroxides, ketone peroxides (whether or not chemically defined), and their halogenated, sulphonated, nitrated or nitrosated derivatives:							
	- Acyclic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives:							
2909110000	- - Diethyl ether	5,5			CH, US	0		
290919	- - Other							

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2909191000	- - - Tert-butyl ethyl etar (ethyl-tercio-butyl-etar, ETBE)	5			CH, US	0		
2909199000	- - - Other	5			CH, US	0		
2909200000	- Cyclanic, cyclenic or cycloterpenic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives:	5,5			CH, US	0		
290930	- Aromatic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives:				CH			
2909301000	- - Diphenyl ether	5,5			CH, US	0		
	- - Brominated derivatives:							
2909303100	- - - Pentabromodiphenyl ether; 1,2,4,5-tetrabromo-3,6-bis (pentabromophenoxy)	0			CH, US	0		
2909303500	- - - 1,2-Bis (2,4,6-tribromophenoxy) ethane, for the manufacture of acrylonitrile-butadiene- styrene (ABS)	3			CH, US	0		
2909303800	- - - Other	5			CH, US	0		
2909309000	- - Other	5			CH, US	0		
	- Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives:							
2909410000	- - 2,2'-Oxydiethanol (diethylene glycol, digol)	5,5			CH, US	0		
2909430000	- - Monobutyl ethers of ethylene glycol or of diethylene glycol	5,5			CH, US	0		
2909440000	- - Other monoalkylethers of ethylene glycol or of diethylene glycol	5,5			CH, US	0		
290949	- - Other:							
	- - - Acyclic :							
2909491100	- - - 2-(2-Chloroethoxy)ethanol	5,5			CH, US	0		
2909491800	- - - - Other	5,5			CH, US	0		
2909499000	- - - Cyclic	5,5			CH, US	0		
290950	- Ether-phenols, ether-alcohol-phenols and their halogenated, sulphonated, nitrated or nitrosated derivatives:							
2909501000	- - Guaiacol and guaiacolsuphonates of potassium	5,5			CH, US	0		
2909509000	- - Other	5			CH, US	0		

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2909600000	- Alcohol peroxides, ether peroxides, ketone peroxides and their halogenated, sulphonated, nitrated or nitrosated derivatives	5,5			CH, US	0		
2910	Epoxides, epoxyalcohols, epoxyphenols and epoxyethers, with a three- membered ring, and their halogenated, sulphonated, nitrated or nitrosated derivatives:							
2910100000	- Oxirane (ethylene oxide)	5,5			CH, US	0		
2910200000	- Methyloxirane (propylene oxide)	5,5			CH, US	0		
2910300000	- 1-Chloro-2,3-epoxypropane (epichlorohydrin)	5,5			CH, US	0		
2910400000	- Dieldrin (ISO, INN)	5,5			CH, US	0		
2910900000	- Other	5			CH, US	0		
2911000000	Acetals and hemiacetals, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives:	5,5			CH, US	0		
	V. ALDEHYDE-FUNCTION COMPOUNDS							
2912	Aldehydes, whether or not with other oxygen function; cyclic polymers of aldehydes; paraformaldehyde:							
	- Acyclic aldehydes without other oxygen function:							
2912110000	- - Methanal (formaldehyde)	5			CH, US	0		
2912120000	- - Ethanal (acetaldehyde)	5,5			CH, US	0		
291219	- - Other:							
2912191000	- - - Butanal (butyraldehyde, normal isomer)	5,5			CH, US	0		
2912199000	- - - Other	5,5			CH, US	0		
	- Cyclic aldehydes without other oxygen function:							
2912210000	- - Benzaldehyde	5,5			CH, US	0		
2912290000	- - Other	5,5			CH, US	0		
2912300000	- Aldehyde-alcohols	5,5			CH, US	0		
	- Aldehyde-ethers, aldehyde-phenols and aldehydes with other oxygen function:							
2912410000	- - Vanillin (4-hydroxy-3-	5,5			CH, US	0		

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	methoxybenzaldehyde)							
2912420000	- - Ethylvanillin (3-ethoxy-4-hydroxybenzaldehyde)	5,5			CH, US	0		
2912490000	- - Other	5,5			CH, US	0		
2912500000	- Cyclic polymers of aldehydes	5,5			CH, US	0		
2912600000	- Paraformaldehyde	5,5			CH, US	0		
2913000000	Halogenated, sulphonated, nitrated or nitrosated derivatives of products of heading 2912:	5,5			CH, US	0		
	VI. KETONE-FUNCTION COMPOUNDS AND QUINONE-FUNCTION COMPOUNDS							
2914	Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives:							
	- Acyclic ketones without other oxygen function:							
2914110000	- - Acetone	5,5			CH, US	0		
2914120000	- - Butanone (methyl ethyl ketone)	5,5			CH, US	0		
2914130000	- - 4-Methylpentan-2-one (methyl isobutyl ketone)	5,5			CH, US	0		
291419	- - Other:							
2914191000	- - - 5- Methylhexan-2-one	5,5			CH, US	0		
2914199000	- - - Other	5,5			CH, US	0		
	- Cyclanic, cyclenic or cycloterpenic ketones without other oxygen function:							
2914210000	- - Camphor	5,5			CH, US	0		
2914220000	- - Cyclohexanone and methylcyclohexanones	5,5			CH, US	0		
2914230000	- - Ionones and methylionones	5,5			CH, US	0		
2914290000	- - Other	5,5			CH, US	0		
	- Aromatic ketones without other oxygen function:							
2914310000	- - Phenylacetone (phenylpropan-2-one)	5,5			CH, US	0		
2914390000	- - Other	5,5			CH, US	0		

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291440	- Ketone-alcohols and ketone-aldehydes:							
2914401000	- - 4-Hydroxy-4-methylpentan-2-one (diacetone alcohol)	5,5			CH, US	0		
2914409000	- - Other	5,5			CH, US	0		
2914500000	- Ketone-phenols and ketones with other oxygen function	5,5			CH, US	0		
	- Quinones:							
2914610000	- - Anthraquinone	5,5			CH, US	0		
291469	- - Other :							
2914691000	- - - 1,4-Naphthoquinone	5,5			CH, US	0		
2914699000	- - - Other	5,5			CH, US	0		
2914700000	- Halogenated, sulphonated, nitrated or nitrosated derivatives	5,5			CH, US	0		
	VII. CARBOXYLIC ACIDS AND THEIR ANHYDRIDES, HALIDES, PEROXIDES AND PEROXYACIDS AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES							
2915	Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives:							
	- Formic acid, its salts and esters:							
2915110000	- - Formic acid	5,5			CH, US	0		
2915120000	- - Salts of formic acid	5,5			CH, US	0		
2915130000	- - Esters of formic acid	5,5			CH, US	0		
	- Acetic acid and its salts; acetic anhydride:							
2915210000	- - Acetic acid	5,5			CH, US	0		
2915240000	- - Acetic anhydride	5,5			CH, US	0		
2915290000	- - Other	5			CH, US	0		
	- Esters of acetic acid:							
2915310000	- - Ethyl acetate	5,5			CH, US	0		
2915320000	- - Vinyl acetate	5,5			CH, US	0		
2915330000	- - n-Butyl acetate	5,5			CH, US	0		

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2915360000	- - Dinoseb (ISO) acetate	5,5			CH, US	0		
291539	- - Other:							
2915391000	- - - Propyl acetate and isopropyl acetate	5,5			CH, US	0		
2915393000	- - - Methyl acetate, pentyl acetate (amyl acetate), isopentyl acetate (isoamyl acetate) and glycerol acetates	5,5			CH, US	0		
2915395000	- - - p-Tolyl acetate, phenylpropyl acetates, benzyl acetate, rhodiny acetate, santalyl acetate and the acetates of phenylethane-1,2-diol	5,5			CH, US	0		
2915398000	- - - Other	5,5			CH, US	0		
2915400000	- Mono-, di- or trichloroacetic acids, their salts and esters	5,5			CH, US	0		
2915500000	- Propionic acid, its salts and esters	5,5			CH, US	0		
291560	- Butanoic acids, pentanoic acids, their salts and esters:							
	- - Butanoic acids and their salts and esters:							
2915601100	- - - 1-Isopropyl-2,2-dimethyltrimethylene diisobutyrate	5,5			CH, US	0		
2915601900	- - - Other	5,5			CH, US	0		
2915609000	- - Pentanoic acids and their salts and esters	5,5			CH, US	0		
291570	- Palmitic acid, stearic acid, their salts and esters:							
2915701500	- - Palmitic acid	5,5			CH, US	0		
2915702000	- - Salts and esters of palmitic acid	5,5			CH, US	0		
2915702500	- - Stearic acid	5,5			CH, US	0		
2915703000	- - Salts of stearic acid	5,5			CH, US	0		
2915708000	- - Esters of stearic acid	5,5			CH, US	0		
291590	- Other:							
2915901000	- - Lauric acid	5,5			CH, US	0		
2915902000	- - Chloroformates	5,5			CH, US	0		
2915908000	- - Other	5,5			CH, US	0		

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2916	Unsaturated acyclic monocarboxylic acids, cyclic monocarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives:							
	- Unsaturated acyclic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:							
2916110000	-- Acrylic acid and its salts	5,5			CH, US	0		
291612	-- Esters of acrylic acid							
2916121000	--- Methyl acrylate	5,5			CH, US	0		
2916122000	--- Ethyl acrylate	5,5			CH, US	0		
2916129000	--- Other	5,5			CH, US	0		
2916130000	-- Methacrylic acid and its salts	5,5			CH, US	0		
291614	-- Esters of methacrylic acid:							
2916141000	--- Methyl methacrylate	5,5			CH, US	0		
2916149000	--- Other	5,5			CH, US	0		
2916150000	- - Oleic, linoleic or linolenic acids, their salts and esters	6,5			CH, US	0		
291619	-- Other:							
2916191000	- - - Undecenoic acids and their salts and esters.	5,5			CH, US	0		
2916193000	--- Hexa-2,4-dienoic acid (sorbic acid)	5,5			CH, US	0		
2916194000	--- Crotonic acid	5,5			CH, US	0		
2916195000	--- Binapacryl (ISO)	5,5			CH, US	0		
2916197000	--- Other	5,5			CH, US	0		
2916200000	- Cyclanic, cyclenic or cycloterpenic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives	5,5			CH, US	0		
	- Aromatic monocarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:							
2916310000	- - Benzoic acid, its salts and esters	5,5			CH, US	0		
291632	- - Benzoyl peroxide and benzoyl chloride:							

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2916321000	- - - Benzoyl peroxide	6,5			CH, US	0		
2916329000	- - - Benzoyl chloride	6,5			CH, US	0		
2916340000	- - Phenylacetic acid and its salts	0			CH, US	0		
2916350000	- - Esters of phenylacetic acid	3			CH, US	0		
2916390000	- - Other	6,5			CH, US	0		
2917	Polycarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated sulphonated, nitrated or nitrosated derivatives:							
	- Acyclic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:							
2917110000	- - Oxalic acid, its salts and esters	6,5			CH, US	0		
291712	- - Adipic acid, its salts and esters:							
2917121000	- - - Adipic acid and its salts	6,5			CH, US	0		
2917129000	- - - Esters of adipic acid	6,5			CH, US	0		
291713	- - Azelaic acid, sebacic acid, their salts and esters :							
2917131000	- - - Sebacic acid	6,5			CH, US	0		
2917139000	- - - Other	6,5			CH, US	0		
2917140000	- - Maleic anhydride	6,5			CH, US	0		
291719	- - Other:							
2917191000	- - - Malonic acid, its salts and esters	6,5			CH, US	0		
2917199000	- - - Other	6,5			CH, US	0		
2917200000	- Cyclanic, cyclenic or cycloterpenic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives	6,5			CH, US	0		
	- Aromatic polycarboxylic acids, their anhydrides, halides, peroxides, peroxyacids and their derivatives:							
2917320000	- - Dioctyl orthophthalates	6,5			CH, US	0		
2917330000	- - Dinonyl or didecyl orthophthalates	6,5			CH, US	0		
291734	- - Other esters of orthophthalic acid:							

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2917341000	- - - Dibutyl orthophthalates	6,5			CH, US	0		
2917349000	- - - Other	6,5			CH, US	0		
2917350000	- - Phthalic anhydride	6,5			CH, US	0		
2917360000	- - Terephthalic acid and its salts	6,5			CH, US	0		
2917370000	- - Dimethyl terephthalate	6,5			CH, US	0		
291739	- - Other:							
	- - - Brominated derivatives :							
2917391100	- - - - Ester of anhydride of tetrabromophthalic acid	6,5			CH, US	0		
2917391900	- - - - Other	6,5			CH, US	0		
	- - - Other:							
2917393000	- - - - Benzene-1,2,4-tricarboxylic acid	6,5			CH, US	0		
2917394000	- - - - Isophthaloyl dichloride, containing by weight 0,8% or less of terephthaloyl dichloride	6,5			CH, US	0		
2917395000	- - - - Naphthalene-1,4,5,8-tetracarboxylic acid	6,5			CH, US	0		
2917396000	- - - - Tetrachlorophthalic anhydride	6,5			CH, US	0		
2917397000	- - - - Sodium 3,5-bis(methoxycarbonyl)benzenesulphonate	6,5			CH, US	0		
2917398000	- - - - Other	6,5			CH, US	0		
2918	Carboxylic acids with additional oxygen function and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives:							
	- Carboxylic acids with alcohol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives:							
2918110000	- - Lactic acid, its salts and esters	6,5			CH, US	0		
2918120000	- - Tartaric acid	6,5			CH, US	0		
2918130000	- - Salts and esters of tartaric acid	6,5			CH, US	0		
2918140000	- - Citric acid	6,5			CH, US	0		
2918150000	- - Salts and esters of citric acid	6,5			CH, US	0		

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2918160000	- - Gluconic acid, its salts and esters	6,5			CH, US	0		
2918180000	- - Chlorobenzilate (ISO)	6,5			CH, US	0		
291819	- - Other:							
2918193000	- - - Cholic acid, 3-alpha , 12-alpha-dihydroxy-5-beta-cholan-24-oic acid (deoxy-cholic acid), their salts and esters	6,5			CH, US	0		
2918194000	- - - 2,2-Bis(hydroxymethyl)propionic acid	6,5			CH, US	0		
2918198500	- - - Other	6,5			CH, US	0		
	- Carboxylic acids with phenol function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives:							
2918210000	- - Salicylic acid and its salts	6,5			CH, US	0		
2918220000	- - O-Acetylsalicylic acid, its salts and esters	6,5			CH, US	0		
291823	- - Other esters of salicylic acid and their salts							
2918231000	- - - Methyl salicylate and phenyl salicylate (salol)	6,5			CH, US	0		
2918239000	- - - Other	6,5			CH, US	0		
291829	- - Other:							
2918291000	- - - Sulphosalicylic acids, hydroxynaphthoic acids; their salts and esters	6,5			CH, US	0		
2918293000	- - - 4-Hydroxybenzoic acid, its salts and esters.	6,5			CH, US	0		
2918298000	- - - Other:	6,5			CH, US	0		
2918300000	- Carboxylic acids with aldehyde or ketone function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives	6,5			CH, US	0		
	- Other:							
2918910000	- - 2,4,5-T (ISO) (2,4,5-trichlorophenoxyacetic acid), its salts and esters	6,5			CH, US	0		
291899	- - Other:							
2918991000	- - - 2,6-Dimethoxybenzoic acid	6,5			CH, US	0		
2918992000	- - - Dicamba (ISO)	6,5			CH, US	0		

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2918993000	- - - Sodium phenoxyacetate	6,5			CH, US	0		
2918999000	- - - Other	6,5			CH, US	0		
	VIII. ESTERS OF INORGANIC ACIDS OF NON-METALS AND THEIR SALTS, AND THEIR HALOGENATED, SULPHONATED, NITRATED OR NITROSATED DERIVATIVES							
2919	Phosphoric esters and their salts, including lactophosphates; their halogenated, sulphonated, nitrated or nitrosated derivatives:							
2919100000	- Tris(2,3-dibromopropyl) phosphate	6,5			CH, US	0		
291990	- Other:							
2919901000	- - Tributyl phosphates, triphenyl phosphate, tritoyl phosphates, trixylyl phosphates, and tris(2-chloroethyl) phosphate	6,5			CH, US	0		
2919909000	- - Other	6,5			CH, US	0		
2920	Esters of other inorganic acids (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives:							
	- Thiophosphoric esters (phosphorothioates) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives:							
2920110000	- - Parathion (ISO) and parathion-methyl (ISO) (methyl-parathion)	6,5			CH, US	0		
2920190000	- - Other	6,5			CH, US	0		
292090	- Other:							
2920901000	- - Sulphuric esters and carbonic esters and their salts, and their halogenated, sulphonated, nitrated or nitrosated derivatives :	6,5			CH, US	0		
2920902000	- - Dimethyl phosphonate (dimethyl phosphite)	6,5			CH, US	0		
2920903000	- - Trimethyl phosphite (trimethoxyphosphine)	6,5			CH, US	0		
2920904000	- - Triethyl phosphite	6,5			CH, US	0		
2920905000	- - Diethyl phosphonate (diethyl hydrogenphosphite) (diethyl	6,5			CH, US	0		

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	phosphite)							
2920908500	- - Other products	6,5			CH, US	0		
	IX. NITROGEN-FUNCTION COMPOUNDS							
2921	Amine-function compounds:							
	- Acyclic monoamines and their derivatives; salts thereof:							
292111	- - Methylamine, di- or trimethylamine and their salts:							
2921111000	- - - Methylamine, di- or trimethylamine	6,5			CH, US	0		
2921119000	- - - Salts	6,5			CH, US	0		
292119	- - Other:							
2921191000	- - - Triethylamine and its salts	6,5			CH, US	0		
2921193000	- - - Isopropylamine and its salts	6,5			CH, US	0		
2921194000	- - - 1,1,3,3-Tetramethylbutylamine	6,5			CH, US	0		
2921195000	- - - Diethylamine and its salts	6,5			CH, US	0		
2921198000	- - - Other	6,5			CH, US	0		
	- Acyclic polyamines and their derivatives; salts thereof:							
2921210000	- - Ethylenediamine and its salts	6,5			CH, US	0		
2921220000	- - Hexamethylenediamine and its salts	6,5			CH, US	0		
2921290000	- - Other	6,5			CH, US	0		
292130	- Cyclanic, cyclenic or cycloterpenic mono- or polyamines, and their derivatives; salts thereof:							
2921301000	- - Cyclohexylamine and cyclohexyldimethylamine, and their salts	6,5			CH, US	0		
2921309100	- - Cyclohex-1,3-ylenediamine (1,3-diaminocyclohexane)	6,5			CH, US	0		
2921309900	- - Other	6,5			CH, US	0		
	- Aromatic monoamines and their derivatives; salts thereof:							
2921410000	- - Aniline and its salts	6,5			CH, US	0		

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292142	- - Aniline derivatives and their salts:							
2921421000	- - - Halogenated, sulphonated, nitrated and nitrosated derivatives and their salts	6,5			CH, US	0		
2921429000	- - - Other	6,5			CH, US	0		
2921430000	- - Toluidines and their derivatives; salts thereof	6,5			CH, US	0		
2921440000	- - Diphenylamine and its derivatives; salts thereof	6,5			CH, US	0		
2921450000	- - 1-Naphthylamine (alpha-naphthylamine), 2-naphthylamine (beta-naphthylamine) and their derivatives; salts thereof	6,5			CH, US	0		
2921460000	- - Amferamine (INN), benzferamine (INN), dexamferamine (INN), etilamferamine (INN), fencamfamin (INN), lefetamine (INN), levamfetamine (INN), mefenorex (INN) and phentermine (INN); salts thereof	6,5			CH, US	0		
292149	- - Other:							
2921491000	- - - Xylidines and their derivatives; salts thereof	6,5			CH, US	0		
2921498000	- - - Other	6,5			CH, US	0		
	- Aromatic polyamines and their derivatives; salts thereof:							
292151	- - o-, m-, p-Phenylenediamine, diaminotoluenes, and their derivatives; salts thereof:							
	- - - o-, m-, p-Phenylenediamine, diaminotoluenes and their halogenated, sulphonated, nitrated and nitrosated derivatives; salts thereof :							
2921511100	- - - - m-Phenylenediamine of a purity by weight of 99% or more and containing: - 1% or less by weight of water,	6,5			CH, US	0		
2921511900	- - - - Other	6,5			CH, US	0		
2921519000	- - - Other	6,5			CH, US	0		
292159	- - Other:							
2921591000	- - - m-Phenylenebis(methylamine)	6,5			CH, US	0		
2921592000	- - - 2,2'-Dichloro-4,4'-methylenedianiline	6,5			CH, US	0		

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2921593000	- - - 4,4'-Bi-o-toluidine	6,5			CH, US	0		
2921594000	- - - 1,8-Naphthylenediamine	6,5			CH, US	0		
2921599000	- - - Other	6,5			CH, US	0		
2922	Oxygen-function compounds: amino-							
	- Amino-alcohols, their ethers and esters, other than those containing more than one kind of oxygen function; salts thereof:							
2922110000	- - Monoethanolamine and its salts	6,5			CH, US	0		
2922120000	- - Diethanolamine and its salts	6,5			CH, US	0		
292213	- - Triethanolamine and its salts :							
2922131000	- - - Triethanolamine	6,5			CH, US	0		
2922139000	- - - Salts of triethanolamine	6,5			CH, US	0		
2922140000	- - Dextropropoxyphene (INN) and its salts	6,5			CH, US	0		
292219	- - Other :							
2922191000	- - - N-Ethyldiethanolamine (N-methyldiethanolamine)	6,5			CH, US	0		
2922192000	- - - 2-2'-Methyliminodiethanol(N-methyldiethanola-mine)	6,5			CH, US	0		
2922198000	- - - Other	6,5			CH, US	0		
	- Amino-naphthols and other amino-phenols, their ethers and esters, other than those containing more than one kind of oxygen function; salts thereof:							
2922210000	- Aminohydroxynaphthalenesulphonic acids and their salts	6,5			CH, US	0		
2922290000	- - Other	6,5			CH, US	0		
	- Amino-aldehydes, amino-ketones and amino-quinones, other than those containing more than one kind of oxygen function; salts thereof							
2922310000	- - Amfepramone (INN), methadone (INN) and normethadone (INN); salts thereof	6,5			CH, US	0		
2922390000	- - Other	6,5			CH, US	0		

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	- Amino-acids, other than those containing more than one kind of oxygen function, and their esters; salts thereof:							
2922410000	- - Lysine and its esters; salts thereof	6,5			CH, US	0		
2922420000	- - Glutamic acid and its salts	0			CH, US	0		
2922430000	- - Anthranilic acid and its salts	6,5			CH, US	0		
2922440000	- - Titidine (INN) and its salts	6,5			CH, US	0		
292249	- - Other:							
2922491000	- - - Glycine	6,5			CH, US	0		
2922492000	- - - B-Alanine	6,5			CH, US	0		
2922499500	- - - Other	6,5			CH, US	0		
2922500000	- Amino-alcohol-phenols, amino-acid-phenols and other amino-compounds with oxygen function	6,5			CH, US	0		
2923	Quaternary ammonium salts and hydroxides; lecithins and other phosphoaminolipids, whether or not chemically defined:							
2923100000	- Choline and its salts	6,5			CH, US	0		
2923200000	- Lecithins and other phosphoaminolipids	6,5			CH, US	0		
2923900000	- Other	6,5			CH, US	0		
2924	Carboxamide-function compounds; amide function compounds of carbonic acid:							
	- Acyclic amides (including acyclic carbamates) and their derivatives; salts thereof:							
2924110000	- - Meprobamate (INN)	6,5			CH, US	0		
2924120000	- - Fluoroacetamide (ISO), monocrotophos (ISO) and phosphamidon (ISO)	6,5			CH, US	0		
2924190000	- - Other	6,5			CH, US	0		
	- Cyclic amides (including cyclic carbamates) and their derivatives; salts thereof:							
292421	- - Ureines and their derivatives; salts thereof:							
2924211000	- - - Isoproturon (ISO)	6,5			CH, US	0		
2924219000	- - - Other	6,5			CH, US	0		

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2924230000	- - 2-Acetamidobenzoic acid (N-acetylanthranilic acid) and its salts	6,5			CH, US	0		
2924240000	- - Etinamat (INN)	6,5			CH, US	0		
292429	- - Other:							
2924291000	- - - Lidocaine (INN)	0			CH, US	0		
2924293000	- - - Paracetamol (INN)	6,5			CH, US	0		
2924299500	- - - Other	6,5			CH, US	0		
2925	Carboxyimide-function compounds (including saccharin and its salts) and imine-function compounds:							
	- Imides and their derivatives; salts thereof:							
2925110000	- - Saccharin and its salts	6,5			CH, US	0		
2925120000	- - Glutetimide (INN)	6,5			CH, US	0		
292519	- - Other:							
2925191000	- - - 3,3',4,4',5,5',6,6'-Octabromo-N,N'-ethylenedipthalimide	3			CH, US	0		
2925193000	- - - N,N'-ethylenebis(4,5-dibromohexahydro-3,6-methanophthalimide)	3			CH, US	0		
2925199500	- - - Other	6,5			CH, US	0		
	- Imines and their derivatives; salts thereof:							
2925210000	- - Chlordimeform (ISO)	6,5			CH, US	0		
2925290000	- - Other	6,5			CH, US	0		
2926	Nitrile-function compounds:							
2926100000	- Acrylonitrile	6,5			CH, US	0		
2926200000	- 1-Cyanoguanidine (dicyandiamide)	6,5			CH, US	0		
2926300000	- Fenproporex (INN) and its salts: methadone (INN) intermediate (4-cyano-2-dimethylamino-4,4-diphenylbutane)	6,5			CH, US	0		
292690	- Other:							
2926902000	- - Isophthalonitrile	6,5			CH, US	0		
2926909500	- - Other	6,5			CH, US	0		
2927000000	Diazo-, azo- or azoxy-compounds	6,5			CH, US	0		

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292800	Organic derivatives of hydrazine or of hydroxylamine :							
2928001000	- N,N-Bis(2-methoxyethyl)hydroxylamine	6,5			CH, US	0		
2928009000	- Other	6,5			CH, US	0		
2929	Compounds with other nitrogen function:							
292910	- Isocyanates:							
2929101000	- - Methylphenylene diisocyanates (toluene diisocyanates)	6,5			CH, US	0		
2929109000	- - Other	6,5			CH, US	0		
2929900000	- Other	6,5			CH, US	0		
	X. ORGANO-INORGANIC COMPOUNDS, HETEROCYCLIC COMPOUNDS, NUCLEIC ACIDS AND THEIR SALTS, AND SULPHONAMIDES							
2930	Organo-sulphur compounds:							
2930200000	- Thiocarbamates and dithiocarbamates	6,5			CH, US	0		
2930300000	- Thiuram mono-, di- or tetrasulphides	6,5			CH, US	0		
293040	- Methionine :							
2930401000	- - Methionine (INN)	6,5			CH, US	0		
2930409000	- - Other	6,5			CH, US	0		
2930500000	- Captafol (ISO) and methamidophos (ISO)	6,5			CH, US	0		
293090	- Other:							
2930901300	- - Cysteine and cystine	6,5			CH, US	0		
2930901600	- - Derivatives of cysteine and cystine	6,5			CH, US	0		
2930902000	- - Thiodiglycol (INN) (2,2'-thiodiethanol)	6,5			CH, US	0		
2930903000	- - DL-2-hydroxy-4-(methylthio)butyric acid	0			CH, US	0		
2930904000	- - 2,2'-Tiodietil bis [[3- (3,5-di-tert-butyl-4-hydroxyphenyl) propionate]	6,5			CH, US	0		
2930905000	- - Mixture of isomers consisting of 4-methyl-2,6 -bis (methylthio)-m-phenylenediamine and 2-methyl-4,6-bis (methylthio)-m-	6,5			CH, US	0		

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	phenylenediamine							
2930908500	- - Other	6,5			CH, US	0		
293100	Other organo-inorganic compounds:							
2931001000	- Dimethyl methylphosphonate	6,5			CH, US	0		
2931002000	- Methylphosphonoyl difluoride (methylphosphonic difluoride)	6,5			CH, US	0		
2931003000	- Methylphosphonoyl dichloride (methylphosphonic dichloride)	6,5			CH, US	0		
2931009500	- Other	6,5			CH, US	0		
2932	Heterocyclic compounds with oxygen hetero-atom(s) only:							
	- Compounds containing an unfused furan ring (whether or not hydrogenated) in the structure:							
2932110000	- - Tetrahydrofuran	6,5			CH, US	0		
2932120000	- - 2-Furaldehyde (furfuraldehyde)	6,5			CH, US	0		
2932130000	- - Furfuryl alcohol and tetrahydrofurfuryl alcohol	6,5			CH, US	0		
2932190000	- - Other	6,5			CH, US	0		
	- Lactones:							
2932210000	- - Coumarin, methylcoumarins and ethylcoumarins	6,5			CH, US	0		
293229	- - Other lactones:							
2932291000	- - - Phenolphthalein	6,5			CH, US	0		
2932292000	- - - 1-Hydroxy-4-[1-(4-hydroxy-3-methoxycarbonyl-1-naphthyl)-3-oxo-1H,3H-benzo[de]isochromen-1-yl]-6-octadecyloxy-2-naphthoic acid	6,5			CH, US	0		
2932293000	- - - 3'-Chloro-6'-cyclohexylaminospiro[isobenzofuran-1(3H),9'-xanthen]-3-one	6,5			CH, US	0		
2932294000	- - - 6'-(N-Ethyl-p-toluidino)-2'-methylspiro[isobenzofuran-1(3H),9'-xanthen]-3-one	6,5			CH, US	0		
2932295000	- - - Methyl-6-docosyloxy-1-hydroxy-4-[1-(4-hydroxy-3-methyl-1-phenanthryl)-3-oxo-1H,3H-naphtho[1,8-cd]pyran-1-	6,5			CH, US	0		

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	yl]naphthalene-2-carboxylate							
2932296000	- - - gamma-Butyrolactone	6,5			CH, US	0		
2932298500	- - - Other	6,5			CH, US	0		
	- Other:							
2932910000	- - Isosafrole	6,5			CH, US	0		
2932920000	- - - 1-(1,3-Benzodioxol-5-yl)propan-2-one	6,5			CH, US	0		
2932930000	- - Piperonal	6,5			CH, US	0		
2932940000	- - Safrole	6,5			CH, US	0		
2932950000	- - Tetrahydrocannabinols (all isomers)	6,5			CH, US	0		
293299	- - Other:							
2932995000	- - - Epoxides with a four-membered ring	6,5			CH, US	0		
2932997000	- - - Other cyclic acetals and internal hemiacetals, whether or not with other oxygen functions, and their halogenated, sulphonated, nitrated or nitrosated derivatives	6,5			CH, US	0		
2932998500	- - - Other	6,5			CH, US	0		
2933	Heterocyclic compounds with nitrogen hetero-atom(s) only:							
	- Compounds containing an unfused pyrazole ring (whether or not hydrogenated) in the structure:							
293311	- - Phenazone (antipyrin) and its derivatives:							
2933111000	- - - Propyphenazone (INN)	6,5			CH, US	0		
2933119000	- - - Other	6,5			CH, US	0		
293319	- - Other:							
2933191000	- - - Phenylbutazone (INN)	6,5			CH, US	0		
2933199000	- - - Other	6,5			CH, US	0		
	- Compounds containing an unfused imidazole ring (whether or not hydrogenated) in the structure:							
2933210000	- - Hydantoin and its derivatives	6,5			CH, US	0		

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293329	- - Other:							
2933291000	- - - Naphazoline hydrochloride (INN) and naphazoline nitrate (INN); phenolamine (INN); tolazoline hydrochloride (INN)	6,5			CH, US	0		
2933299000	- - - Other	6,5			CH, US	0		
	- Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure:							
2933310000	- - Pyridine and its salts	6,5			CH, US	0		
2933320000	- - Piperidine and its salts	6,5			CH, US	0		
2933330000	- - Alfentanil (INN), anileridine (INN), bezitramide (INN), bromazepam (INN), difenoxin (INN), diphenoxylate (INN), dipipanone (INN), fentanyl (INN), ketobemidone (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN) pethidine (INN) intermediate A, phencyclidine (INN) (PCP), phenoperidine (INN), pipradrol (INN), piritramide (INN), propiram (INN) and trimeperidine (INN); salts thereof	6,5			CH, US	0		
293339	- - Other:							
2933391000	- - - Iproniazid (INN); ketobemidone hydrochloride (INN); pyridostigmine bromide (INN)	6,5			CH, US	0		
2933392000	- - - 2,3,5,6-Tetrachloropyridine	6,5			CH, US	0		
2933392500	- - - 3,6-Dichloropyridine-2-carboxylic acid	6,5			CH, US	0		
2933393500	- - - 2-Hydroxyethylammonium-3,6-dichloropyridine-2-carboxylate	6,5			CH, US	0		
2933394000	- - - 2-Butoxyethyl(3,5,6-trichloro-2-pyridyloxy)acetate	6,5			CH, US	0		
2933394500	- - - 3,5-Dichloro-2,4,6-trifloropyridine	6,5			CH, US	0		
2933395000	- - - Fluroxypyridine (ISO), methyl ester	6,5			CH, US	0		
2933395500	- - - 4-Methylpyridine	6,5			CH, US	0		
2933399900	- - - Other	6,5			CH, US	0		

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	- Compounds containing a quinoline or isoquinoline ring-system (whether or not hydrogenated), not further fused:							
2933410000	- - Levorphanol (INN) and its salts	6,5			CH, US	0		
293349	- - Other:							
2933491000	- - - Halogen derivatives of quinoline; quinolinecarboxylic acid derivatives	6,5			CH, US	0		
2933493000	- - -Dextromethorphan (INN) and its salts	6,5			CH, US	0		
2933499000	- - - Other	6,5			CH, US	0		
	- Compounds containing a pyrimidine ring (whether or not hydrogenated) or piperazine ring in the structure:							
2933520000	- - Malonylurea (barbituric acid) and its salts	6,5			CH, US	0		
293353	- - Allobarbitol (INN), amobarbitol (INN), barbitol (INN), buralbitol, cyclobarbitol (INN), methylphenobarbitol (INN), pentobarbitol (INN), phenobarbitol (INN), secbutobarbitol (INN), secobarbitol (INN) and vinylbitol (INN); salts thereof:							
2933531000	- - - Phenobarbitol (INN), barbitol (INN) and its salts	6,5			CH, US	0		
2933539000	- - - Other	6,5			CH, US	0		
2933540000	- - Other derivatives of malonylurea (barbituric acid): salts thereof	6,5			CH, US	0		
2933550000	- - Loprazolam (INN), mecloqualone (INN), methaqualone (INN) and zipeprol (INN); salts thereof	6,5			CH, US	0		
293359	- - Other:							
2933591000	- - - Diazinon (ISO)	6,5			CH, US	0		
2933592000	- - - 1,4-Diazabicyclo[2.2.2]octane(triethyle nediamine)	6,5			CH, US	0		
2933599500	- - - Other	6,5			CH, US	0		
	- Compounds containing an unfused triazine ring (whether or not hydrogenated) in the structure:							
2933610000	- - Melamine	6,5			CH, US	0		

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293369	- - Other:							
2933691000	- - - Atrazine (ISO); propazine (ISO); simazine (ISO); hexahydro-1,3,5-trinitro-1,3,5-triazine (hexogen, trimethylenetrinitramine):	6,5			CH, US	0		
2933692000	- - - Methenamine (INN) (hexamethylenetetramine)	6,5			CH, US	0		
2933693000	- - - 2,6-Di-tert-butyl-4-[4,6-bis(octylio)-1,3,5-triazin-2-ylamino] phenol	6,5			CH, US	0		
2933698000	- - - Other	6,5			CH, US	0		
	- Lactams:							
2933710000	- - 6-Hexanelactam (epsilon-caprolactam)	6,5			CH, US	0		
2933720000	- - Clobazam (INN) and methypylon (INN)	6,5			CH, US	0		
2933790000	- - Other lactams	6,5			CH, US	0		
	- Other:							
293391	- - Alprazolam (INN), camazepam (INN), chlordiazepoxide (INN), clonazepam (INN), dorazepate, delorazepam (INN), diazepam (INN), esrazolam (INN), ethyl loflazepate (INN), fludiazepam (INN), flunitrazepam (INN), flurazepam (INN), halazepam (INN), lorazepam (INN), lormetazepam (INN), mazindol (INN), medazepam (INN), midazolam (INN), nimetazepam (INN), nitrazepam (INN), nordazepam (INN), oxazepam (INN), pinazepam (INN), prazepam (INN), pyrovalerone (INN), temazepam (INN), tetrazepam (INN) and triazolam (INN); salts thereof:							
2933911000	- - - Chlordiazepoxide (INN)	6,5			CH, US	0		
2933919000	- - - Other	6,5			CH, US	0		
293399	- - Other:							
2933991000	- - - Benzimidazole-2-thiol (mercaptobenzimidazole)	6,5			CH, US	0		
2933992000	- - - Indole, 3-methylindole (skatole), 6-allyl-6,7-dihydro-5 H-dibenz[c,e]azepinne (azapetine), phenindamine (INN) and their salts; imipramine hydrochloride (INN):	6,5			CH, US	0		

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2933993000	- - - Monoazepines	6,5			CH, US	0		
2933994000	- - - Diazepines	6,5			CH, US	0		
2933995000	- - - 2,4-Di-tert-buthyl-6-(chlorobenzotriazol-2-yl)phenol	6,5			CH, US	0		
2933999000	- - - Other	6,5			CH, US	0		
2934	Nucleic acids and their salts; whether or not chemically defined; other heterocyclic compounds:							
2934100000	- Compounds containing an unfused thiazole ring (whether or not hydrogenated) in the structure	6,5			CH, US	0		
293420	- Compounds containing a benzothiazole ring-system (whether or not hydrogenated), not further fused:							
2934202000	- - Di(benzothiazol-2-yl)disulphide; benzothiazole-2-ehiol (mercaptobenzothiazole) and its salts	6,5			CH, US	0		
2934208000	- - Other	6,5			CH, US	0		
293430	- Compounds containing a phenothiazine ring-system (whether or not hydrogenated), not further fused:							
2934301000	- - Thiethylperazine (INN); thioridazine (INN) and its salts	6,5			CH, US	0		
2934309000	- - Other	6,5			CH, US	0		
	- Other:							
2934910000	- - Aminorex (INN), brotizolam (INN), clotiazepam (INN), cloxazolam (INN), dextromoramide (INN), haloxazolam (INN), ketazolam (INN), mesocarb (INN), oxazolam (INN), pemoline (INN), phendimetrazine (INN), phenmetrazine (INN) and sufentanil (INN); salts thereof	6,5			CH, US	0		
293499	- - Other:							
2934991000	- - - Chlorprothixene (INN); thenalidine (INN) and its tartrates and maleates	6,5			CH, US	0		
2934992000	- - - Furazolidone (INN)	6,5			CH, US	0		
2934993000	- - - 7-Aminocephalosporanic acid	6,5			CH, US	0		

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2934994000	- - - Salts and esters of (6R,7R)-3-acetoxymethyl-7-[(R)-2-formyloxy-2-phenylacetamido] -8-oxo-5-thia-1-aza-bicyclo[4.2.0]oct-2-ene-2-carboxylic acid	6,5			CH, US	0		
2934995000	- - - 1-[2-(1,3-Dioxan-2-yl)ethyl]-2-methylpyridinium bromide	6,5			CH, US	0		
2934999000	- - - Other	6,5			CH, US	0		
293500	Sulphonamides:							
2935001000	- 3-{1-[7-(Hexadecylsulphonylamino)-1H-indole-3-yl]-3-oxo-1H, 3H-naphtho[1,8-cd] pyran-1-yl}-N,N-dimethyl-1H-indole-7-sulphonamide	6,5			CH, US	0		
2935002000	- Metosulam (ISO)	6,5			CH, US	0		
2935009000	- Other	6,5			CH, US	0		
	XI. PROVITAMINS, VITAMINS AND HORMONES							
2936	Provitamins and vitamins, natural or reproduced by synthesis (including natural concentrates), derivatives thereof used primarily as vitamins, and intermixtures of the foregoing, whether or not in any solvent:							
	- Vitamins and their derivatives, unmixed:							
2936210000	- - Vitamins A and their derivatives	0			CH, US	0		
2936220000	- - Vitamin B1 and its derivatives	0			CH, US	0		
2936230000	- - Vitamin B2 and its derivatives	0			CH, US	0		
2936240000	- - D- or DL-Pantothenic acid (vitamin B3 or vitamin B5) and its derivatives	0			CH, US	0		
2936250000	- - Vitamin B6 and its derivatives	0			CH, US	0		
2936260000	- - Vitamin B12 and its derivatives	0			CH, US	0		
2936270000	- - Vitamin C and its derivatives	0			CH, US	0		
2936280000	- - Vitamin E and its derivatives	0			CH, US	0		
293629	- - Other vitamins and their derivatives:							
2936291000	- - - Vitamin B9 and its derivatives	0			CH, US	0		
2936293000	- - - Vitamin H and its derivatives	0			CH, US	0		

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2936299000	- - - Other	0			CH, US	0		
293690	- Other, including natural concentrates:							
	- - Natural concentrates of vitamins:							
2936901100	- - - Natural concentrates of vitamins A + D	0			CH, US	0		
2936901900	- - - Other	0			CH, US	0		
2936908000	- - Other	0			CH, US	0		
2937	Hormones, prostaglandins, thromboxanes and leukotrienes, natural or reproduced by synthesis; derivatives and structural analogues thereof, including chain modified polypeptides, used primarily as hormones:							
	- Polypeptide hormones, protein hormones and glycoprotein hormones, their derivatives and structural analogues:							
2937110000	- - Somatotropin, its derivatives and structural analogues	0			CH, US	0		
2937120000	- - Insulin and its salts	0			CH, US	0		
2937190000	- - Other	0			CH, US	0		
	- Steroidal hormones, their derivatives and structural analogues:							
2937210000	- - Cortisone, hydrocortisone, prednisone (dehydrocortisone) and prednisolone (dehydrohydrocortisone)	0			CH, US	0		
2937220000	- - Halogenated derivatives of corticosteroidal hormones	0			CH, US	0		
2937230000	- - Oestrogens and progestogens	0			CH, US	0		
2937290000	- - Other	0			CH, US	0		
	- Catecholamine hormones, their derivatives and structural analogues:							
2937310000	- - Epinephrine	0			CH, US	0		
2937390000	- - Other	0			CH, US	0		
2937400000	- Amino-acid derivatives	0			CH, US	0		
2937500000	- Prostaglandins, thromboxanes and leukotrienes, their derivatives and structural analogues	0			CH, US	0		

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2937900000	- Other	0			CH, US	0		
	XII. GLYCOSIDES AND VEGETABLE ALKALOIDS, NATURAL OR REPRODUCED BY SYNTHESIS, AND THEIR SALTS, ETHERS, ESTERS AND OTHER DERIVATIVES							
2938	Glycosides, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives:							
2938100000	- Rutoside (rutin) and its derivatives	6,5			CH, US	0		
293890	- Other:							
2938901000	- - Digitalis glycosides	6,5			CH, US	0		
2938903000	- - Glycyrrhizic acid and glycyrrhizates	6,5			CH, US	0		
2938909000	- - Other:	6,5			CH, US	0		
2939	Vegetable alkaloids, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives:							
	- Alkaloids of opium and their derivatives; salts thereof							
2939110000	- - Concentrates of poppy straw; buprenorphine (INN), codeine, dihydrocodaine (INN), ethylmorphine, etorphine (INN), heroin, hydrocodone (INN); hydromorphone (INN), morphine, nicomorphine (INN), oxycodone (INN), oxymorphone (INN), pholcodine (INN), thebacon (INN) and thebaine; salts thereof	0			CH, US	0		
2939190000	- - Other	0			CH, US	0		
2939200000	- Alkaloids of cinchona and their derivatives; salts thereof	0			CH, US	0		
2939300000	- Caffeine and its salts	0			CH, US	0		
	- Ephedrines and their salts:							
2939410000	- - Ephedrine and its salts	0			CH, US	0		
2939420000	- - Pseudoephedrine (INN) and its salts	0			CH, US	0		
2939430000	- - Cathine (INN) and its salts	0			CH, US	0		
2939490000	- - Other	0			CH, US	0		

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	- Theophylline and aminophylline (theophylline-ethylenediamine) and their derivatives; salts thereof							
2939510000	- - Fenerylline (INN) and its salts	0			CH, US	0		
2939590000	- - Other	0			CH, US	0		
	- Alkaloids of rye ergot and their derivatives; salts thereof:							
2939610000	- - Ergometrine (INN) and its salts	0			CH, US	0		
2939620000	- - Ergotamine (INN) and its salts	0			CH, US	0		
2939630000	- - Lysergic acid and its salts	0			CH, US	0		
2939690000	- - Other	0			CH, US	0		
	- Other:							
293991	- - Cocaine, ecgonine, levometamfetamine, metamfetamine (INN), metamfetamine racemate; salts, esters and other derivatives thereof:							
	- - - Cocaine and its salts:							
2939911100	- - - - Crude cocaine	0			CH, US	0		
2939911900	- - - - Other	0			CH, US	0		
2939919000	- - - Other	0			CH, US	0		
2939990000	- - Other	0			CH, US	0		
	XIII. OTHER ORGANIC COMPOUNDS							
2940000000	Sugars, chemically pure, other than sucrose, lactose, maltose, glucose and fructose; sugar ethers and sugar esters, and their salts, other than products of heading 2937, 2938 or 2939	6,5			CH	0		
2941	Antibiotics:							
294110	- Penicillins and their derivatives with a penicillanic acid structure; salts thereof:							
2941101000	- - Amoxicillin (INN) and its salts	0			CH	0		
2941102000	- - Ampicillin (INN), metampicillin (INN), pivampicillin (INN), and their salts	0			CH	0		
2941109000	- - Other	0			CH	0		
294120	- Streptomycins and their derivatives; salts thereof:							

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2941203000	- - Dihydrostreptomycin, its salts, esters and hydrates	0			CH	0		
2941208000	- - Other	0			CH	0		
2941300000	- Tetracyclines and their derivatives; salts thereof	0			CH	0		
2941400000	- Chloramphenicol and its derivatives; salts thereof	0			CH	0		
2941500000	- Erythromycin and its derivatives; salts thereof	0			CH	0		
2941900000	- Other	0			CH	0		
2942000000	Other organic compounds	6,5			CH, US	0		
3001	Glands and other organs for organo-therapeutic uses, dried, whether or not powdered; extracts of glands or other organs or of their secretions for organo-therapeutic uses; heparin and its salts; other human or animal substances prepared for therapeutic or prophylactic uses, not elsewhere specified or included:							
300120	- Extracts of glands or other organs or of their secretions:							
3001201000	- - Of human origin	0			CH, US	0		
3001209000	- - Other	0			CH, US	0		
300190	- Other:							
3001902000	- - Of human origin	0			CH, US	0		
	- - Other:							
3001909100	- - - Heparin and its salts (a)	0			CH, US	0		
3001909800	- - - Other	0			CH, US	0		
3002	Human blood; animal blood prepared for therapeutic, prophylactic or diagnostic uses; antisera and other blood fractions and modified immunological products, whether or not obtained by means of biotechnological processes; vaccines, toxins cultures of micro-organisms (excluding yeasts) and similar products:							
300210	- Antisera and other blood fractions and modified immunological products, whether or not obtained by means of biotechnological processes:							

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3002101000	- - Antisera	0			CH, US	0		
	- - Other:							
3002109100	- - - Haemoglobin, blood globulins and serum globulins	0			CH, US	0		
	- - - Other:							
3002109500	- - - - Of human origin	0			CH	0		
3002109900	- - - - Other	0			CH, US	0		
3002200000	- Vaccines for human medicine	0			CA, CH	0		
3002300000	- Vaccines for veterinary medicine	0			CH	0		
300290	- Other:							
3002901000	- - Human blood	0			CH, US	0		
3002903000	- - Animal blood prepared for therapeutic, prophylactic or diagnostic uses	0			CH, US	0		
3002905000	- - Cultures of micro-organisms :	0			CH, US	0		
3002909000	- - Other	0			CH, US	0		
3003	Medicaments (excluding goods of heading No 3002, 3005 or 3006) consisting of two or more constituents which have been mixed together for therapeutic or prophylactic uses, not put up in measured doses or in forms or packings for retail sale:							
3003100000	- Containing penicillins or derivatives thereof, with a penicillanic acid structure, or streptomycins or their derivatives	0			CH, US	0		
3003200000	- Containing other antibiotics	0			CH, US	0		
	- Containing hormones or other products of heading No 2937 but not containing antibiotics:							
3003310000	- - Containing insulin	0			CH, US	0		
3003390000	- - Other	0			CH, US	0		
3003400000	- Containing alkaloids or derivatives thereof but not containing hormones or other products of heading No 2937 or antibiotics :	0			CH, US	0		
300390	- Other:							
3003901000	- - Containing iodine or iodine compounds	0			CH, US	0		

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3003909000	-- Other	0			CH, US	0		
3004	Medicaments (excluding goods of heading 3002, 3005 or 3006) consisting of mixed or unmixed products for therapeutic or prophylactic uses, put up in measured doses or in forms or packings for retail sale:							
300410	- Containing penicillins or derivatives thereof, with a penicillanic acid structure, or streptomycins or their derivatives:							
3004101000	- - Containing, as active substances, only penicillins or derivatives thereof with a penicillanic acid structure	0			CH, US	0		
3004109000	-- Other	0			CH, US	0		
300420	- Containing other antibiotics:							
3004201000	- - Put up in forms or in packings of a kind sold by retail	0			CH, US	0		
3004209000	-- Other	0			CH, US	0		
	- Containing hormones or other products of heading 2937 but not containing antibiotics:							
300431	-- Containing insulin:							
3004311000	- - - Put up in forms or in packings of a kind sold by retail	0			CH, US	0		
3004319000	- - - Other	0			CH, US	0		
300432	- - Containing corticosteroid hormones, their derivatives or structural analogues:							
3004321000	- - - Put up in forms or in packings of a kind sold by retail	0			CH, US	0		
3004329000	- - - Other	0			CH, US	0		
300439	-- Other:							
3004391000	- - - Put up in forms or in packings of a kind sold by retail	0			CH, US	0		
3004399000	- - - Other	0			CH, US	0		
300440	- Containing alkaloids or derivatives thereof but not containing hormones, other products of heading 2937 or antibiotics:							
3004401000	- - Put up in forms or in packings of a kind sold by retail	0			CH, US	0		

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3004409000	- - Other	0			CH, US	0		
300450	- Other medicaments containing vitamins or other products of heading 2936:							
3004501000	- - Put up in forms or in packings of a kind sold by retail	0			CH, US	0		
3004509000	- - Other	0			CH, US	0		
300490	- Other:							
	- - Put up in forms or in packings of a kind sold by retail:							
3004901100	- - - Containing iodine or iodine compounds	0			CA, CH, US	0		
3004901900	- - - Other	0			CA, CH, US	0		
	- - Other:							
3004909100	- - - Containing iodine or iodine compounds	0			CA, CH, US	0		
3004909900	- - - Other	0			CA, CH, US	0		
3005	Wadding, gauze, bandages and similar articles (for example, dressings, adhesive plasters, poultices), impregnated or coated with pharmaceutical substances or put up in forms or packings for retail sale for medical, surgical, dental or veterinary purposes:							
3005100000	- Adhesive dressings and other articles having an adhesive layer	0			CH, US	0		
300590	- Other:							
3005901000	- - Wadding and articles of wadding	0			CH, US	0		
	- - Other:							
	- - - Of textile materials:							
3005903100	- - - - Gauze and articles of gauze	0			CH, US	0		
	- - - - Other:							
3005905100	- - - - - Of nonwovens fabrics	0			CH, US	0		
3005905500	- - - - - Other	0			CH, US	0		
3005909900	- - - Other	0			CH, US	0		
3006	Pharmaceutical goods specified in Note 4 to this Chapter:							

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300610	- Sterile surgical catgut, similar sterile suture materials (including sterile absorbable surgical or dental yarns) and sterile tissue adhesives for surgical wound closure; sterile laminaria and sterile laminaria tents; sterile absorbable surgical or dental haemostatics; sterile surgical or dental adhesion barriers, whether or not absorbable:							
3006101000	- - Sterile surgical catgut	0			CH, US	0		
3006103000	- - Sterile surgical or dental adhesion barriers, whether or not absorbable	0			CH, US	0		
3006109000	- - Other	0			CH, US	0		
3006200000	- Blood-grouping reagents	0			CH, US	0		
3006300000	- Opacifying preparations for X-ray examinations; diagnostic reagents designed to be administered to the patient	0			CH, US	0		
3006400000	- Dental cements and other dental fillings; bone reconstruction cements	0			CH, US	0		
3006500000	- First-aid boxes and kits	0			CH, US	0		
300660	- Chemical contraceptive preparations based on hormones, on other products of heading 2937 or spermicides:							
	- - Based on hormones or on other products of heading 2937:							
3006601100	- - - Put up in forms or in packings of a kind sold by retail	0			CH, US	0		
3006601900	- - - Other	0			CH, US	0		
3006609000	- - Based on spermicides	0			CH, US	0		
3006700000	- Gel preparations designed to be used in human or veterinary medicine as a lubricant for parts of the body for surgical operations or physical examinations or as a coupling agent between the body and medical instruments	6,5			CH, US	0		
	- Other:							
3006910000	- - Appliances identifiable for ostomy use	0			CA, CH, US	0		
3006920000	- - Waste pharmaceuticals	0			CA, CH, US	0		

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3101000000	Animal or vegetable fertilisers, whether or not mixed together or chemically treated; fertilisers produced by the mixing or chemical treatment of animal or vegetable products	0			CH, US	0		
3102	Mineral or chemical fertilisers, nitrogenous:							
310210	- Urea, whether or not in aqueous solution:							
3102101000	- - Urea containing more than 45% by weight of nitrogen on the dry anhydrous product	6,5			CH, US	0		
3102109000	- - Other	6,5			CH, US	0		
	- Ammonium sulphate; double salts and mixtures of ammonium sulphate and ammonium nitrate:							
3102210000	- - Ammonium sulphate	6,5			CH, US	0		
3102290000	- - Other	6,5			CH, US	0		
310230	- Ammonium nitrate, whether or not in aqueous solution:							
3102301000	- - In aqueous solution	6,5			CH, US	0		
3102309000	- - Other	6,5			CH, US	0		
310240	- Mixtures of ammonium nitrate with calcium carbonate or other inorganic non-fertilising substances:							
3102401000	- - With a nitrogen content not exceeding 28 % by weight	6,5			CH, US	0		
3102409000	- - With a nitrogen content exceeding 28 % by weight	6,5			CH, US	0		
310250	- Sodium nitrate:							
3102501000	- - Natural sodium nitrate	0			CH, US	0		
3102509000	- - Other	6,5			CH, US	0		
3102600000	- Double salts and mixtures of calcium nitrate and ammonium nitrate	6,5			CH, US	0		
3102800000	- Mixtures of urea and ammonium nitrate in aqueous or ammoniacal solution	6,5			CH, US	0		
3102900000	- Other, including mixtures not specified in the foregoing subheadings.	6,5			CH, US	0		
3103	Mineral or chemical fertilisers, phosphatic:							

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310310	- Superphosphates:							
3103101000	- - Containing more than 35 % by weight of diphosphorus pentaoxide	6,5			CH, US	0		
3103109000	- - Other	6,5			CH, US	0		
3103900000	- Other	6,5			CH, US	0		
3104	Mineral or chemical fertilisers, potassic:							
310420	- Potassium chloride:							
3104201000	- - With a potassium content evaluated as K ₂ O, by weight, not exceeding 40 % on the dry anhydrous product	6,5			CA, CH, US	0		
3104205000	- - With a potassium content evaluated as K ₂ O, by weight, exceeding 40 % but not exceeding 62 % on the dry anhydrous product	6,5			CA, CH, US	0		
3104209000	- - With a potassium content evaluated as K ₂ O; by weight, exceeding 62 % on the dry anhydrous product	6,5			CA, CH, US	0		
3104300000	- Potassium sulphate :	6,5			CH, US	0		
3104900000	- Other :	6,5			CH, US	0		
3105	Mineral or chemical fertilisers containing two or three of the fertilising elements nitrogen, phosphorus and potassium; other fertilisers goods of this chapter in tablets or similar forms or in packages of a gross weight not exceeding 10 kg:							
3105100000	- Goods of this chapter in tablets or similar forms or in packages of a gross weight not exceeding 10 kg:	6,5			CH, US	0		
310520	- Mineral or chemical fertilisers containing the three fertilising elements nitrogen, phosphorus and potassium:							
3105201000	- - With a nitrogen content exceeding 10 % by weight on the dry anhydrous product	6,5			CH, US	0		
3105209000	- - Other	6,5			CH, US	0		
3105300000	- Diammonium hydrogenorthophosphate (diammonium phosphate)	6,5			CH, US	0		

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3105400000	- Ammonium dihydrogenorthophosphate (monoammonium phosphate) and mixtures thereof with diammonium hydrogenorthophosphate and mixtures thereof with diammonium hydrogenorthophosphate (diammonium phosphate)	6,5			CH, US	0		
	- Other mineral or chemical fertilisers containing the two fertilising elements nitrogen and phosphorus:							
3105510000	- - Containing nitrates and phosphates	6,5			CH, US	0		
3105590000	- - Other	6,5			CH, US	0		
310560	- Mineral or chemical fertilisers containing the two fertilising elements phosphorus and potassium:							
3105601000	- - Potassic superphosphates	6,5			CH, US	0		
3105609000	- - Other	6,5			CH, US	0		
310590	- Other:							
3105901000	- - Natural potassic sodium nitrate, consisting of a natural mixture of sodium nitrate and potassium nitrate (the proportion of potassium nitrate may be as high as 44 %), of a total nitrogen content not exceeding 16,3 % by weight on the dry anhydrous product	6,5			CH, US	0		
	- - Other:							
3105909100	- - - With a nitrogen content exceeding 10 % by weight on the dry anhydrous product	6,5			CH, US	0		
3105909900	- - - Other	6,5			CH, US	0		
3201	Tanning extracts of vegetable origin; tannins and their salts, ethers, esters and other derivatives:							
3201100000	- Quebracho extract	6,5			CH, US	0		
3201200000	- Wattle extract	6,5			CH, US	0		
320190	- Other:							
3201902000	- - Sumach extract, vallonia extract, oak or chestnut extract	6,5			CH, US	0		
3201909000	- - Other	6,5			CH, US	0		

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3202	Synthetic organic tanning substances; inorganic tanning substances; tanning preparations, whether or not containing natural tanning substances; enzymatic preparations for pre-tanning:							
3202100000	- Synthetic organic tanning substances	6,5			CH, US	0		
3202900000	- Other	6,5			CH, US	0		
320300	Colouring matter of vegetable or animal origin (including dyeing extracts but excluding animal black), whether or not chemically defined; preparations as specified in Note 3 to this Chapter based on colouring matter of vegetable or animal origin:							
3203001000	- Colouring matter of vegetable origin and preparations based thereon:	6,5			CH, US	0		
3203009000	- Colouring matter of animal origin and preparations based thereon	6,5			CH, US	0		
3204	Synthetic organic colouring matter, whether or not chemically defined; preparations as specified in Note 3 to this Chapter based on syntheticorganic colouring matter; synthetic organic products of a kind used as fluorescent brightening agents or as luminophores, whether or not chemically defined:							
	- Synthetic organic colouring matter and preparations based thereon as specified in Note 3 to this Chapter:							
3204110000	- - Disperse dyes and preparations based thereon	6,5			CH, US	0		
3204120000	- - Acid dyes, whether or not premetallised, and preparations based thereon;mordant dyes and preparations based thereon	6,5			CH, US	0		
3204130000	- - Basic dyes and preparations based thereon	6,5			CH, US	0		
3204140000	- - Direct dyes and preparations based thereon	6,5			CH, US	0		
3204150000	- - Vat dyes (including those usable in that state as pigments) and preparations based thereon	6,5			CH, US	0		
3204160000	- - Reactive dyes and preparations based thereon	6,5			CH, US	0		
3204170000	- - Pigments and preparations	6,5			CH, US	0		

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	based thereon							
3204190000	- - Other, including mixtures of colouring matter of two or more of the subheadings 3204 11 to 3204 19	6,5			CH, US	0		
3204200000	- Synthetic organic products of a kind used as fluorescent brightening agents	6,5			CH, US	0		
3204900000	- Other	6,5			CH, US	0		
3205000000	Colour lakes; preparations as specified in Note 3 to this Chapter based on colour lakes :	6,5			CH, US	0		
3206	Other colouring matter; preparations as specified in Note 3 to this Chapter, other than those of heading No 3203, 3204 or 3205; inorganic products of a kind used as luminophores, whether or not chemically defined:							
	- Pigments and preparations based on titanium dioxide:							
3206110000	- - Containing 80 % or more by weight of titanium dioxide calculated on the dry weight	6,5			CH, US	0		
3206190000	- - Other	6,5			CH, US	0		
3206200000	- Pigments and preparations based on chromium compounds	6,5			CH, US	0		
	- Other colouring matter and other preparations:							
3206410000	- - Ultramarine and preparations based thereon:	6,5			CH, US	0		
3206420000	- - Lithopone and other pigments and preparations based on zinc sulphide	6,5			CH, US	0		
320649	- - Other:							
3206491000	- - - Magnetite	6,5			CH, US	0		
3206493000	- - - Pigments and preparations based on cadmium compounds	6,5			CH, US	0		
3206498000	- - - Other	6,5			CH, US	0		
3206500000	- Inorganic products of a kind used as luminophores	6,5			CH, US	0		

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3207	Prepared pigments, prepared opacifiers and prepared colours, vitrifiable enamels and glazes, engobes (slips), liquid lustres and similar preparations, of a kind used in the ceramic, enamelling or glass industry; glass frit and other glass, in the form of powder, granules or flakes:							
3207100000	- Prepared pigments, prepared opacifiers, prepared colours and similar preparations	6,5			CH, US	0		
320720	- Vitrifiable enamels and glazes, engobes (slips) and similar preparations:							
3207201000	- - Engobes (slips)	6,5			CH, US	0		
3207209000	- - Other	6,5			CH, US	0		
3207300000	- Liquid lustres and similar preparations	6,5			CH, US	0		
320740	- Glass frit and other glass, in the form of powder, granules or flakes:							
3207401000	- - Glass of the variety known as "enamel" glass	6,5			CH, US	0		
3207402000	- - Glass in the form of flakes of a length of 0,1 mm or more but not exceeding 3,5 mm and of a thickness of 2 micrometres or more but not exceeding 5 micrometres	6,5			CH, US	0		
3207403000	- - Glass, in the form of powder or granules, containing by weight 99 % or more of silicon dioxide	6,5			CH, US	0		
3207408000	- - Other	6,5			CH, US	0		
3208	Paints and varnishes (including enamels and lacquers) based on synthetic polymers or chemically modified natural polymers, dispersed or dissolved in a non-aqueous medium; solutions as defined in Note 4 to this Chapter:							
320810	- Based on polyesters:							
3208101000	- - Solutions as defined in Note 4 to this Chapter	6,5			CH, US	0		
3208109000	- - Other	6,5			CH, US	0		
320820	- Based on acrylic or vinyl polymers:							
3208201000	- - Solutions as defined in Note 4 to this Chapter	6,5			CH, US	0		

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3208209000	- - Other	6,5			CH, US	0		
320890	- Other:							
	- - Solutions as defined in note 4 to this chapter :							
3208901100	- - - Polyurethane of 2,2'-(tert - butylimino)diethanol and 4,4'-methylenedicyclohexyl diisocysnate, in the form of a solution in N,N-dimethylacetamide containing by diisocysnate, in the form of a solution in N,N-dimethylacetamide containing by weight 48 % or more of polymer	6,5			CH, US	0		
3208901300	- - - Copolymer of p-cresol and divinylbenzene, in N,N-dimethylacetamide containing by weight 48 % or more of polymer	6,5			CH, US	0		
3208901900	- - - Other	6,5			CH, US	0		
	- - Other:							
3208909100	- - - Based on synthetic polymers	6,5			CH, US	0		
3208909900	- - - Based on chemically modified natural polymers	6,5			CH, US	0		
3209	Paints and varnishes (including enamels and lacquers) based on synthetic polymers or chemically modified natural polymers, dispersed or dissolved in an aqueous medium:							
3209100000	- Based on acrylic or vinyl polymers	6,5			CH, US	0		
3209900000	- Other	6,5			CH, US	0		
321000	Other paints and varnishes (including enamels, lacquers and distempers); prepared water pigments of a kind used for finishing leather:							
3210001000	- Oil paints and varnishes (including enamels and lacquers)	6,5			CH, US	0		
3210009000	- Other	6,5			CH, US	0		
3211000000	Prepared driers	6,5			CH	0		
3212	Pigments (including metallic powders and flakes) dispersed in non-aqueous media, in liquid or paste form, of a kind used in the manufacture of paints (including enamels); stamping foils; dyes and other colouring matter put up in forms or packings for retail sale:							

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321210	- Stamping foils:							
3212101000	- - With a basis of base metal	6,5			CH, US	0		
3212109000	- - Other	6,5			CH, US	0		
321290	- Other:							
	- - Pigments (including metallic powders and flakes) dispersed in non-aqueous media, in liquid or paste form, of a kind used in the manufacture of paints (including enamels):							
3212903100	- - - With a basis of aluminium powder	6,5			CH, US	0		
3212903800	- - -Other	6,5			CH, US	0		
3212909000	- - Dyes and other colouring matter put up in forms or packings for retail sale	6,5			CH, US	0		
3213	Artists', students' or signboard painters' colours, modifying tints, amusement colours and the like, in tablets, tubes, jars, bottles, pans or in similar forms or packings:							
3213100000	- Colours in sets	6,5			CH, US	0		
3213900000	- Other	6,5			CH, US	0		
3214	Glaziers' putty, grafting putty, resin cements, caulking compounds and other mastics; painters' fillings; non-refractory surfacing preparations for façades, indoor walls, floors, ceilings or the like:							
321410	- Glaziers' putty, grafting putty, resin cements, caulking compounds and other mastics; painters' fillings:							
3214101000	- - Glaziers' putty, grafting putty, resin cements, caulking compounds and other mastics	5			CH, US	0		
3214109000	- - Painters' fillings	5			CH, US	0		
3214900000	- Other	5			CH, US	0		
3215	Printing ink, writing or drawing ink and other inks, whether or not concentrated or solid:							
	- Printing ink:							
3215110000	- - Black	6,5			CH, US	0		
3215190000	- - Other	6,5			CH, US	0		

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321590	- Other:							
3215901000	- - Writing or drawing ink	6,5			CH	0		
3215908000	- - Other	6,5			CH	0		
3301	Essential oils (terpeneless or not), including concretes and absolutes; resinoids; extracted oleoresins; concentrates of essential oils in fats, in fixed oils, in waxes or the like, obtained by enfleurage or maceration; terpenic by-products of the deterpenation of essential oils; aqueous distillates and aqueous solutions of essential oils:						ag	
	- Essential oils of citrus fruit:						ag	
330112	- - Of orange:						ag	
3301121000	- - - Not deterpenated	6,5			CH	0	ag	
3301129000	- - - Deterpenated	4,4			CH	0	ag	
330113	- - Of lemon:						ag	
3301131000	- - - Not deterpenated	6,5				0	ag	
3301139000	- - - Deterpenated	4,4			CH	0	ag	
330119	- - Other:						ag	
3301192000	- - - Not deterpenated	6,5			CH	0	ag	
3301198000	- - - Deterpenated	4,4			CH	0	ag	
	- Essential oils other than those of citrus fruit:						ag	
330124	- - Of peppermint (Mentha piperita):						ag	
3301241000	- - - Not deterpenated	0				0	ag	
3301249000	- - - Deterpenated	1				0	ag	
330125	- - Of other mints:						ag	
3301251000	- - - Not deterpenated	0				0	ag	
3301259000	- - - Deterpenated	1				0	ag	
330129	- - Other:						ag	
	- - - Of clove, niaouli and ylang-ylang:						ag	
3301291100	- - - - Not deterpenated:	0				0	ag	
3301293100	- - - - Deterpenated :	1			US	0	ag	

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	- - - Other:						ag	
3301294100	- - - - Not deterpenated:	0				0	ag	
	- - - - Deterpenated:						ag	
3301297100	- - - - - Of geranium; of jasmin; of vetiver	1				0	ag	
3301297900	- - - - - Of lavender or of lavandin	1				0	ag	
3301299100	- - - - - Other	1				0	ag	
3301300000	- Resionids	1				0	ag	
330190	- Other						ag	
3301901000	- - Terpenic by-products of the deterpenation of essential oils	1				0	ag	
	- - Extracted oleoresins:						ag	
3301902100	- - - Of liquorice and hops:	3,2				0	ag	
3301903000	- - - - Other	0				0	ag	
3301909000	- - - Other	3,2				0	ag	
3302	Mixtures of odoriferous substances and mixtures (including alcoholic solutions) with a basis of one or more of these substances, of a kind used as raw materials in industry; other preparations based on oderiferous substances, of a kind used for the manufacture of beverages:						ag	
330210	- Of a kind used in the food or drink industries:						ag	
	- - Of the type used in the drink industries:						ag	
	- - - Preparations containing all flavouring agents characterizing a beverage:						ag	
3302101000	- - - - Of an actual alcoholic strength by volume exceeding 0,5%	0			CH	0	ag	
	- - - - Other:						ag	
3302102100	- - - - - Containing no milkfats, sucrose, isoglucose, glucose or starch or containing less than 1,5 % milkfat, 5 % sucrose or isoglucose, 5 % glucose or starch	0			CH, US	0	ag	
3302102900	- - - - Other	0			CH	0	ag	
3302104000	- - - Other :	0			CH	0	ag	

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3302109000	- - Of a kind used in the food industries	0			CH	0	ag	
330290	- Other:							
3302901000	- - Alcoholic solutions	0			CH, US	0		
3302909000	- - Other	0			CH, US	0		
330300	Perfumes and toilet waters:							
3303001000	- Perfumes	0			CH, US	0		
3303009000	- Toilet waters	0			CH, US	0		
3304	Beauty or make-up preparations and preparations for the care of the skin (other than medicaments), including sunscreen or sun tan preparations; manicure or pedicure preparations:							
3304100000	- Lip make-up preparations	0			CH, US	0		
3304200000	- Eye make-up preparations	0			CH, US	0		
3304300000	- Manicure or pedicure preparations	0			CH, US	0		
	- Other:							
3304910000	- - Powders, whether or not compressed	0			CH, US	0		
3304990000	- - Other :	6,5			US	0		
3305	Preparations for use on the hair:							
3305100000	- Shampoos	6,5			US	0		
3305200000	- Preparations for permanent waving or straightening	0			CH, US	0		
3305300000	- Hair lacquers	0			CH, US	0		
330590	- Other:							
3305901000	- - Hair lotions	0			CH, US	0		
3305909000	- - Other	6,5			US	0		
3306	Preparations for oral or dental hygiene, including denture fixative pastes and powders; yarn used to clean between the teeth (dental floss), in individual retail packages:							
3306100000	- Dentifrices	6,5			US	0		
3306200000	- Yarn used to clean between the teeth (dental floss)	4			CH, US	0		

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3306900000	- Other	0			CH, US	0		
3307	Pre-shave, shaving or after-shave preparations, personal deodorants, bath preparations, depilatories and other perfumery, cosmetic or toilet preparations, not elsewhere specified or included; prepared room deodorizers, whether or not perfumed or having disinfectant properties:							
3307100000	- Pre-shave, shaving or after-shave preparations:	6,5			CH, US	0		
3307200000	- Personal deodorants and antiperspirants	6,5			CH, US	0		
3307300000	- Perfumed bath salts and other bath preparations	6,5			CH, US	0		
	- Preparations for perfuming or deodorizing rooms, including odoriferous preparations used during religious rites:							
3307410000	- - "Agarbatti" and other odoriferous preparations which operate by burning	6,5			CH	0		
3307490000	- - Other	6,5			CH, US	0		
3307900000	- Other :	6,5			CH, US	0		
3401	Soap; organic surface-active products and preparations for use as soap, in the form of bars, cakes, moulded pieces or shapes, whether or not containing soap; organic surface-active products and preparations for washing the skin, in the form of liquid or cream and put up for retail sale, whether or not containing soap; paper, wadding, felt and nonwovens, impregnated, coated or covered with soap or detergent:							
	- Soap and organic surface-active products and preparations, in the form of bars, cakes, moulded pieces or shapes, and paper, wadding, felt and nonwovens, impregnated, coated or covered with soap or detergent:							
3401110000	- - For toilet use (including medicated products):	6,5			US	0		
3401190000	- - Other :	0			CH, US	0		
340120	- Soap in other forms:							
3401201000	- - Flakes, wafers, granules or	0			CH, US	0		

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	powders							
3401209000	-- Other :	0			CH, US	0		
3401300000	- Organic surface-active products and preparations for washing the skin, in the form of liquid or cream and put up for retail sale, whether or not containing soap	4			CH, US	0		
3402	Organic surface-active agents (other than soap); surface-active preparations, washing preparations (including auxiliary washing preparations) and cleaning preparations, whether or not containing soap, other than those of heading 3401:							
	- Organic surface-active agents, whether or not put up for retail sale:							
340211	-- Anionic:							
3402111000	- - - Aqueous solution containing by weight 30 % or more but not more than 50 % of disodium alkyl [oxydi(benzenesulphonate)]	0			CH, US	0		
3402119000	- - - Other:	3			CH, US	0		
3402120000	-- Cationic	4			CH, US	0		
3402130000	-- Non-ionic	3			CH, US	0		
3402190000	-- Other :	4			CH, US	0		
340220	- Preparations put up for retail sale:							
3402202000	-- Surface-active preparations	6,5			US	0		
3402209000	- - Washing preparations and cleaning preparations	6,5			US	0		
340290	- Other:							
3402901000	-- Surface-active preparations	4			CH, US	0		
3402909000	- - Washing preparations and cleaning preparations	6,5			US	0		

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3403	Lubricating preparations (including cutting-oil preparations, bolt or nut release preparations, anti-rust or anti-corrosion preparations and mould release preparations, based on lubricants) and preparations of a kind used for the oil or grease treatment of textile materials, leather, furskins or other materials, but excluding preparations containing, as basic constituents, 70 % or more by weight of petroleum oils or of oils obtained from bituminous minerals:							
	- Containing petroleum oils or oils obtained from bituminous minerals:							
3403110000	- - Preparations for the treatment of textile materials, leather, furskins or other materials	6,5			US	0		
340319	- - Other:							
3403191000	- - - Containing 70 % or more by weight of petroleum oils or of oils obtained from bituminous minerals but not as the basic constituent	6,5			CH, US	0		
	- - - Other:							
3403199100	- - - - Preparations for lubricating machines, appliances and vehicles	6,5			CH, US	0		
3403199900	- - - - Other	6,5			CH, US	0		
	- Other:							
3403910000	- - Preparations for the treatment of textile materials, leather, furskins or other materials	6,5			CH, US	0		
340399	- - Other:							
3403991000	- - - Preparations for lubricating machines, appliances and vehicles	6,5			CH, US	0		
3403999000	- - - Other	6,5			CH, US	0		
3404	Artificial waxes and prepared waxes:							
3404200000	- Of poly(oxyethylene) (polyethylene glycol) .	0			CH, US	0		
340490	- Other:							
3404901000	- - Prepared waxes, including sealing waxes:	0			CH, US	0		

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3404908000	- - Other	0			CH, US	0		
3405	Polishes and creams, for footwear, furniture, floors, coachwork, glass or metal, scouring pastes and powders and similar preparations (whether or not in the form of paper, wadding, felt, nonwovens, cellular plastics or cellular rubber, impregnated, coated or covered with such preparations), excluding waxes of heading 3404:							
3405100000	- Polishes, creams and similar preparations, for footwear or leather	0			CH, US	0		
3405200000	- Polishes, creams and similar preparations, for the maintenance of wooden furniture, floors or other woodwork	0			CH, US	0		
3405300000	- Polishes and similar preparations for coachwork, other than metal polishes	0			CH, US	0		
3405400000	- Scouring pastes and powders and other scouring preparations	0			CH, US	0		
340590	- Other:							
3405901000	- - Metal polishes	0			CH, US	0		
3405909000	- - Other	0			CH, US	0		
340600	Candles, tapers and the like:							
	- Candles:							
3406001100	- - Plain, not perfumed	0			CH, US	0		
3406001900	- - Other :	0			CH, US	0		
3406009000	- Other	0			CH, US	0		
3407000000	Modelling pastes, including those put up for children's amusement; preparations known as 'dental wax' or as 'dental impression compounds', put up in sets, in packings for retail sale or in plates, horseshoe shapes, sticks or similar forms; other preparations for use in dentistry, with a basis of plaster (of calcined gypsum or calcium sulphate)	0			CH, US	0		
3501	Casein, caseinates and other casein derivatives; casein glues:						ag	
350110	- Casein:						ag	
3501101000	- - For the manufacture of regenerated textile fibres(a)	0				0	ag	

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3501105000	- - For industrial uses other than the manufacture of foodstuffs or fodder(a)	3,2			CH	0	ag	
3501109000	- - Other	9				0	ag	
350190	- Other:						ag	
3501901000	- - Casein glues	6,5			CH	0	ag	
3501909000	- - Other	6,4			CH	0	ag	
3502	Albumins (including concentrates of two or more whey proteins, containing by weight more than 80% whey proteins, calculated on the dry matter), albuminates and other albumin derivatives:						ag	
	- Egg albumin						ag	
350211	- - Dried						ag	
3502111000	- - - Unfit, or to be rendered unfit, for human consumption	0			CH	0	ag	
3502119000	- - - Other	0			CH	0	ag	
350219	- - Other:						ag	
3502191000	- - - Unfit, or to be rendered unfit, for human consumption	0			CH	0	ag	
3502199000	- - - Other	0			CH	0	ag	
350220	- Milk albumin, including concentrates of two or more whey proteins:						ag	
3502201000	- - Unfit, or to be rendered unfit, for human consumption	0				0	ag	
	- - Other:						ag	
3502209100	- - - Dried (for example, in sheets, scales, flakes, powder)	0			CH	0	ag	
3502209900	- - - Other	0			CH	0	ag	
350290	- Other:						ag	
	- - Albumins, other than egg albumin and milk albumin (lactalbumin):						ag	
3502902000	- - - Unfit, or to be rendered unfit, for human consumption	0			CH	0	ag	
3502907000	- - - Other	6,4				0	ag	
3502909000	- - Albuminates and other albumin derivatives	6,5			US	0	ag	

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350300	Gelatin (including gelatin in rectangular (including square) sheets, whether or not surface-worked or coloured) and gelatin derivatives; isinglass; other glues of animal origin, excluding casein glues of heading 3501:						ag	
3503001000	- Gelatin and derivatives thereof:	6,5			US	0	ag	
3503008000	- Other	6,5			US	0	ag	
3504000000	Peptones and their derivatives; other protein substances and their derivatives, not elsewhere specified or included; hide powder, whether or not chromed	3,4				0	ag	
3505	Dextrins and other modified starches (for example, pregelatinised or esterified starches); glues based on starches, or on dextrins or other modified starches:						ag	
350510	- Dextrins and other modified starches:						ag	
3505101000	-- Dextrins	9				0	ag	
	-- Other modified starches:						ag	
3505105000	- - - Starches, esterified or etherified	6,5			US	0	ag	
3505109000	- - - Other	9				0	ag	
350520	- Glues:						ag	
3505201000	- - Containing, by weight, less than 25% of starches or dextrins or other modified starches:	6,5			US	0	ag	
3505203000	- - Containing, by weight, 25 % or more but less than 55 % of starches or dextrins or other modified starches:	6,5			US	0	ag	
3505205000	- - Containing, by weight, 55 % or more but less than 80% of starches or dextrins or other modified starches:	6,5			US	0	ag	
3505209000	- - Containing by weight 80 % or more of starches or dextrins or other modified starches:	6,5			US	0	ag	

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3506	Prepared glues and other prepared adhesives, not elsewhere specified or included; products suitable for use as glues or adhesives, put up for retail sale as glues or adhesives, not exceeding a net weight of 1 kg:							
3506100000	- Products suitable for use as glues or adhesives, put up for retail sale as glues or adhesives, not exceeding a net weight of 1 kg	6,5			CH, US	0		
	- Other:							
3506910000	- - Adhesives based on polymers of headings 3901 to 3913 or on rubber:	6,5			CH, US	0		
3506990000	- - Other:	6,5			CH, US	0		
3507	Enzymes; prepared enzymes not elsewhere specified or included:							
3507100000	- Rennet and concentrates thereof	6,5			CH, US	0		
350790	- Other:							
3507901000	- - Lipoprotein lipase	6,5			CH, US	0		
3507902000	- - Aspergillus alkaline protease	6,5			CH, US	0		
3507909000	- - Other	6,5			CH, US	0		
3601000000	Propellant powders	5			CH, US	0		
3602000000	Prepared explosives, other than propellant powders	6,5			CH, US	0		
360300	Safety fuses; detonating fuses; percussion or detonating caps; igniters; electric detonators :							
3603001000	- Safety uses; detonating fuses	6,5			CH, US	0		
3603009000	- Other	6,5			CH, US	0		
3604	Fireworks, signalling flares, rain rockets, fog signals and other pyrotechnic articles :							
3604100000	- Fireworks	6,5			CH, US	0		
3604900000	- Other	6,5			CH, US	0		
3605000000	Matches, other than pyrotechnic articles of heading 3604	6,5			CH, US	0		

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3606	Ferro-cerium and other pyrophoric alloys in all forms; articles of combustible materials as specified in note 2 to this chapter :							
3606100000	- Liquid or liquefied-gas fuels in containers of kind used for filling or refilling cigarette or similar lighters and of a capacity not exceeding 300 cm ³	6,5			CH, US	0		
360690	- Other:							
3606901000	- - Ferro-cerium and other pyrophoric alloys in all forms:	6,5			CH, US	0		
3606909000	- - Other	6,5			CH, US	0		
3701	Photographic plates and film in the flat, sensitised, unexposed, of any material other than paper, paperboard or textiles; instant print film in the flat, sensitised, unexposed, whether or not in packs:							
370110	- For X-ray:							
3701101000	- - For medical, dental or veterinary use	6,5			CH, US	0		
3701109000	- - Other	6,5			CH, US	0		
3701200000	- Instant print film:	6,5			CH, US	0		
3701300000	- Other plates and film, with any side exceeding 255 mm	6,5			CH, US	0		
	- Other:							
3701910000	- - For colour photography (polychrome)	6,5			CH, US	0		
3701990000	- - Other	6,5			CH, US	0		
3702	Photographic film in rolls, sensitised, unexposed, of any material other than paper, paperboard or textiles; instant print film in rolls, sensitised, unexposed:							
3702100000	- For X-ray	6,5			CH, US	0		
	- Other film, without perforations, of a width not exceeding 105 mm:							
370231	- - For colour photography (polychrome):							
3702312000	- - - Of a length not exceeding 30 m	6,5			CH, US	0		
	- - - Of a length exceeding 30 m :							

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3702319100	- - - - Colour negative film: of a width of 75 mm or more but not exceeding 105 mm, and of a length of 100 mm or more for the manufacture of instant-picture film-packs	6,5			CH, US	0		
3702319800	----- Other	6,5			CH, US	0		
370232	- - Other, with silver halide emulsion:							
	- - - Of a width not exceeding 35 mm:							
3702321000	- - - - Microfilm; film for the graphic arts	6,5			CH, US	0		
3702322000	----- Other	6,5			CH, US	0		
	- - - Of a width exceeding 35 mm:							
3702323100	----- Microfilm	6,5			CH, US	0		
3702325000	----- Film for the graphic arts	6,5			CH, US	0		
3702328000	----- Other	6,5			CH, US	0		
3702390000	- - Other	6,5			CH, US	0		
	- Other film, without perforations, of a width exceeding 105 mm:							
3702410000	- - Of a width exceeding 610 mm and of a length exceeding 200 m, for colour photography (polychrome)	6,5			CH, US	0		
3702420000	- - Of a width exceeding 610 mm and of a length exceeding 200 m, other than for colour photography	6,5			CH, US	0		
3702430000	- - Of a width exceeding 610 mm and of a length not exceeding 200 m	6,5			CH, US	0		
3702440000	- - Of a width exceeding 105 mm but not exceeding 610 mm	6,5			CH, US	0		
	- Other film, for colour photography (polychrome):							
3702510000	- - Of a width not exceeding 16 mm and of a length not exceeding 14 m	6,5			CH, US	0		
3702520000	- - Of a width not exceeding 16 mm and of a length exceeding 14 m	6,5			CH, US	0		
3702530000	- - Of a width exceeding 16 mm but not exceeding 35 mm and of a length not exceeding 30 m, for slides	6,5			CH, US	0		

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370254	- - Of a width exceeding 16 mm but not exceeding 35 mm and of a length not exceeding 30 m, other than for slides :							
3702541000	- - - Of a width exceeding 16 mm but not exceeding 24mm	6,5			CH, US	0		
3702549000	- - - Of a width exceeding 24 mm but not exceeding 35 mm	6,5			CH, US	0		
3702550000	- - Of a width exceeding 16 mm but not exceeding 35 mm and of a length exceeding 30 m	6,5			CH, US	0		
3702560000	- - Of a width exceeding 35 mm	6,5			CH, US	0		
	- Other:							
370291	- - Of a width not exceeding 16 mm:							
3702912000	- - - Film for the graphic arts	6,5			CH, US	0		
3702918000	- - - Other	6,5			CH, US	0		
370293	- - Of a width exceeding 16 mm but not exceeding 35 mm and of a length not exceeding 30 m:							
3702931000	- - - Microfilm; film for the graphic arts	6,5			CH, US	0		
3702939000	- - - Other	6,5			CH, US	0		
370294	- - Of a width exceeding 16 mm but not exceeding 35 mm and of a length exceeding 30m:							
3702941000	- - - Microfilm; film for the graphic arts	6,5			CH, US	0		
3702949000	- - - Other	6,5			CH, US	0		
3702950000	- - Of a width exceeding 35 mm	6,5			CH, US	0		
3703	Photographic paper, paperboard and textiles, sensitised, unexposed:							
3703100000	- In rolls of a width exceeding 610 mm	6,5			CH, US	0		
370320	- Other, for colour photography (polychrome):							
3703201000	- - For photographs obtained from reversal type film	6,5			CH, US	0		
3703209000	- - Other	6,5			CH, US	0		
370390	- Other:							
3703901000	- - Sensitized with silver or	6,5			CH, US	0		

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	platinum salts							
3703909000	- - Other	6,5			CH, US	0		
370400	Photographic plates, film, paper, paperboard and textiles, exposed but not developed:							
3704001000	- Plates and film	6,5			CH, US	0		
3704009000	- Other	6,5			CH, US	0		
3705	Photographic plates and film, exposed and developed, other than cinematographic film:							
3705100000	- For offset reproduction	6,5			CH, US	0		
370590	- Other:							
3705901000	- - Microfilms	6,5			CH, US	0		
3705909000	- - Other	6,5			CH, US	0		
3706	Cinematographic film, exposed and developed, whether or not incorporating sound track or consisting only of sound track:							
370610	- Of a width of 35 mm or more:							
3706101000	- - Consisting only of sound track:	6,5			CH, US	0		
	- - Other							
3706109100	- - - Negatives; intermediate positives	6,5			CH, US	0		
3706109900	- - Other positives	6,5			CH, US	0		
370690	- Other:							
3706901000	- - Consisting only of sound track:	6,5			CH, US	0		
	- - Other:							
3706903100	- - - Negatives; intermediate positives	6,5			CH, US	0		
	- - - Other positives:							
3706905100	- - - - Newsreels	6,5			CH, US	0		
	- - - - Other, of a width of:							
3706909100	- - - - - Less than 10 mm	6,5			CH, US	0		
3706909900	- - - - - 10mm or more	6,5			CH, US	0		

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3707	Chemical preparations for photographic uses (other than varnishes, glues, adhesives and similar preparations); unmixed products for photographic use: adhesives and similar preparations); unmixed products for photographic							
3707100000	- Sensitising emulsions	6,5			CH, US	0		
370790	- Other:							
	- - Developers and fixers:							
	- - - For colour photography (polychrome):							
3707901100	- - - - For photographic film and plates	6,5			CH, US	0		
3707901900	- - - - Other	6,5			CH, US	0		
3707903000	- - - Other	6,5			CH, US	0		
3707909000	- - Other	6,5			CH, US	0		
3801	Artificial graphite; colloidal or semi-colloidal graphite; preparations based on graphite or other carbon in the form of pastes, blocks, plates or other semi-manufactures:							
3801100000	- Artificial graphite	6,5			CH, US	0		
380120	- Colloidal or semi-colloidal graphite:							
3801201000	- - Colloidal graphite in suspension in oil; semi-colloidal graphite	6,5			CH, US	0		
3801209000	- - Other	6,5			CH, US	0		
3801300000	- Carbonaceous pastes for electrodes and similar pastes for furnace linings	6,5			CH, US	0		
3801900000	- Other:	3			CH, US	0		
3802	Activated carbon; activated natural mineral products; animal black, including spent animal black:							
3802100000	- Activated carbon	5			CH, US	0		
3802900000	- Other	6,5			CH, US	0		
380300	Tall oil, whether or not refined:							
3803001000	- Crude	6,5			CH, US	0		

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3803009000	- Other	6,5			CH, US	0		
380400	Residual lyes from the manufacture of wood pulp, whether or not concentrated, desugared or chemically treated, including lignin sulphonates, but excluding tall oil of heading 3803:							
3804001000	- Concentrated sulphite lye	6,5			CH, US	0		
3804009000	- Other :	5			CH, US	0		
3805	Gum, wood or sulphate turpentine and other terpenic oils produced by the distillation or other treatment of coniferous woods; crude dipentene; sulphite turpentine and other crude paracymene; pine oil containing alpha-terpineol as the main constituent:							
380510	- Gum, wood or sulphate turpentine oils:							
3805101000	- - Gum turpentine	6,5			CH, US	0		
3805103000	- - Wood turpentine	6,5			CH, US	0		
3805109000	- - Sulphate turpentine	6,5			CH, US	0		
380590	- Other:							
3805901000	- - Pine oil	5			CH, US	0		
3805909000	- - Other	5			CH, US	0		
3806	Rosin and resin acids, and derivatives thereof; rosin spirit and rosin oils; run gums:							
380610	- Rosin and resin acids:							
3806101000	- - Obtained from fresh oleoresins	6,5			CH, US	0		
3806109000	- - Other	6,5			CH, US	0		
3806200000	- Salts of rosin, of resin acids or of derivatives of rosin or resin acids, other than salts of rosin adducts	5			CH, US	0		
3806300000	- Ester gums	6,5			CH, US	0		
3806900000	- Other	6,5			CH, US	0		
380700	Wood tar; wood tar oils; wood creosote; wood naphtha; vegetable pitch; brewers' pitch and similar preparations based on rosin, resin acids or on vegetable pitch:							
3807001000	- Wood tar	5			CH, US	0		

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3807009000	- Other	6,5			CH, US	0		
3808	Insecticides, rodenticides, fungicides, herbicides, anti-sprouting products and plant-growth regulators, disinfectants and similar products, put up in forms or packings for retail sale or as preparations or articles (for example, sulphur-treated bands, wicks and candles, and fly-papers):							
3808500000	- Goods specified in subheading note 1 to this chapter	6,5			CH, US	0		
	- Other:							
380891	- - Insecticides:							
3808911000	- - - Based on pyrethroids	6,5			CH, US	0		
3808912000	- - - Based on chlorinated hydrocarbons	6,5			CH, US	0		
3808913000	- - - Based on carbamates	6,5			CH, US	0		
3808914000	- - - Based on organophosphorus compounds	6,5			CH, US	0		
3808919000	- - - Other	6,5			CH, US	0		
380892	- - Fungicides:							
	- - - Inorganic:							
3808921000	- - - - Preparations based on copper compounds	6,5			CH, US	0		
3808922000	- - - - Other	6,5			CH, US	0		
	- - - Other:							
3808923000	- - - - Based on dithiocarbamates	6,5			CH, US	0		
3808924000	- - - - Based on benzimidazoles	6,5			CH, US	0		
3808925000	- - - - Based on diazoles or triazoles	6,5			CH, US	0		
3808926000	- - - - Based on diazines or morpholines	6,5			CH, US	0		
3808929000	- - - - Other	6,5			CH, US	0		
380893	- - Herbicides, anti-sprouting products and plant-growth regulators:							
	- - - Herbicides:							
3808931100	- - - - Based on phenoxy-phytohormones	6,5			CH, US	0		

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3808931300	- - - - Based on triazines	6,5			CH, US	0		
3808931500	- - - - Based on amides	6,5			CH, US	0		
3808931700	- - - - Based on carbamates	6,5			CH, US	0		
3808932100	- - - - Based on dinitroaniline derivatives	6,5			CH, US	0		
3808932300	- - - - Based on derivatives of urea, of uracil or of sulphonylurea	6,5			CH, US	0		
3808932700	- - - - Other	6,5			CH, US	0		
3808933000	- - - Anti-sprouting products	6,5			CH, US	0		
3808939000	- - - Plant-growth regulators	6,5			CH, US	0		
380894	- - Disinfectants:							
3808941000	- - - Based on quaternary ammonium salts	6,5			CH, US	0		
3808942000	- - - Based on halogenated compounds	6,5			CH, US	0		
3808949000	- - - Other	6,5			CH, US	0		
380899	- - Other:							
3808991000	- - - Rodenticides	6,5			CH, US	0		
3808999000	- - - Other	6,5			CH, US	0		
3809	Finishing agents, dye carriers to accelerate the dyeing or fixing of dyestuffs and other products and preparations (for example, dressings and mordants), of a kind used in the textile, paper, leather or like industries, not elsewhere specified or included:						ag	
380910	- With a basis of amylaceous substances:						ag	
3809101000	- - Containing by weight of such substances less than 55 %	6,5			CH, US	0	ag	
3809103000	- - Containing by weight of such substances 55 % or more but less than 70 %	6,5			CH, US	0	ag	
3809105000	- - Containing by weight of such substances 70 % or more but less than 83 %	6,5			CH, US	0	ag	
3809109000	- - Containing by weight of such substances 83 % or more	6,5			CH, US	0	ag	
	- Other:							
3809910000	- - Of a kind used in the textile or like industries:	6,5			CH, US	0		

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3809920000	- - Of a kind used in the paper or like industries	6,5			CH, US	0		
3809930000	- - Of a kind used in the leather or like industries	6,5			CH, US	0		
3810	Pickling preparations for metal surfaces; fluxes and other auxiliary preparations for soldering, brazing or welding; soldering, brazing or welding powders and pastes consisting of metal and other materials; preparations of a kind used as cores or coatings for welding electrodes or rods:							
3810100000	- Pickling preparations for metal surfaces; soldering, brazing or welding powders and pastes consisting of metal and other materials	6,5			CH, US	0		
381090	- Other:							
3810901000	- - Preparations of a kind used as cores or coatings for welding electrodes and rods	5			CH, US	0		
3810909000	- - Other	5			CH, US	0		
3811	Anti-knock preparations, oxidation inhibitors, gum inhibitors, viscosity improvers, anti-corrosive preparations and other prepared additives, for mineral oils (including gasoline) or for other liquids used for the same purposes as mineral oils:							
	- Anti-knock preparations:							
381111	- - Based on lead compounds:							
3811111000	- - - Based on tetraethyl-lead	6,5			CH, US	0		
3811119000	- - - Other	6,5			CH, US	0		
3811190000	- - Other	6,5			CH, US	0		
	- Additives for lubricating oils:							
3811210000	- - Containing petroleum oils or oils obtained from bituminous minerals:	6,5			CH, US	0		
3811290000	- - Other	6,5			CH, US	0		
3811900000	- Other	6,5			CH, US	0		

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3812	Prepared rubber accelerators; compound plasticisers for rubber or plastics, not elsewhere specified or included; anti-oxidising preparations and other compound stabilisers for rubber or plastics:							
3812100000	- Prepared rubber accelerators	6,5			CH, US	0		
381220	- Compound plasticisers for rubber or plastics :							
3812201000	- - Reaxtion mixture containing benzyl 3- iso-butyryloxy-1-isopropyl-2,2-dimethylpropyl phthalate and benzyl 3-isobutyryloxy-2,2,4-trimethylpenyl phthalate	6,5			CH, US	0		
3812209000	- - Other	6,5			CH, US	0		
381230	- Anti-oxidising preparations and other compound stabilisers for rubber or plastics:							
	- - Anti-oxidising preparations							
3812302100	- - - - Mixtures of oligomers 1,2-dihydro-2,2,4-Trimethylquinoline	6,5			CH, US	0		
3812302900	- - - Other	6,5			CH, US	0		
3812308000	- - Other	6,5			CH, US	0		
3813000000	Preparations and charges for fire-extinguishers; charged fire-extinguishing grenades	6,5			CH, US	0		
381400	Organic composite solvents and thinners, not elsewhere specified or included; prepared paint or varnish removers:							
3814001000	- Based on butyl acetate	6,5			CH, US	0		
3814009000	- Other	6,5			CH, US	0		
3815	Reaction initiators, reaction accelerators and catalytic preparations, not elsewhere specified or included:							
	- Supported catalysts:							
3815110000	- - With nickel or nickel compounds as the active substance	6,5			CH, US	0		
3815120000	- - With precious metal or precious metal compounds as the active substance	6,5			CH, US	0		
381519	- - Other :							

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3815191000	- - - Catalyst, in the form of grains of which 90 % or more by weight have a particle-size not exceeding 10 micrometres, consisting of a mixture of oxides on a magnesium- silicate support, containing by weight: 20% or more but not more than 35% of copper and — 2 % or more but not more than 3 % of bismuth, and of an apparent specific gravity of 0,2 or more but not exceeding 1,0	6,5			CH, US	0		
3815199000	- - - Other	6,5			CH, US	0		
381590	- Other :							
3815901000	- - - Catalyst consisting of ethyltriphenylphosphonium acetate in the form of a solution in methanol	6,5			CH, US	0		
3815909000	- - Other	6,5			CH, US	0		
3816000000	Refractory cements, mortars, concretes and similar compositions, other than products of heading 3801	6,5			CH, US	0		
381700	Mixed alkylbenzenes and mixed alkylnaphthalenes, other than those of heading 2707 or 2902:							
3817005000	- Linear alkylbenzene	6,5			CH, US	0		
3817008000	- Other	6,5			CH, US	0		
381800	Chemical elements doped for use in electronics, in the form of discs, wafers or similar forms; chemical compounds doped for use in electronics:							
3818001000	- Doped silicon	0			CH, US	0		IT A
3818009000	- Other	0			CH, US	0		IT A
3819000000	Hydraulic brake fluids and other prepared liquids for hydraulic transmission, not containing or containing less than 70% by weight of petroleum oils or oils obtained from bituminous minerals	6,5			CH, US	0		
3820000000	Anti-freezing preparations and prepared de-icing fluids	6,5			CH, US	0		

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3821000000	Prepared culture media for development or maintenance of micro-organisms (including viruses and the like) or of plant, human or animal cells	6,5			CH, US	0		
3822000000	Diagnostic or laboratory reagents on a backing and prepared diagnostic or laboratory reagents whether or not on a backing, other than those of heading 3002 or 3006; certified reference materials	6,5	0		CH, US	0		
3823	Industrial monocarboxylic fatty acids; acid oils from refining; industrial fatty alcohols:						ag	
	- Industrial monocarboxylic fatty acids; acid oils from refining:						ag	
3823110000	- - Stearic acid	6,5			CH	0	ag	
3823120000	- - Oleic acid	6,5			CH	0	ag	
3823130000	- - Tall oil fatty acids	6,5			CH	0	ag	
382319	- - Other:						ag	
3823191000	- - - Distilled fatty acids	6,5			CH	0	ag	
3823193000	- - - Fatty acid distillate	6,5			CH	0	ag	
3823199000	- - - Other	6,5			CH	0	ag	
3823700000	- Industrial fatty alcohols :	6,5			CH	0	ag	
3824	Prepared binders for foundry moulds or cores; chemical products and preparations of the chemical or allied industries (including those consisting of mixtures of natural products), not elsewhere specified or included;							
3824100000	- Prepared binders for foundry moulds or cores:	6,5			CH, US	0		
3824300000	- Non-agglomerated metal carbides mixed together or with metallic binders	6,5			CH, US	0		
3824400000	- Prepared additives for cements, mortars or concretes	6,5			CH, US	0		
382450	- Non-refractory mortars and concretes:							
3824501000	- - Concrete ready to pour	6,5			CH, US	0		
3824509000	- - Other	6,5			CH, US	0		
382460	- Sorbitol other than that of subheading 2905 44:						ag	

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	- - In aqueous solution:						ag	
3824601100	- - - Containing 2 % or less by weight of D-mannitol, calculated on the D-glucitol content	6,5			CH, US	0	ag	
3824601900	- - - Other	6,5			CH, US	0	ag	
	- - Other:						ag	
3824609100	- - - Containing 2 % or less by weight of D-mannitol, calculated on the D-glucitol content	6,5			CH, US	0	ag	
3824609900	- - - Other	6,5			CH, US	0	ag	
	- Mixtures containing halogenated derivatives of methane, ethane or propane:							
3824710000	- - Containing chlorofluorocarbons (CFCs), whether or not Containing hydrochlorofluorocarbons	6,5			CH, US	0		
3824720000	- - - Containing bromochlorodifluoromethane, bromotrifluoromethane or dibromotetrafluoroethanes	6,5			CH, US	0		
3824730000	- - - Containing hydrobromofluorocarbons (HBFCs)	6,5			CH, US	0		
3824740000	- - - Containing hydrochlorofluorocarbons (HCFCs), whether or not containing perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs), but not containing chlorofluorocarbons	6,5			CH, US	0		
3824750000	- - Containing carbon tetrachloride	6,5			CH, US	0		
3824760000	- - - Containing 1,1,1-trichloroethane (methyl chloroform)	6,5			CH, US	0		
3824770000	- - - Containing bromomethane (methyl bromide) or bromochloromethane	6,5			CH, US	0		
3824780000	- - - Containing perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs), but not containing chlorofluorocarbons (CFCs) or hydrochlorofluorocarbons (HCFCs)	6,5			CH, US	0		
3824790000	- - Other	6,5			CH, US	0		

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	- Mixtures and preparations containing oxirane (ethylene oxide), polybrominated biphenyls (PBBs), polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or tris(2,3-dibromopropyl) phosphate:							
3824810000	- - Containing oxirane (ethylene oxide)	6,5			CH, US	0		
3824820000	- - Containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)	6,5			CH, US	0		
3824830000	- - Containing tris(2,3-dibromopropyl) phosphate	6,5			CH, US	0		
382490	- Other:							
3824901000	- - Petroleum sulphonates, excluding petroleum sulphonates of alkali metals, of ammonium or of ethanolamines; thiophenated sulphonic acids of oils obtained from bituminous minerals, and their salts	6,5			CH, US	0		
3824901500	- - Ion exchangers	6,5			CH, US	0		
3824902000	- - Getters for vacuum tubes	6,5			CH, US	0		
3824902500	- - Pyrolignites (for example, of calcium); crude calcium tartrate; crude calcium citrate	6,5			CH, US	0		
3824903000	- - Naphthenic acids, their water-insoluble salts and their esters	6,5			CH, US	0		
3824903500	- - Anti-rust preparations containing amines as active constituents	6,5			CH, US	0		
3824904000	- - Inorganic composite solvents and thinners for varnishes and similar products	6,5			CH, US	0		
	- - Other:							
3824904500	- - - Anti-scaling and similar compounds	6,5			CH, US	0		
3824905000	- - - Preparations for electroplating	6,5			CH, US	0		
3824905500	- - - Mixtures of mono-, di- and tri-, fatty acid esters of glycerol (emulsifiers for fats)	6,5			CH, US	0		
	- - - Products and preparations for pharmaceutical or surgical uses:							

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3824906100	- - - - Intermediate products of the antibiotics manufacturing process obtained from the fermentation of Streptomyces tenebrarius, whether or not dried, for use in the manufacture of human medicaments of heading 3004	6,5			CH, US	0		
3824906200	- - - - Intermediate products from the manufacture of monensin salts	6,5			CH, US	0		
3824906400	- - - - Other	6,5			CH, US	0		
3824906500	- - - Auxiliary products for foundries (other than those falling within subheading 3824 10 00)	6,5			CH, US	0		
3824907000	- - - Fire-proofing, water-proofing and similar protective preparations used in the building industry	6,5			CH, US	0		
	- - - Other:							
3824907500	- - - - Lithium niobate wafer, undoped	6,5			CH, US	0		
3824908000	- - - - Mixture of animes derived from dimerized fatty acids, of an average molecular weight of 520 or more but not exceeding 550	6,5			CH, US	0		
3824908500	- - - - 3-(1-Ethyl-1-methylpropyl) isoxazol-5-ylamine in the form of a solution in toluene	6,5			CH, US	0		
3824909100	- - - - Mono-akril estri masnih kisjelina koji sadrže po zapremini 96,5% ili više estara (FAMAE)	0			CH, US	0		
3824909700	- - - - Other	6,5			CH, US	0		
3825	Residual products of the chemical or allied industries, not elsewhere specified or included; municipal waste; sewage sludge; other wastes specified in note 6 to this chapter:							
3825100000	- Municipal waste	6,5			CH	0		
3825200000	- Sewage sludge	6,5			CH	0		
3825300000	- Clinical waste	6,5			CH	0		
	- Waste organic solvents:							
3825410000	- - Halogenated	6,5			CH	0		
3825490000	- - Other	6,5			CH	0		
3825500000	- Wastes of metal pickling liquors, hydraulic fluids, brake and anti-freeze fluids	6,5			CH	0		

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	- Other wastes from chemical or allied industries:							
3825610000	- - Mainly containing organic constituents	6,5			CH	0		
3825690000	- - Other	6,5			CH	0		
382590	- Other							
3825901000	- - Alkaline iron oxides for purification gas	6,5			CH	0		
3825909000	- - Other	6,5			CH	0		
	Primary Forms							
3901	Polymers of ethylene, in primary forms:							
390110	- Polyethylene having a specific gravity of less than 0,94:							
3901101000	- - Linear polyethylene	6,5			CA, CH, US	0		
3901109000	- - Other	6,5			CA, CH, US	0		
390120	- Polyethylene having a specific gravity of 0,94 or more :							
3901201000	- - Polyethylene, in one of the forms mentioned in note 6(b) to this chapter, of a specific gravity of 0,958 or more at 23°C, containing: -50 mg/kg or less of aluminium,	3			CA, CH, US	0		
3901209000	- - Other	6,5			CA, CH, US	0		
3901300000	- Ethylene-vinyl acetate copolymers	6,5			CH, US	0		
390190	- Other :							
3901901000	- - Ionomer resin consisting of a salt of a terpolymer of ethylene with isobutyl acrylate and methacrylic acid	3			CH, US	0		
3901902000	- - A-B-A block copolymer of polystyrene, ethylene-butylene copolymer and polystyrene, containing by weight 35 % or less of styrene, in one of the forms mentioned in note 6(b) to this chapter	3			CH, US	0		
3901909000	- - Other	6,5			CH, US	0		
3902	Polymers of propylene or of other olefins, in primary forms:							

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39021000	- Polypropylene							
3902100010	- - for pharmaceutical industry, gamma radiation resistant	6,5			CH, US	0		
3902100090	- - other	3			CH, US	0		
3902200000	- Polyisobutylene	6,5			CH, US	0		
3902300000	- Propylene copolymers	6,5			CH, US	0		
390290	- Other :							
3902901000	- - A-B-A block copolymer of polystyrene, ethylene-butylene copolymer and polystyrene, containing by weight 35% or less of styrene, in one of the forms mentioned in note 6(b) to this chapter	3			CH, US	0		
3902902000	- - Polybut-1-ene, a copolymer of but-1-ene with ethylene containing by weight 10% or less of ethylene, or a blend of polybut-1-ene with poly-ethylene and/or polypropylene containing by weight 10% or less of polyethylene and/or 25% or less of polypropylene, in one of the forms mentioned in note 6(b) to this chapter	3			CH, US	0		
3902909000	- - Other	6,5			CH, US	0		
3903	Polymers of styrene, in primary forms:							
	- Polystyrene:							
3903110000	- - Expansible	6,5			CH, US	0		
3903190000	- - Other	6,5			CH, US	0		
3903200000	- Styrene-acrylonitrile (SAN) copolymers	6,5			CH, US	0		
3903300000	- Acrylonitrile-butadiene-styrene (ABS) copolymers	6,5			CH, US	0		
390390	- Other :							
3903901000	- - Copolymer, solely of styrene with allyl alcohol, of an acetyl value of 175 or more	6,5			CH, US	0		
3903902000	- - Brominated polystyrene, containing by weight 58 % or more but not more than 71% of bromine, in one of the forms mentioned in note 6(b) to this chapter	6,5			CH, US	0		
3903909000	- - Other	6,5			CH, US	0		

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3904	Polymers of vinyl chloride or of other halogenated olefins, in primary forms:							
3904100000	- Poly(vinyl chloride), not mixed with any other substances	6,5			CH, US	0		
	- Other poly(vinyl chloride):							
3904210000	- - Non-plasticized	6,5			CH, US	0		
3904220000	- - Plasticized	6,5			CH, US	0		
3904300000	- Vinyl chloride-vinyl acetate copolymers	6,5			CH, US	0		
3904400000	- Other vinyl chloride copolymers	6,5			CH, US	0		
390450	- Vinylidene chloride polymers :							
3904501000	- - Copolymer of vinylidene chloride with acrylonitrile, in the form of expansible beads of a diameter of a diameter of 4 micrometres or more but not more than 20 micrometres	6,5			CH, US	0		
3904509000	- - Other	6,5			CH, US	0		
	- Fluoro-polymers:							
3904610000	- - Polytetrafluoroethylene	6,5			CH, US	0		
390469	- - Other :							
3904691000	- - - Polyvinyl fluoride, in one of the forms mentioned in note 6(b) to this chapter	6,5			CH, US	0		
3904699000	- - - Other	6,5			CH, US	0		
3904900000	- Other	6,5			CH, US	0		
3905	Polymers of vinyl acetate or of other vinyl esters, in primary forms; other vinyl polymers in primary forms:							
	- Poly(vinyl acetate):							
3905120000	- - In aqueous dispersion	6,5			CH, US	0		
3905190000	- - Other	6,5			CH, US	0		
	- Vinyl acetate copolymers:							
3905210000	- - In aqueous dispersion	6,5			CH, US	0		
3905290000	- - Other	6,5			CH, US	0		
3905300000	- Poly(vinyl alcohol), whether or not containing unhydrolysed acetate groups	6,5			CH, US	0		

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	- Other:							
3905910000	- - Copolymers	6,5			CH, US	0		
390599	- - Other :							
3905991000	- - - Poly(vinyl formal), in one of the forms mentioned in note 6(b) to this chapter, of a molecular weight of 10 000 or more but not exceeding 40 000 and containing by weight : - 9,5% or more but not more 13% of acetyl groups	6,5			CH, US	0		
3905999000	- - - Other	6,5			CH, US	0		
3906	Acrylic polymers in primary forms:							
3906100000	- Poly(methyl methacrylate)	6,5			CH, US	0		
390690	- Other :							
3906901000	- - Poly[N-(3-hydroxyimino-1,1-dimethylbutyl) acrylamide]	6,5			CH, US	0		
3906902000	- - Copolymer of 2-diisopropylaminoethyl methacrylate with decyl methacrylate, in the form of a solution in N,N-dimethylacetamide containing by weight 55% or more of copolymer	6,5			CH, US	0		
3906903000	- - Copolymer of acrylic acid with 2-ethylhexyl acrylate, containing by weight 10 % or more but not more than 11% of 2-ethylhexyl acrylate	6,5			CH, US	0		
3906904000	- - Copolymer of acrylonitrile with methyl acrylate, modified with polybutadiene-acrylonitrile (NBR)	6,5			CH, US	0		
3906905000	- - Polymerization product of acrylic acid with alkyl methacrylate and small quantities of other monomers, for use as a thickener in the manufacture of textile printing pastes	6,5			CH, US	0		
3906906000	- - Copolymer of methyl acrylate with ethylene and a monomer containing a non-terminal carboxy group as a substituent, containing by weight 50 % or more of methyl acrylate, whether or not compounded with silica	6,5			CH, US	0		
3906909000	- - Other	6,5			CH, US	0		
3907	Polyacetals, other polyethers and epoxide resins, in primary forms; polycarbonates, alkyd resins, polyallyl esters and other polyesters, in primary forms:							

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3907100000	- Polyacetals	6,5			CH, US	0		
390720	- Other polyethers:							
	- - Polyether alcohols:							
3907201100	- - - Polyethylene glycols	6,5			CH, US	0		
	- - - Other:							
3907202100	- - - - With a hydroxyl number not exceeding 100	6,5			CH, US	0		
3907202900	- - - - Other	6,5			CH, US	0		
	- - Other :							
3907209100	- - - Copolymer of 1-chloro-2,3-epoxypropane with ethylene oxide	6,5			CH, US	0		
3907209900	- - - Other	6,5			CH, US	0		
3907300000	- Epoxide resins	6,5			CH, US	0		
3907400000	- Polycarbonates	6,5			CH, US	0		
3907500000	- Alkyd resins	6,5			CH, US	0		
390760	- Poly(ethylene terephthalate) :							
3907602000	- - Having a viscosity number of 183 ml/g or higher	6,5			CH, US	0		
3907608000	- - Other	6,5			CH, US	0		
3907700000	- Poly(lactic acid	6,5			CH, US	0		
	- Other polyesters:							
390791	- - Unsaturated:							
3907911000	- - - Liquid	6,5			CH, US	0		
3907919000	- - - Other	6,5			CH, US	0		
390799	- - Other:							
	- - - With a hydroxyl number not exceeding 100 :							
3907991100	- - - - Poly(ethylene naphthalene-2,6-dicarboxylate)	6,5			CH, US	0		
3907991900	- - - - Other	6,5			CH	0		
	- - - Other :							
3907999100	- - - - Poly(ethylene naphthalene-2,6-dicarboxylate)	6,5			CH, US	0		
3907999800	- - - - Other	6,5			CH, US	0		
3908	Polyamides in primary forms:							

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3908100000	- Polyamide -6, -11, -12, -6,6, -6,9, -6,10 or - 6,12	6,5			CH, US	0		
3908900000	- Other	6,5			CH, US	0		
3909	Amino-resins, phenolic resins and polyurethanes, in primary forms:							
3909100000	- Urea resins; thiourea resins	6,5			CH, US	0		
3909200000	- Melamine resins	6,5			CH, US	0		
3909300000	- Other amino-resins	6,5			CH, US	0		
3909400000	- Phenolic resins	6,5			CH, US	0		
390950	- Polyurethanes :							
3909501000	- - Polyurethane of 2,2'-(tert-butylimino)diethanol and 4,4'-methylenedicyclohexyl diisocyanate, in the form of a solution in N,N-dimethylacetamide containing by weight [50] % or more of polymer	6,5			CH, US	0		
3909509000	- - Other	6,5			CH, US	0		
3910000000	Silicones in primary forms	6,5			CH, US	0		
3911	Petroleum resins, coumarone-indene resins, polyterpenes, polysulphides, polysulphones and other products specified in Note 3 to this Chapter, not elsewhere specified or included, in primary forms:							
3911100000	- Petroleum resins, coumarone, indene or coumarone-indene resins and polyterpenes	6,5			CH, US	0		
391190	- Other:							
	- - Condensation or rearrangement polymerisation products whether or not chemically modified :							
3911901100	- - - Poly(oxy-1,4-phenylenesulphonyl-1,4-phenyleneoxy-1,4-phenyleneisopropylidene-1,4-phenylene), in one of the forms mentioned in note 6(b) to this chapter	6,5			CH, US	0		
3911901300	- - - Poly(thio-1,4-phenylene)	6,5			CH, US	0		
3911901900	- - - Other	6,5			CH, US	0		
	- - Other :							

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3911909100	- - - Copolymer of p-cresol and divinylbenzene, in the form of a solution in N, N-dimethylacetamide, containing by weight [50] % or more of polymer	6,5			CH, US	0		
3911909300	- - - Hydrogenated copolymers of vinyltoluene and a-methylstyrene	6,5			CH, US	0		
3911909900	- - - Other	6,5			CH, US	0		
3912	Cellulose and its chemical derivatives, not elsewhere specified or included, in primary forms:							
	- Cellulose acetates:							
3912110000	- - Non-plasticised	6,5			CH, US	0		
3912120000	- - Plasticized	6,5			CH, US	0		
391220	- Cellulose nitrates (including collodions):							
	- - Non-plasticized:							
3912201100	- - - Collodions and celloidin	6,5			CH, US	0		
3912201900	- - - Other	6,5			CH, US	0		
3912209000	- - Plasticized	6,5			CH, US	0		
	- Cellulose ethers:							
3912310000	- - Carboxymethylcellulose and its salts	6,5			CH, US	0		
391239	- - Other:							
3912391000	- - - Ethylcellulose	6,5			CH, US	0		
3912392000	- - - Hydroxypropylcellulose	6,5			CH, US	0		
3912398000	- - - Other	6,5			CH, US	0		
391290	- Other:							
3912901000	- - Cellulose esters	6,5			CH, US	0		
3912909000	- - Other	6,5			CH, US	0		
3913	Natural polymers (for example, alginic acid) and modified natural polymers (for example, hardened proteins, chemical derivatives of natural rubber), not elsewhere specified or included, in primary forms:							
3913100000	- Alginic acid, its salts and esters	6,5			CH, US	0		
3913900000	- Other:	6,5			CH, US	0		

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3914000000	Ion-exchangers based on polymers of headings 3901 to 3913, in primary forms	6,5			CH, US	0		
	II. WASTE, PARINGS AND SCRAP; SEMI-MANUFACTURES; ARTICLES:							
3915	Waste, parings and scrap, of plastics:							
3915100000	- Of polymers of ethylene	6,5			CH, US	0		
3915200000	- Of polymers of styrene	6,5			CH, US	0		
3915300000	- Of polymers of vinyl chloride	6,5			CH, US	0		
391590	- Of other plastics:							
	- - Of addition polymerisation products:							
3915901100	- - - Of polymers of propylene	6,5			CH, US	0		
3915901800	- - - Other	6,5			CH, US	0		
3915909000	- - Other:	6,5			CH, US	0		
3916	Monofilament of which any cross-sectional dimension exceeds 1 mm, rods, sticks and profile shapes, whether or not surface-worked but not otherwise worked, of plastics:							
3916100000	- Of polymers of ethylene	6,5			CH, US	0		
391620	- Of polymers of vinyl chloride:							
3916201000	- - Of poly (vinyl chloride)	6,5			CH, US	0		
3916209000	- - Other	6,5			CH, US	0		
391690	- Of other plastics:							
	- - Of condensation or rearrangement polymerisation products, whether or not chemically modified:							
3916901100	- - - Of polyesters	6,5			CH, US	0		
3916901300	- - - Of polyamides	6,5			CH, US	0		
3916901500	- - - Of epoxide resins	6,5			CH, US	0		
3916901900	- - - Other	6,5			CH, US	0		
	- - Of addition polymerisation products:							
3916905100	- - - Of polymers of propylene	6,5			CH, US	0		
3916905900	- - - Other	6,5			CH, US	0		

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3916909000	- - Other	6,5			CH, US	0		
3917	Tubes, pipes and hoses, and fittings therefor (for example, joints, elbows, flanges), of plastics:							
391710	- Artificial guts (sausage casings) of hardened protein or of cellulosic materials:							
3917101000	- - Of hardened protein	6,5			CH, US	0		
3917109000	- - Of cellulosic materials	6,5			CH, US	0		
	- Tubes, pipes and hoses, rigid:							
391721	- - Of polymers of ethylene:							
3917211000	- - - Seamless and of a length exceeding the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked	6,5			CH	0		
ex3917211000	For use in civil aircraft	0				0		
3917219000	- - - Other	6,5			CH	0		
ex3917219000	For use in civil aircraft	0				0		
391722	- - Of polymers of propylene:							
3917221000	- - - Seamless and of a length exceeding the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked	6,5			CH	0		
ex3917221000	For use in civil aircraft	0				0		
3917229000	- - - Other	6,5			CH	0		
ex3917229000	For use in civil aircraft	0				0		
391723	- - Of polymers of vinyl chloride:							
3917231000	- - - Seamless and of a length exceeding the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked	6,5			CH	0		
ex3917231000	For use in civil aircraft	0				0		
3917239000	- - - Other	6,5			CH	0		
ex3917239000	For use in civil aircraft	0				0		
391729	- - Of other plastics:							

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	- - - Seamless and of a length exceeding the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked:							
3917291200	- - - - Of condensation or rearrangement polymerization products, whether or not chemically modified	6,5			CH	0		
ex3917291200	For use in civil aircraft	0				0		
3917291500	- - - - Of addition polymerization products	6,5			CH	0		
ex3917291500	For use in civil aircraft	0				0		
3917291900	- - - - Other	6,5			CH	0		
ex3917291900	For use in civil aircraft	0				0		
3917299000	- - - Other	6,5			CH	0		
ex3917299000	For use in civil aircraft	0				0		
	- Other tubes, pipes and hoses:							
3917310000	- - Flexible tubes, pipes and hoses, having a minimum burst pressure of 27,6 Mpa	6,5			CH	0		
ex3917310000	For use in civil aircraft	0				0		
391732	- - Other, not reinforced or otherwise combined with other materials, without fittings:							
	- - - Seamless and of a length exceeding the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked:							
3917321000	- - - - Of condensation or rearrangement polymerization products, whether or not chemically modified	6,5			CH, US	0		
	- - - - Of addition polymerization products:							
3917323100	- - - - - Of polymers of ethylene.	6,5			CH, US	0		
39173235	- - - - - Of polymers of vinyl chloride							
3917323510	- - - - - for dialysers	6,5			CH, US	0		
3917323590	- - - - - Other	6,5			CH, US	0		
3917323900	- - - - - Other:	6,5			CH, US	0		
3917325100	- - - - Other	6,5			CH, US	0		

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	- - - Other							
3917329100	- - - - Artificial sausage casings	6,5			CH, US	0		
3917329900	- - - - Other	6,5			CH, US	0		
3917330000	- - Other, not reinforced or otherwise combined with other materials, with fittings	6,5			CH	0		
ex3917330000	For use in civil aircraft	0				0		
391739	- - Other:							
	- - - Seamless and of a length exceeding the maximum cross-sectional dimension, whether or not surface-worked, but not otherwise worked:							
3917391200	- - - - Of condensation or rearrangement polymerization products, whether or not chemically modified	6,5			CH	0		
ex3917391200	For use in civil aircraft	0				0		
3917391500	- - - - Of addition polymerization products	6,5			CH	0		
ex3917391500	For use in civil aircraft	0				0		
3917391900	- - - - Other	6,5			CH	0		
ex3917391900	For use in civil aircraft	0				0		
3917399000	- - - Other	6,5			CH	0		
ex3917399000	For use in civil aircraft	0				0		
3917400000	- Fittings	6,5			CH, US	0		
ex3917400000	For use in civil aircraft	0				0		
3918	Floor coverings of plastics, whether or not self- adhesive, in rolls or in the form of tiles; wall or ceiling coverings of plastics, as defined in Note 9 to this Chapter:							
391810	- Of polymers of vinyl chloride:							
3918101000	- - Consisting of a support impregnated, coated or covered with polyvinyl chloride	6,5			CH, US	0		
3918109000	- - Other	6,5			CH, US	0		
3918900000	- Of other plastics	6,5			CH, US	0		
3919	Self-adhesive plates, sheets, film, foil, tape, strip and other flat shapes, of plastics, whether or not in rolls:							

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391910	- In rolls of a width not exceeding 20 cm:							
	- - Strips, the coating of which consists of unvulcanised natural or synthetic rubber:							
3919101100	- - - Of plasticized polyvinyl chloride or of polyethylene	6,5			CH, US	0		
3919101300	- - - Of non-plasticized polyvinyl chloride	6,5			CH, US	0		
3919101500	- - - Of polypropylene	6,5			CH, US	0		
3919101900	- - - Other	6,5			CH, US	0		
	- - Other:							
	- - - Of condensation or rearrangement polymerization products, whether or not chemically modified:							
3919103100	- - - - Of polyesters	6,5			CH, US	0		
3919103800	- - - - Other	6,5			CH, US	0		
	- - - Of addition polymerization products:							
3919106100	- - - - Of plasticized polyvinyl chloride or of polyethylene	6,5			CH, US	0		
3919106900	- - - - Other	6,5			CH, US	0		
3919109000	- - - Other	6,5			CH, US	0		
391990	- Other:							
3919901000	- - Further worked than surface-worked, or cut to shapes other than rectangular (including square)	6,5			CH, US	0		
	- - Other:							
	- - - - Of condensation or rearrangement polymerization products, whether or not chemically modified:							
3919903100	- - - - Of polycarbonates, alkyd resins, polyallyl esters or other polyesters	6,5			CH, US	0		
3919903800	- - - - Other	6,5			CH, US	0		
	- - - Of addition polymerization products:							
3919906100	- - - - Of plasticized polyvinyl chloride or of polyethylene	6,5			CH, US	0		

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3919906900	---- Other	6,5			CH, US	0		
3919909000	--- Other	6,5			CH, US	0		
3920	Other plates, sheets, film, foil and strip, of plastics, non-cellular and not reinforced, laminated, supported or similarly combined with other materials:							
392010	- Of polymers of ethylene:							
	- - Of a thickness not exceeding 0,125 mm:							
	- - - Of polyethylene having a specific gravity of:							
	---- Less than 0,94 :							
3920102300	- - - - Polyethylene film, of a thickness of 20 micrometres or more but not exceeding 40 micrometres, for the production of photo-resist film used in the manufacture of semiconductors or printed circuits	6,5			CH, US	0		
	----- Other :							
	----- Not printed :							
3920102400	----- Stretch film	6,5			CH, US	0		
3920102600	----- Other	6,5			CH, US	0		
3920102700	----- -Printed	6,5			CH, US	0		
3920102800	---- 0,94 or more	6,5			CH, US	0		
3920104000	--- Other	6,5			CH, US	0		
	- - Of a thickness exceeding 0,125 mm :							
3920108100	- - - Synthetic paper pulp, in the form of moist sheets made from unconnected finely branched polyethylene fibrils, whether or not blended with cellulose fibres in a quantity not exceeding 15% containing polyvinyl alcohol dissolved in water as the moistening agent	6,5			CH, US	0		
3920108900	- - - Other	6,5			CH, US	0		
392020	- Of polymers of propylene:							
	- - Of a thickness not exceeding 0,10 mm:							
3920202100	--- Biaxially oriented	6,5			CH, US	0		

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3920202900	- - - Other	6,5			CH, US	0		
	- - Of a thickness exceeding 0,10 mm:							
	- - - Strip of a width exceeding 5 mm but not exceeding 20 mm of the kind used for packaging:							
3920207100	- - - - Decorative strip	6,5			CH, US	0		
3920207900	- - - - Other	6,5			CH, US	0		
3920209000	- - - Other	6,5			CH, US	0		
3920300000	- Of polymers of styrene	6,5			CH, US	0		
	- Of polymers of vinyl chloride:							
392043	- - Containing by weight not less than 6 % of plasticisers							
3920431000	- - - Of a thickness not exceeding 1 mm	6,5			CH, US	0		
3920439000	- - - Of a thickness exceeding 1 mm	6,5			CH, US	0		
392049	- - Other:							
3920491000	- - - Of a thickness not exceeding 1 mm	6,5			CH, US	0		
3920499000	- - - Of a thickness exceeding 1 mm	6,5			CH, US	0		
	- Of acrylic polymers:							
3920510000	- - Of polymethyl methacrylate	6,5			CH, US	0		
392059	- - Other :							
3920591000	- - - Copolymer of acrylic and methacrylic esters, in the form of film of a thickness not exceeding 150 micrometres	6,5			CH, US	0		
3920599000	- - - Other	6,5			CH, US	0		
	- Of polycarbonates, alkyd resins, polyallyl esters or other polyesters:							
3920610000	- - Of polycarbonates	6,5			CH, US	0		
392062	- - Of polyethylene terephthalate:							
	- - - Of a thickness not exceeding 0,35 mm :							

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3920621100	- - - - Polyethylene terephthalate film, of a thickness of 72 micrometres or more but not exceeding 79 micrometres, for the manufacture of flexible magnetic disks(a)	6,5			CH, US	0		
3920621300	- - - - Polyethylene terephthalate film, of a thickness of 100 micrometres or more but not exceeding 150 micrometres, for the manufacture of photopolymer printing plates (a)	6,5			CH, US	0		
3920621900	- - - - Other	6,5			CH, US	0		
3920629000	- - - Of a thickness exceeding 0,35 mm	6,5			CH, US	0		
3920630000	- - Of unsaturated polyesters	6,5			CH, US	0		
3920690000	- - Of other polyesters	6,5			CH, US	0		
	- Of cellulose or its chemical derivatives:							
392071	- - Of regenerated cellulose:							
3920711000	- - - Sheets, film or strip, coiled or not, of a thickness of less than 0,75 mm	6,5			CH, US	0		
3920719000	- - - Other	6,5			CH, US	0		
392073	- - Of cellulose acetate:							
3920731000	- - - Film in rolls or in strips, for cinematography or photography	6,5			CH, US	0		
3920735000	- - - Sheets, film or strip, coiled or not, of a thickness of less than 0,75mm.	6,5			CH, US	0		
3920739000	- - - Other.	6,5			CH, US	0		
392079	- - Of other cellulose derivatives:							
3920791000	- - - Of vulcanised fibre	6,5			CH, US	0		
3920799000	- - - Other	6,5			CH, US	0		
	- Of other plastics:							
3920910000	- - Of polyvinyl butyral	6,5			CH, US	0		
3920920000	- - Of polyamides	6,5			CH, US	0		
3920930000	- - Of amino-resins	6,5			CH, US	0		
3920940000	- - Of phenolic resins	6,5			CH, US	0		
392099	- - Of other plastics:							

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	- - - Of condensation or rearrangement polymerization products, whether or not chemically modified:							
3920992100	- - - - Polyimide sheet and strip, uncoated or coated or covered solely with plastic	6,5			CH, US	0		
3920992800	- - - - Other	6,5			CH, US	0		
	- - - Of addition polymerization products :							
3920995100	- - - - Polyvinyl fluoride sheet	6,5			CH, US	0		
3920995300	- - - - Ion-exchange membranes of fluorinated plastic material, for use in chlor-alkali electrolytic cells	6,5			CH, US	0		
3920995500	- - - - Biaxially-orientated polyvinyl alcohol film, containing by weight 97 % or more of polyvinyl alcohol, uncoated, of a thickness not exceeding 1 mm	6,5			CH, US	0		
3920995900	- - - - Other	6,5			CH, US	0		
3920999000	- - - Other:	6,5			CH, US	0		
3921	Other plates, sheets, film, foil and strip, of plastics:							
	- Cellular:							
3921110000	- - Of polymers of styrene	6,5			CH, US	0		
3921120000	- - Of polymers of vinyl chloride	6,5			CH, US	0		
392113	- - Of polyurethanes:							
3921131000	- - - Flexible	6,5			CH, US	0		
3921139000	- - - Other.	6,5			CH, US	0		
3921140000	- - Of regenerated cellulose	6,5			CH, US	0		
3921190000	- - Of other plastics:	6,5			CH, US	0		
392190	- Other:							
	- - Of condensation or rearrangement polymerization products, whether or not chemically modified:							
	- - - Of polyesters:							
3921901100	- - - - Corrugated sheet and plates	6,5			CH, US	0		
3921901900	- - - - Other	6,5			CH, US	0		
3921903000	- - - Of phenolic resins	6,5			CH, US	0		

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	--- Of amino-resins:							
	---- Laminated:							
3921904100	----- High pressure laminates with a decorative surface on one or both sides	6,5			CH, US	0		
3921904300	----- Other	6,5			CH, US	0		
3921904900	---- Other	6,5			CH, US	0		
3921905500	--- Other	6,5			CH, US	0		
3921906000	- - Of addition polymerization products	6,5			CH, US	0		
3921909000	- - Other:	6,5			CH, US	0		
3922	Baths, shower-baths, wash-basins, bidets, lavatory pans, seats and covers, flushing cisterns and similar sanitary ware, of plastics:							
3922100000	- Baths, shower-baths and wash-basins	6,5			CH, US	0		
3922200000	- Lavatory seats and covers	6,5			CH, US	0		
3922900000	- Other:	6,5			CH, US	0		
3923	Articles for the conveyance or packing of goods, of plastics; stoppers, lids, caps and other closures, of plastics:							
3923100000	- Boxes, cases, crates and similar articles	6,5			CH, US	0		
	- Sacks and bags (including cones):							
3923210000	- - Of polymers of ethylene	6,5			US	0		
392329	- - Of other plastics:							
3923291000	--- Of polyvinyl chloride	6,5			US	0		
3923299000	--- Other	6,5			CH, US	0		
392330	- Carboys, bottles, flasks and similar articles:							
3923301000	- - Of a capacity not exceeding two litres	5			CH, US	0		
3923309000	- - Of a capacity exceeding two litres	6,5			CH, US	0		
392340	- Spools, cops, bobbins and similar supports:							

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3923401000	- - Spools, reels and similar supports for photographic and cinematographic film or for tapes, films and the like of heading 8523	6,5			CH, US	0		
3923409000	- - Other	6,5			CH, US	0		
392350	- Stoppers, lids, caps and other closures:							
3923501000	- - Caps and capsules for bottles	6,5			CH, US	0		
3923509000	- - Other.	5			CH, US	0		
392390	- Other:							
3923901000	- - Netting extruded in tubular form	6,5			CH, US	0		
3923909000	- - Other	6,5			CH, US	0		
3924	Tableware, kitchenware, other household articles and hygienic or toilet articles, of plastics:							
3924100000	- Tableware and kitchenware	6,5			CH, US	0		
392490	- Other:							
	- - Of regenerated cellulose:							
3924901100	- - - Sponges	6,5			CH, US	0		
3924901900	- - - Other	6,5			CH, US	0		
3924909000	- - Other	5			CH	0		
3925	Builders' ware of plastics, not elsewhere specified or included:							
3925100000	- Reservoirs, tanks, vats and similar containers, of a capacity exceeding 300 litres	6,5			CH, US	0		
3925200000	- Doors, windows and their frames and thresholds for doors	6,5			CA, CH, US	0		
3925300000	- Shutters, blinds (including Venetian blinds) and similar articles and parts thereof	6,5			CH, US	0		
392590	- Other:							
3925901000	- - Fittings and mountings intended for permanent installation in or on doors, windows, staircases, walls or other parts of buildings	6,5			CA, CH, US	0		
3925902000	- - Trunking, ducting and cable trays for electrical circuits	6,5			CA, CH, US	0		

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3925908000	- - Other	6,5			CA, CH, US	0		
3926	Other articles of plastics and articles of other materials of heading 3901 to 3914:							
3926100000	- Office or school supplies	6,5			CH, US	0		
3926200000	- Articles of apparel and clothing accessories (including gloves)	6,5			CH, US	0		
3926300000	- Fittings for furniture, coachwork or the like	6,5			CH, US	0		
3926400000	- Statuettes and other ornamental articles	6,5			CH, US	0		
392690	- Other:							
3926905000	- - Perforated buckets and similar articles used to filter water at the entrance to drains	6,5			CA, CH, US	0		
ex3926905000	For use in civil aircraft	0				0		
	- - Other:							
3926909200	- - - Made from sheet	6,5			CA, CH, US	0		
ex3926909200	For use in civil aircraft	0				0		
3926909700	- - - Other	6,5			CA, CH, US	0		
ex3926909700	For use in civil aircraft	0				0		
4001	Natural rubber, balata, gutta-percha, guayule, chicle and similar natural gums, in primary forms or in plates, sheets or strip:							
4001100000	- Natural rubber latex, whether or not prevulcanised :	0				0		
	- Natural rubber in other forms:							
4001210000	- - Smoked sheets	0			CH	0		
4001220000	- - Technically specified natural rubber (TSNR)	0			CH	0		
4001290000	- - Other:	0			CH	0		
4001300000	- Balata, gutta-percha, guayule, chicle and similar natural gums	0			CH	0		
4002	Synthetic rubber and factice derived from oils, in primary forms or in plates, sheets or strip:mixture of any product of heading 4001 with any product of this heading, in primary forms or							

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	in plates, sheets or strip:							
	- Styrene-butadiene rubber (SBR); carboxylated styrene-butadiene rubber (XSBR):							
4002110000	- - Latex:	0				0		
400219	- - Other:							
4002191000	- - - Styrene-butadiene rubber produced by emulsion polymerisation (E-SBR), in bales	0			CH	0		
4002192000	- - - Styrene-butadiene-styrene block copolymers produced by solution polymerisation (SBS, thermoplastic elastomers), in granules, crumbs or powders	0			CH	0		
4002193000	- - - Styrene-butadiene rubber produced by solution polymerisation (S-SBR) in bales	0			CH	0		
4002199000	- - - Other	0			CH	0		
4002200000	- Butadiene rubber (BR) :	0			CH	0		
	- Isobutene-isoprene (butyl) rubber (IIR); halo-isobutene- isoprene rubber (CIIR or BIIR):							
4002310000	- - Isobutene-isoprene (butyl) rubber (IIR) :	0			CH	0		
4002390000	- - Other :	0			CH	0		
	- Chloroprene (chlorobutadiene) rubber (CR):							
4002410000	- - Latex :	0				0		
4002490000	- - Other :	0			CH	0		
	- Acrylonitrile-butadiene rubber (NBR):							
4002510000	- - Latex :	0			CH	0		
4002590000	- - Other :	0				0		
4002600000	- Isoprene rubber (IR) :	0			CH	0		
4002700000	- Ethylene-propylene-non- conjugated diene rubber (EPDM) :	0			CH	0		
4002800000	- Mixtures of any product of heading 4001 with any product of this heading	0			CH	0		

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	- Other:							
4002910000	- - Latex :	0				0		
400299	- - Other:							
4002991000	- - - Products modified by the incorporation of plastics :	1				0		
4002999000	- - - Other :	0				0		
4003000000	Reclaimed rubber in primary forms or in plates, sheets or strip	10				0		
4004000000	Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom	10				0		
4005	Compounded rubber, unvulcanised, in primary forms or in plates, sheets or strip:							
4005100000	- Compounded with carbon black or silica	0				0		
4005200000	- Solutions; dispersions other than those of subheading 4005 10	0				0		
	- Other:							
4005910000	- - Plates, sheets and strip	0				0		
4005990000	- - Other :	0				0		
4006	Other forms (for example, rods, tubes and profile shapes) and articles (for example, discs and rings), of unvulcanised rubber:							
4006100000	- "Camel-back" strips for retreading rubber tyres	0				0		
4006900000	- Other :	0				0		
4007000000	Vulcanised rubber thread and cord :	5				0		
4008	Plates, sheets, strip, rods and profile shapes, of vulcanised rubber other than hard rubber:							
	- Of cellular rubber:							
4008110000	- - Plates, sheets and strip	5				0		
4008190000	- - Other	5				0		
	- Of non-cellular rubber:							
400821	- - Plates, sheets and strip:							
4008211000	- - - Floor coverings and mats	3				0		

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4008219000	- - - Other	3				0		
4008290000	- - Other	2,9				0		
ex4008290000	For use in civil aircraft	0				0		
4009	Tubes, pipes and hoses, of vulcanised rubber other than hard rubber, with or without their fittings (for example, joints, elbows, flanges): - Not reinforced or otherwise combined with other materials:							
	- Not reinforced or otherwise combined with other materials:							
4009110000	- - Without fittings	6,5				0		
4009120000	- - With fittings	6,5			US	0		
ex4009120000	For use in civil aircraft	0				0		
	- Reinforced or otherwise combined only with metal:							
4009210000	- - Without fittings	6,5				0		
4009220000	- - With fittings	6,5				0		
ex4009220000	For use in civil aircraft	0				0		
	- Reinforced or otherwise combined with textile materials:							
4009310000	- - Without fittings	6,5				0		
4009320000	- - With fittings	6,5				0		
ex4009320000	For use in civil aircraft	0				0		
	- Reinforced or otherwise combined with other materials:							
4009410000	- - Without fittings	6,5				0		
4009420000	- - With fittings	6,5			US	0		
ex4009420000	For use in civil aircraft	0				0		
4010	Conveyor or transmission belts or belting, of vulcanised rubber:							
	- Conveyor belts or belting:							
4010110000	- - Reinforced only with metal	6,5				0		
4010120000	- - Reinforced only with textile materials	6,5				0		
4010190000	- - Other	6,5				0		
	- Transmission belts or belting:							

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4010310000	- - Endless transmission belts of trapezoidal cross-section (V-belts), V-ribbed, of an outside circumference exceeding 60 cm but not exceeding 180 cm	6,5				0		
4010320000	- - Endless transmission belts of trapezoidal cross-section (V-belts), other than V-ribbed, of an outside circumference exceeding 60 cm but not exceeding 180 cm	6,5				0		
4010330000	- - Endless transmission belts of trapezoidal cross-section (V-belts), V-ribbed, of an outside circumference exceeding 180 cm but not exceeding 240 cm	6,5				0		
4010340000	- - Endless transmission belts of trapezoidal cross-section (V-belts), other than V-ribbed, of an outside circumference exceeding 180 cm but not exceeding 240 cm	6,5				0		
4010350000	- - Endless synchronous belts, of an outside circumferences exceeding 60 cm but not exceeding 150 cm	6,5				0		
4010360000	- - Endless synchronous belts, of an outside circumferences exceeding 150 cm but not exceeding 198 cm	6,5				0		
4010390000	- - Other	6,5				0		
4011	New pneumatic tyres, of rubber:							
4011100000	- Of a kind used on motor cars (including station wagons and racing cars):	15				0		
401120	- Of a kind used on buses or lorries:							
4011201000	- - With a load index not exceeding 121	6,5				0		
4011209000	- - With a load index exceeding 121	6,5				0		
4011300000	- Of a kind used on aircraft	0			US	0		
401140	- Of a kind used on motorcycles:							
4011402000	- - For rims with a diameter not exceeding 33 cm	6,5				0		
4011408000	- - Other	6,5				0		
4011500000	- Of a kind used on bicycles	6,5				0		
	- Other, having a "herring-bone"							

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	or similar tread:							
4011610000	- - Of a kind used on agricultural and forestry vehicles and machines	5				0		
4011620000	- - Of a kind used on construction or industrial handling vehicles and machines and having a rim size not exceeding 61 cm	5				0		
4011630000	- - Of a kind used on construction or industrial handling vehicles and machines and having a rim size exceeding 61 cm	5				0		
4011690000	- - Other	5				0		
	- Other:							
4011920000	- - Of a kind used on agricultural and forestry vehicles and machines	6,5				0		
4011930000	- - Of a kind used on construction or industrial handling vehicles and machines and having a rim size not exceeding 61 cm	6,5				0		
4011940000	- - Of a kind used on construction or industrial handling vehicles and machines and having a rim size exceeding 61 cm	6,5				0		
4011990000	- - Other	6,5				0		
4012	Retreaded or used pneumatic tyres of rubber; solid or cushion tyres, interchangeable tyre treads and tyre flaps, of rubber:							
	- Retreaded tyres:							
4012110000	- - Of a kind used on motor cars (including station wagons and racing cars)	15	6,5	4 years		0		
4012120000	- - Of the kind used on buses or lorries	15	6,5	4 years		0		
4012130000	- - Of a kind used on aircraft	4,5				0		
ex4012130000	For use in civil aircraft	0				0		
4012190000	- - Other	15				0		
4012200000	- Used pneumatic tyres	15	6,5	4 years		0		
ex4012200000	For use in civil aircraft	0				0		
401290	- Other:							
4012902000	- - Solid or cushion tyres	15	6,5	4 years		0		

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4012903000	- - Interchangeable tyre treads	15	6,5	4 years		0		
4012909000	- - Tyre flaps	15	6,5	4 years		0		
4013	Inner tubes, of rubber:							
401310	- Of a kind used on motor cars (including station wagons and racing cars), buses or lorries:							
4013101000	- - Of the kind used on motor cars (including station wagons and racing cars)	6,5				0		
4013109000	- - Of the kind used on buses or lorries	6,5				0		
4013200000	- Of a kind used on bicycles	6,5				0		
4013900000	- Other	6,5				0		
4014	Hygienic or pharmaceutical articles (including teats), of vulcanised rubber other than hard rubber, with or without fittings of hard rubber:							
4014100000	- Sheath contraceptives	0				0		
401490	- Other:							
4014901000	- - Teats, nipple shields, and similar articles for babies	0				0		
4014909000	- - Other	0				0		
4015	Articles of apparel and clothing accessories (including gloves), for all purposes, of vulcanised rubber other than hard rubber:							
	- Gloves, mittens and mitts:							
4015110000	- - Surgical	0				0		
401519	- - Other:							
4015191000	- - - Household gloves	6,5				0		
4015199000	- - - Other	6,5				0		
4015900000	- Other	10	5	4 years		0		
4016	Other articles of vulcanised rubber other than hard rubber:							
4016100000	- Of cellular rubber	3,5				0		
ex4016100000	For use in civil aircraft	0				0		
	- Other:							
4016910000	- - Floor coverings and mats	6,5				0		

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4016920000	- - Erasers	6,5				0		
4016930000	- - Gaskets, washers and other seals	6,5			US	0		
ex4016930000	For use in civil aircraft	0				0		
4016940000	- - Boat or dock fenders, whether or not inflatable	6,5				0		
4016950000	- - Other inflatable articles	6,5				0		
401699	- - Other:							
4016992000	- - - Expander sleeves	6,5				0		
ex4016992000	For use in civil aircraft	0				0		
	- - - Other:							
	- - - - For motor vehicles of headings 8701 to 8705:							
4016995200	- - - - - Rubber-to-metal bonded parts	6,5			US	0		
ex4016995200	For use in civil aircraft	0				0		
4016995800	- - - - - Other	6,5			US	0		
ex4016995800	For use in civil aircraft	0				0		
	- - - - Other:							
4016999100	- - - - - Rubber-to-metal bonded parts	6,5				0		
ex4016999100	For use in civil aircraft	0				0		
4016999900	- - - - - Other	6,5			US	0		
ex4016999900	For use in civil aircraft	0				0		
401700	Hard rubber (for example, ebonite) in all forms, including waste and scrap; articles of hard rubber:							
4017001000	- Hard rubber (for example, ebonite) in any form, scrap and waste included	0				0		
4017009000	- Articles of hard rubber:	0				0		
4101	Raw hides and skins of bovine or equine animals (fresh, or salted, dried, limed, pickled or otherwise preserved, but not tanned, parchment-dressed or further prepared), whether or not dehaired or split:						ag	

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410120	- Whole hides and skins of bovine animals, of a weight per skin not exceeding 8 kg when simply dried, 10 kg when dry-salted, or 16 kg when fresh, wet-salted or otherwise preserved:						ag	
4101201000	-- Fresh:	0				0	ag	
4101203000	-- Wet-salted	0				0	ag	
4101205000	-- Dried or dry-salted :	0				0	ag	
4101209000	-- Other:	0				0	ag	
410150	- Whole hides and skins, of a weight exceeding 16 kg:						ag	
4101501000	-- Fresh:	0				0	ag	
4101503000	-- Wet-salted	0				0	ag	
4101505000	-- Dried or dry-salted :	0				0	ag	
4101509000	-- Other	0				0	ag	
4101900000	- Other, including butts, bends and bellies:	0				0	ag	
4102	Raw skins of sheep or lambs (fresh, or salted, dried, limed, pickled or otherwise preserved, but not tanned, parchment-dressed or further prepared), whether or not with wool on or split, other than those excluded by Note 1 (c) to this Chapter:						ag	
410210	- With wool on:						ag	
4102101000	-- Of lambs	0				0	ag	
4102109000	-- Other	0				0	ag	
	- Without wool on:						ag	
4102210000	-- Pickled	0				0	ag	
4102290000	-- Other	0				0	ag	
4103	Other raw hides and skins (fresh, or salted, dried, limed, pickled or otherwise preserved, but not tanned, parchment-dressed or further prepared), whether or not dehaired or split, other than those excluded by Note 1 (b) or 1 (c) to this Chapter:						ag	
4103200000	- Of reptiles	0				0	ag	
4103300000	- Of swine	0				0	ag	
410390	- Other:						ag	

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4103901000	- - Of goats or kids	0				0	ag	
4103909000	- - Other	0				0	ag	
4104	Tanned or crust hides and skins of bovine (including buffalo) or equine animals, without hair on, whether or not split, but not further prepared:							
	- In the wet state (including wet-blue):							
410411	- - Full grains, unsplit; grain splits:							
4104111000	- - - Whole bovine (including buffalo) hides and skins, of a unit surface area not exceeding 28 square feet (2,6 m2):	0				0		
	- - - Other:							
	- - - - Of bovine (including buffalo) animals							
4104115100	- - - - Whole hides and skins, of a unit surface area exceeding 28 square feet (2,6 m2):	0				0		
4104115900	- - - - Other	0				0		
4104119000	- - - - Other	5,5				0		
410419	- - Other:							
4104191000	- - - Whole bovine (including buffalo) hides and skins, of a unit surface area not exceeding 28 square feet (2,6 m2):	0				0		
	- - - Other:							
	- - - - Of bovine (including buffalo) animals							
4104195100	- - - - Whole hides and skins, of a unit surface area exceeding 28 square feet (2,6 m2):	0				0		
4104195900	- - - - Other	3				0		
4104199000	- - - - Other	5,5				0		
	- In the dry state (crust):							
410441	- - Full grains, unsplit; grain splits							
	- - - Whole bovine (including buffalo) hides and skins, of a unit surface area not exceeding 28 square feet (2,6 m2):							

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4104411100	- - - - East India kip, whole, whether or not the heads and legs have been removed, each of a net weight of not more than 4,5 kg, not further prepared than vegetable tanned, whether or not having undergone certain treatments, but obviously unsuitable for immediate use for the manufacture of leather articles	3				0		
4104411900	- - - - Other:	6,5				0		
	- - - Other:							
	- - - - Of bovine (including buffalo) animals:							
4104415100	- - - - - Whole hides and skins, of a unit surface area exceeding 28 square feet (2,6 m2):	6,5				0		
4104415900	- - - - - Other	6,5				0		
4104419000	- - - - Other	5,5				0		
410449	- - Other:							
	- - - Whole bovine (including buffalo) hides and skins, of a unit surface area not exceeding 28 square feet (2,6 m2):							
4104491100	- - - - East India kip, whole, whether or not the heads and legs have been removed, each of a net weight of not more than 4,5 kg, not further prepared than vegetable tanned, whether or not having undergone certain treatments, but obviously unsuitable for immediate use for the manufacture of leather articles	3				0		
4104491900	- - - - Other:	6,5				0		
	- - - Other:							
	- - - - Of bovine (including buffalo) animals:							
4104495100	- - - - - Whole hides and skins, of a unit surface area exceeding 28 square feet (2,6 m2):	6,5				0		
4104495900	- - - - - Other	6,5				0		
4104499000	- - - - Other	5,5				0		
4105	Tanned or crust skins of sheep or lambs, without wool on, whether or not split, but not further prepared:							
410510	- In the wet state (including wet-							

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	blue)							
4105101000	- - Not split	3				0		
4105109000	- - Split	3				0		
410530	- In the dry state (crust)							
4105301000	- - Vegetable pre-tanned Indian hair sheep, whether or not having undergone certain treatments, but obviously unsuitable for immediate use for the manufacture of leather articles	3				0		
	- - Other:							
4105309100	- - - Not split	3				0		
4105309900	- - - Split	3				0		
4106	Tanned or crust hides and skins of other animals, without wool or hair on, whether or not split, but not further prepared:							
	- Of goats or kids:							
410621	- - In the wet state (including wet-blue):							
4106211000	- - - Not split	1				0		
4106219000	- - - Split	1				0		
410622	- - In the dry state (crust):							
4106221000	- - - Vegetable pre-tanned Indian hair sheep, whether or not having undergone certain treatments, but obviously unsuitable for immediate use for the manufacture of leather articles	0				0		
4106229000	- - - Other:	1				0		
	- Of swine:							
410631	- - In the wet state (including wet-blue):							
4106311000	- - - Not split	1				0		
4106319000	- - - Split	1				0		
410632	- - In the dry state (crust):							
4106321000	- - - Not split	1				0		
4106329000	- - - Split	1				0		
410640	- Of reptiles:							
4106401000	- - Vegetable pre-tanned	0				0		

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4106409000	- - Other	1				0		
	- Other:							
4106910000	- - In the wet state (including wet-blue):	1				0		
4106920000	- - In the dry state (crust):	1				0		
4107	Leather further prepared after tanning or crusting, including parchment- dressed leather, of bovine (including buffalo) or equine animals, without hair on, whether or not split, other than leather of heading 4114:							
	- Whole hides and skins:							
410711	- - Full grains, unsplit:							
	- - - Bovine (including buffalo) leather, of a unit surface area not exceeding 28 square feet(2.6 m2):							
4107111100	- - - - Boxcalf	6,5				0		
4107111900	- - - - Other	6,5				0		
4107119000	- - - Other	6,5				0		
410712	- - Grain splits:							
	- - - Bovine (including buffalo) leather, of a unit surface area not exceeding 28 square feet (2.6 m2):							
4107121100	- - - - Boxcalf	6,5				0		
4107121900	- - - - Other	6,5				0		
	- - - Other:							
4107129100	- - - - Bovine (including buffalo) leather	5,5				0		
4107129900	- - - - Equine leather	6,5				0		
410719	- - Other:							
4107191000	- - - Bovine (including buffalo) leather, of a unit surface area not exceeding 28 square feet (2.6 m2):	6,5				0		
4107199000	- - - Other	6,5				0		
	- Other, including sides:							
410791	- - Full grains, unsplit:							
4107911000	- - - Sole leather	6,5				0		

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4107919000	- - - Other	6,5				0		
410792	- - Grain splits:							
4107921000	- - - Bovine (including buffalo) leather	5,5				0		
4107929000	- - - Equine leather	6,5				0		
410799	- - Other:							
4107991000	- - - Bovine (including buffalo) leather	6,5				0		
4107999000	- - - Equine leather	6,5				0		
4112000000	Leather further prepared after tanning or crusting, including parchment-dressed leather, of sheep or lamb, without wool on, whether or not split, other than leather of heading 4114	3,5				0		
4113	Leather further prepared after tanning or crusting, including parchment-dressed leather of other animals, without wool or hair on, whether or not split, other than leather of heading 4114							
4113100000	- Of goats or kids	3,5				0		
4113200000	- Of swine	1				0		
4113300000	- Of reptiles	1				0		
4113900000	- Other	1				0		
4114	Chamois (including combination chamois) leather; patent leather and patent laminated leather; metallised leather:							
411410	- Chamois (including combination chamois) leather:							
4114101000	- - Of sheep or lambs	1				0		
4114109000	- - Of other animals	1				0		
4114200000	- Patent leather and patent laminated leather; metallised leather	1				0		
4115	Composition leather with a basis of leather or leather fibre, in slabs, sheets or strip, whether or not in rolls; parings and other waste of leather or of composition leather, not suitable for the manufacture of leather articles; leather dust, powder and flour:							

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4115100000	- Composition leather with a basis of leather or leather fibre, in slabs, sheets or strip, whether or not in rolls	1				0		
4115200000	- Parings and other waste of leather or of composition leather, not suitable for the manufacture of leather articles; leather dust, powder and flour	0				0		
4201000000	Saddlery and harness for any animal (including traces, leads, knee pads, muzzles, saddle cloths, saddle bags, dog coats and the like), of any material	15				0		
4202	Trunks, suit-cases, vanity-cases, executive-cases, brief-cases, school satchels, spectacle cases, binocular cases, camera cases, musical instrument cases, gun cases, holsters and similar containers; travelling-bags, toilet bags, rucksacks, handbags, shopping-bags, wallets, purses, map-cases, cigarettcases, tobacco-pouches, tool bags, sports bags, bottle-cases, jewellery boxes, powder boxes, cutlery cases and similar containers, of leather or of composition leather, of sheeting of plastics, of textile materials, of vulcanised fibre or of paperboard, or wholly or mainly covered with such materials or with paper:							
	- Trunks, suit-cases, vanity cases, executive-cases, brief-cases, school satchels and similar containers:							
420211	- - With outer surface of leather, of composition leather or of patent leather:							
4202111000	- - - Executive-cases, brief-cases, school satchels and similar containers	20				0		
4202119000	- - - Other	20				0		
420212	- - With outer surface of plastics or of textile materials:							
	- - - In the form of plastic sheeting:							
4202121100	- - - - Executive-cases, brief-cases, school satchels and similar containers	12,5				0		
4202121900	- - - - Other	12,5				0		

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4202125000	- - - Of moulded plastic material	12,5				0		
	- - - Of other materials, including vulcanised fibre:							
4202129100	- - - - Executive-cases, brief-cases, school satchels and similar containers :	12,5	10	4 years		0		
4202129900	- - - - Other	12,5	10	4 years	US	0		
420219	- - Other							
4202191000	- - - Of aluminium	15				0		
4202199000	- - - Of other materials	15				0		
	- Handbags, whether or not with shoulder strap, including those without handle:							
4202210000	- - With outer surface of leather, of composition leather or of patent leather	15				0		
420222	- - With outer surface of plastic sheeting or of textile materials:							
4202221000	- - - Of plastic sheeting	12,5				0		
4202229000	- - - Of textile materials:	12,5				0		
4202290000	- - Other	15			US	0		
	- Articles of a kind normally carried in the pocket or in the handbag:							
4202310000	- - With outer surface of leather, of composition leather or of patent leather	15				0		
420232	- - With outer surface of plastic sheeting or of textile materials:							
4202321000	- - - Of plastic sheeting	12,5				0		
4202329000	- - - Of textile materials :	12,5				0		
4202390000	- - Other :	15				0		
	- Other:							
420291	- - With outer surface of leather, of composition leather or of patent leather:							
4202911000	- - - Travelling-bags, toilet bags, rucksacks and sports bags	12,5				0		
4202918000	- - - Other	15				0		
420292	- - With outer surface of plastic sheeting or of B114 textile							

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	materials:							
	--- Of plastic sheeting:							
4202921100	- - - - Travelling-bags, toilet bags, rucksacks and sports bag	12,5				0		
4202921500	---- Musical instrument cases	12,5			US	0		
4202921900	---- Other	12,5				0		
	--- Of textile materials:							
4202929100	- - - - Travelling-bags, toilet bags, rucksacks and sports bags:	12,5			US	0		
4202929800	---- Other:	12,5				0		
4202990000	-- Other	15				0		
4203	Articles of apparel and clothing accessories, of leather or of composition leather:							
4203100000	- Articles of apparel	20				0		
	- Gloves, mittens and mitts:							
4203210000	- - Specially designed for use in sports	12,5				0		
420329	- - Other:							
4203291000	--- Protective for all trades	15				0		
	--- Other:							
4203299100	---- Men's and boys	15				0		
4203299900	---- Other	12,5				0		
4203300000	- Belts and bandoliers	12,5				0		
4203400000	- Other clothing accessories	12,5				0		
420500	Other articles of leather or of composition leather:							
	- Of a kind used in machinery or mechanical appliances or for other technical uses:							
4205001100	- - Conveyor or transmission belts or belting	5				0		
4205001900	- - Other	5				0		
4205009000	- Other	15				0		
42060000	Articles of gut (other than silk-worm gut), of goldbeater's skin, of bladders or of tendons:							

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4206000010	- catgut	0				0		
4206000090	- Other	5				0		
4301	Raw furskins (including heads, tails, paws and other pieces or cuttings, suitable for furriers' use), other than raw hides and skins of heading 4101, 4102 or 4103:						ag	
4301100000	- Of mink, whole, with or without head, tail or paws	0				0	ag	
4301300000	- Of lamb, the following: Astrakhan, Broadtail, Caracul, Persian and similar lamb, Indian, Chinese, Mongolian or Tibetan lamb, whole, with or without head, tail or paws	0				0	ag	
4301600000	- Of fox, whole, with or without head, tail or paws	0				0	ag	
430180	- Other furskins, whole, with or without head, tail or paws						ag	
4301803000	- - Of marmots	0				0	ag	
4301805000	- - Of wild felines	0				0	ag	
4301807000	- - Other	0				0	ag	
4301900000	- Heads, tails, paws and other pieces or cuttings, suitable for furriers' use	0				0	ag	
4302	Tanned or dressed furskins (including heads, tails, paws and other pieces or cuttings), unassembled, or assembled (without the addition of other materials) other than those of heading 4303:							
	- Whole skins, with or without head, tail or paws, not assembled:							
4302110000	- - Of mink	8				0		
430219	- - Other:							
4302191000	- - - Of beaver	8				0		
4302192000	- - - Of musk-rat	8				0		
4302193000	- - - Of fox	8				0		
4302193500	- - - Of rabbit or hare	8				0		
	- - - Of seal:							
4302194100	- - - - Of whitecoat pups of harp seals or of pups of hooded seals (blue-backs)	8				0		

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4302194900	---- Other	8				0		
4302195000	- - - Of sea-otters or of nutria (coypu)	8				0		
4302196000	--- Of marmots	8				0		
4302197000	--- Of wild felines	8				0		
	--- Of sheep or lambs:							
4302197500	- - - - Of lamb, the following: Astrakhan, Broadtail, Caracul, Persian and similar lamb, Indian, Chinese, Mongolian or Tibetan lamb	8				0		
4302198000	---- Other	8				0		
4302199500	--- Other	8				0		
4302200000	- Heads, tails, paws and other pieces or cuttings, not assembled	8				0		
430230	- Whole skins and pieces or cuttings thereof, assembled:							
4302301000	-- "Dropped" furskins	8				0		
	-- Other:							
4302302100	--- Of mink	8				0		
4302302500	--- Of rabbit or hare	8				0		
4302303100	- - - Of lamb, the following: Astrakhan, Broadtail, Caracul, Persian and similar lamb, Indian, Chinese, Mongolian or Tibetan	8				0		
4302304100	--- Of musk-rat	8				0		
4302304500	--- Of fox	8				0		
	--- Of seal:							
4302305100	- - - - Of whitecoat pups of harp seal and of pups of hooded seal (blue-backs)	8				0		
4302305500	---- Other	8				0		
4302306100	- - - Of sea-otters or of nutria (coypu)	8				0		
4302307100	--- Of wild felines	8				0		
4302309500	--- Other	8				0		
4303	Articles of apparel, clothing accessories and other articles of furskin:							
430310	- Articles of apparel and clothing							

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	accessories:							
4303101000	- - Of furskins of whitecoat pups of harp seal and of pups of hooded seal (blue-backs)	8				0		
4303109000	- - Other	8				0		
4303900000	- Other	8				0		
4304000000	Artificial fur and articles thereof	8				0		
4401	Fuel wood, in logs, in billets, in twigs, in faggots or in similar forms; wood in chips or particles; sawdust and wood waste and scrap, whether or not agglomerated in logs, briquettes, pellets or similar forms:							
4401100000	- Fuel wood, in logs, in billets, in twigs, in faggots or in similar forms	0				0		
	- Wood in chips or particles:							
4401210000	- - Coniferous	0				0		
4401220000	- - Non-coniferous	0				0		
440130	- Sawdust and wood waste and scrap, whether or not agglomerated in logs, briquettes, pellets or similar forms:							
4401301000	- - Sawdust	0				0		
4401309000	- - Other	0				0		
4402	Wood charcoal (including shell or nut charcoal), whether or not agglomerated:							
4402100000	- Of bamboo	0				0		
4402900000	- Other	0				0		
4403	Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared:							
4403100000	- Treated with paint, stains, creosote or other preservatives:	0				0		
440320	- Other, coniferous:							
	- - Spruce of the kind "Picea abies Karst." or silver fir (Abies alba Mill.)							
4403201100	- - - Sawlogs	0				0		
4403201900	- - - Other	0				0		

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	- - Pine of the kind "Pinus sylvestris L"							
4403203100	--- Sawlogs	0				0		
4403203900	--- Other	0				0		
	-- Other :							
4403209100	--- Sawlogs	0				0		
4403209900	--- Other:	0				0		
	- Other, of tropical wood specified in subheading note 1 to this chapter:							
4403410000	- - Dark red meranti, light red meranti and meranti bakau :	0				0		
440349	-- Other:							
4403491000	- - - Acajou d'Afrique, iroko and sapelli	0				0		
4403492000	--- Okoumé	0				0		
4403494000	--- Sipo :	0				0		
4403499500	--- Other :	0				0		
	- Other:							
440391	-- Of oak (Quercus spp.) :							
4403911000	--- Sawlogs	0				0		
4403919000	--- Other	0				0		
440392	-- Of beech (Fagus spp.) :							
4403921000	--- Sawlogs	0				0		
4403929000	--- Other:	0				0		
440399	-- Other							
4403991000	--- Of poplar :	0				0		
4403993000	--- Of eucalyptus :	0				0		
	--- Of birch :							
4403995100	---- Sawlogs	0				0		
4403995900	---- Other:	0				0		
4403999500	--- Other :	0				0		

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4404	Hoopwood; split poles; piles, pickets and stakes of wood, pointed but not otherwise worked, suitable for the manufacture of walking-sticks, umbrellas, tool handles or the like; chipwood and the like:							
4404100000	- Coniferous	0				0		
4404200000	- Non-coniferous	0				0		
4405000000	Wood wool; wood flour	0				0		
4406	Railway or tramway sleepers (cross-ties) of wood:							
4406100000	- Not impregnated	0				0		
4406900000	- Other	7,5				0		
4407	Wood sawn or chipped lengthwise, sliced or peeled whether or not planed, sanded or end-jointed, of a thickness exceeding 6mm:							
440710	- Coniferous:							
4407101500	- - Sanded;end-jointed, whether or not planed or sanded:	0			US	0		
	- - Other:							
	- - - Planed:							
4407103100	- - - - Spruce of the kind "Picea abies Karst." or silver fir (Abies alba Mill.)	0			US	0		
4407103300	- - - - Pine of the kind "Pinus sylvestris L."	0			US	0		
4407103800	- - - - Other	0			US	0		
	- - - Other:							
4407109100	- - - - Spruce of the kind "Picea abies Karst." or silver fir (Abies alba Mill.)	0			US	0		
4407109300	- - - - Pine of the kind of "Pinus sylvestris L."	0			US	0		
4407109800	- - - - Other:	0			US	0		
	- Of tropical wood specified in subheading note 1 to this chapter:							
440721	- - Mahogany (Swietenia spp.):							
4407211000	- - - Sanded;end-jointed, whether or not planed or sanded:	4,9				0		

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	--- Other:							
4407219100	---- Planed	4				0		
4407219900	---- Other	0				0		
440722	-- Virola, imbuia and balsa:							
4407221000	--- Sanded; end-jointed, whether or not planed or sanded	4,9				0		
	--- Other:							
4407229100	---- Planed	4				0		
4407229900	---- Other	0				0		
440725	- - Dark red meranti, light red meranti and meranti bakau:							
4407251000	- - - End-jointed, whether or not planed or sanded	4,9				0		
	--- Other:							
4407253000	---- Planed:	4				0		
4407255000	---- Sanded	4,9				0		
4407259000	---- Other	0				0		
440726	- - White lauan, white meranti, white seraya, yellow meranti and alan :							
4407261000	- - - End-jointed, whether or not planed or sanded	4,9				0		
	--- Other:							
4407263000	---- Planed	4				0		
4407265000	---- Sanded	4,9				0		
4407269000	---- Other	0				0		
440727	-- Sapelli:							
4407271000	--- Sanded; end-jointed, whether or not planed or sanded	4,9				0		
	--- Other:							
4407279100	---- Planed	4				0		
4407279900	---- Other	0				0		
440728	-- Iroko:							
4407281000	--- Sanded; end-jointed, whether or not planed or sanded	4,9				0		
	--- Other:							

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4407289100	---- Planed	4				0		
4407289900	---- Other	0				0		
440729	-- Other:							
4407291500	- - - End-jointed, whether or not planed or sanded	4,9				0		
	--- Other :							
	- - - - Acajou d'Afrique, azobé, dibétou, ilomba, jelutong, jongkong, kapur, kempas, keruing, limba, makoré, mansonie, merbau, obeche, okoumé, palissandre de Rio, palissandre de Para, palissandre de Rose, ramin, sipo, teak and tiama:							
	----- Planed:							
4407292000	- - - - - Palissandre de Para, palissandre de Rio and palissandre de Rose	4,9				0		
4407292500	----- Other	4				0		
4407294500	----- Sanded	4,9				0		
	----- Other:							
4407296100	----- Azobé	0				0		
4407296800	----- Other	0				0		
	---- Other:							
4407298300	----- Planed	4				0		
4407298500	----- Sanded	4,9				0		
4407299500	----- Other	0				0		
	- Other:							
440791	-- Of oak (Quercus spp.):							
4407911500	- - - Sanded; end-jointed, whether or not planed or sanded	0				0		
	--- Other:							
	---- Planed:							
4407913100	- - - - - Blocks, strips and friezes for parquet or wood block flooring, not assembled	0			US	0		
4407913900	----- Other	0				0		
4407919000	---- Other	0				0		

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4407920000	-- Of beech (Fagus spp.):	0				0		
440793	-- Of maple (Acer spp.):							
4407931000	- - - Planed; end-jointed, whether or not planed or sanded	0				0		
	- - - Other:							
4407939100	- - - - Sanded	0				0		
4407939900	- - - - Other	0				0		
440794	-- Of cherry (Prunus spp.):							
4407941000	- - - Planed; end-jointed, whether or not planed or sanded	0				0		
	- - - Other:							
4407949100	- - - - Sanded	0				0		
4407949900	- - - - Other	0				0		
440795	-- Of ash (Fraxinus spp.):							
4407951000	- - - Planed; end-jointed, whether or not planed or sanded	0				0		
	- - - Other:							
4407959100	- - - - Sanded	0				0		
4407959900	- - - - Other	0				0		
440799	-- Other:							
4407992000	- - - End-jointed, whether or not planed or sanded	0				0		
	- - - Other:							
4407992500	- - - - Planed	0				0		
4407994000	- - - - Sanded	1				0		
	- - - - Other:							
4407999100	- - - - - Of poplar	0				0		
4407999600	- - - - - Of tropical wood	0				0		
4407999800	- - - - - Other	0				0		

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4408	Sheets for veneering (including those obtained by slicing laminated wood), for plywood or for similar laminated wood and other wood, sawn lengthwise, sliced or peeled, whether or not planed, sanded, spliced or end-jointed, of a thickness not exceeding 6 mm:							
440810	- Coniferous:							
4408101500	- - Planed; sanded; end-jointed, whether or not planed or sanded:	1				0		
	- - Other:							
4408109100	- - - Small boards for the manufacture of pencils	0				0		
	- - - Other:							
4408109300	- - - - Of a thickness not exceeding 1mm	4				0		
4408109900	- - - - Of a thickness exceeding 1mm	4				0		
	- Of tropical wood specified in subheading note 1 to this chapter:							
440831	- - Dark red meranti, light red meranti and meranti bakau :							
4408311100	- - - End-jointed, whether or not planed or sanded	4,9				0		
	- - - Other:							
4408312100	- - - - Planed	4				0		
4408312500	- - - - Sanded	4,9				0		
4408313000	- - - - Other	6				0		
440839	- - Other:							
	- - - Acajou d'Afrique, limba, mahogany (Swietenia spp.), obeche, okoumé, palissandre de Para, palissandre de Rio, palissandre de Rose, sapelli, sipo, virola and white lauan:							
4408391500	- - - - Sanded; end-jointed, whether or not planed or sanded :	4,9				0		
	- - - - Other:							
4408392100	- - - - - Planed	4				0		
	- - - - - Other:							

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4408393100	- - - - - Of a thickness not exceeding 1 mm.	6				0		
4408393500	- - - - - Of a thickness exceeding 1 mm	6				0		
	- - - Other:							
4408395500	- - - - Planed;sanded; end-jointed, whether or not planed or sanded:	1				0		
	- - - - Other:							
4408397000	- - - - Small boards for the manufacture of pencil	0				0		
	- - - - Other:							
4408398500	- - - - - Of a thickness not exceeding 1 mm	4				0		
4408399500	- - - - - Of a thickness exceeding 1 mm	4				0		
440890	- Other:							
4408901500	- - Planed;sanded;end-jointed, whether or not planed or sanded:	1				0		
	- - Other:							
4408903500	- - - Small boards for the manufacture of pencils(a)	0				0		
	- - - Other:							
4408908500	- - - - Of a thickness not exceeding 1 mm.	4				0		
4408909500	- - - - Of a thickness exceeding 1 mm.	4				0		
4409	Wood (including strips and friezes for parquet flooring, not assembled)continuously shaped (tongued, grooved, rebated, chamfered, V-jointed, beaded, moulded, rounded or the like) along any of its edges, ends or faces, whether or not planed, sanded or end-jointed:							
440910	- Coniferous:							
4409101100	- - Mouldings for frames for paintings, photographs, mirrors or similar objects	0			US	0		
4409101800	- - Other	0				0		
	- Non-coniferous:							
4409210000	- - Of bamboo	0				0		

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440929	- - Other:							
4409291000	- - - Mouldings for frames for paintings, photographs, mirrors or similar objects	0			US	0		
	- - - Other:							
4409299100	- - - - Blocks, strips and friezes for parquet or wood block flooring, not assembled	0			US	0		
4409299900	- - - - Other	0			US	0		
4410	Particle board, oriented strand board (OSB) and similar board (for example, waferboard) of wood or other ligneous materials, whether or not agglomerated with resins or other organic binding substances:							
	- Of wood:							
441011	- - Particle board:							
4410111000	- - - Unworked or not further worked than sanded	5				0		
4410113000	- - - Surface-covered with melamine-impregnated paper	5				0		
4410115000	- - - Surface-covered with decorative laminates of plastics	5				0		
4410119000	- - - Other	5				0		
441012	- - Oriented strand board (OSB):							
4410121000	- - - Unworked or not further worked than sanded	5			US	0		
4410129000	- - - Other	5			US	0		
4410190000	- - Other	5			US	0		
4410900000	- Other	5				0		
4411	Fibreboard of wood or other ligneous materials, whether or not bonded with resins or other organic substances:							
	- Medium density fibreboard (MDF):							
441112	- - Of a thickness not exceeding 5 mm:							
4411121000	- - - Not mechanically worked or surface covered	5			US	0		
4411129000	- - - Other	5			US	0		

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441113	- - Of a thickness exceeding 5 mm but not exceeding 9 mm:							
4411131000	- - - Not mechanically worked or surface covered	5			US	0		
4411139000	- - - Other	5			US	0		
441114	- - Of a thickness exceeding 9 mm:							
4411141000	- - - Not mechanically worked or surface covered	5			US	0		
4411149000	- - - Other	5			US	0		
	- Other:							
441192	- - Of a density exceeding 0,8 g/cm ³ :							
4411921000	- - - Not mechanically worked or surface covered	5				0		
4411929000	- - - Other	5				0		
441193	- - Of a density exceeding 0,5 g/cm ³ but not exceeding 0,8 g/cm ³ :							
4411931000	- - - Not mechanically worked or surface covered	5			US	0		
4411939000	- - - Other	5			US	0		
441194	- - Of a density not exceeding 0,5 g/cm ³ :							
4411941000	- - - Not mechanically worked or surface covered	7				0		
4411949000	- - - Other	7				0		
4412	Plywood, veneered panels and similar laminated wood:							
4412100000	- Of bamboo	8			US	0		
	- Other plywood consisting solely of sheets of wood (other than bamboo), each ply not exceeding 6 mm thickness:							
441231	- - With at least one outer ply of tropical wood specified in subheading note 1 to this chapter:							
4412311000	- - - Of acajou d'Afrique, dark red meranti, light red meranti, limba, mahogany (Swietenia spp.), obeche, okoumé, palissandre de Para, palissandre de Rio, palissandre de Rose, sapelli, sipo, virola and white	10			US	0		

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	lauan							
4412319000	- - - Other	5			US	0		
4412320000	- - Other, with at least one outer ply of non-coniferous wood	5				0		
4412390000	- - Other	5			US	0		
	- Other:							
441294	- - Blockboard, laminboard and battenboard:							
4412941000	- - - With at least one outer ply of non-coniferous wood	10				0		
4412949000	- - - Other	5			US	0		
441299	- - Other:							
4412993000	- - - Containing at least one layer of particle board	5				0		
4412997000	- - - Other	10				0		
4413000000	Densified wood, in blocks, plates, strips or profile shapes	0			US	0		
441400	Wooden frames for paintings, photographs, mirrors or similar objects:							
4414001000	- Of tropical wood, as specified in additional note 2 to this Chapter	10				0		
4414009000	- Of other wood	10			US	0		
4415	Packing cases, boxes, crates, drums and similar packings, of wood; cable-drums of wood; pallets, box pallets and other load boards, of wood; pallet collars of wood:							
441510	- Cases, boxes, crates, drums and similar packings cable-drums:							
4415101000	- - Cases, boxes, crates, drums and similar packings	8				0		
4415109000	- - Cable-drums	8				0		
441520	- Pallets, box pallets and other load boards; pallet collars:							
4415202000	- - Flat pallets; pallet collars	8				0		

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4415209000	- - Other	8				0		
4416000000	Casks, barrels, vats, tubs and other coopers products and parts thereof, of wood, including staves :	0				0		
4417000000	Tools, tool bodies, tool handles, broom or brush bodies and handles, of wood; boot or shoe lasts and trees, of wood	8				0		
4418	Builders' joinery and carpentry of wood, including cellular wood panels, assembled parquet panels, shingles and shakes							
441810	- Windows, French-windows and their frames:							
4418101000	- - Of tropical wood, as specified in additional note 2 to this chapter	10				0		
4418105000	- - Coniferous	15				0		
4418109000	- - Other	15				0		
441820	- Doors and their frames and thresholds:							
4418201000	- - Of tropical wood, as specified in additional note 2 to this Chapter	10				0		
4418205000	- - Coniferous	15				0		
4418208000	- - Other	15				0		
4418400000	- Shuttering for concrete constructional work	15				0		
4418500000	- Shingles and shakes	0				0		
4418600000	- Posts and beams	15				0		
	- Assembled flooring panels:							
4418710000	- - For mosaic floors	3				0		
4418720000	- - Other, multilayer	0				0		
4418790000	- - Other	0			US	0		
441890	- Other:							
4418901000	- - Glue-laminated timber	15			US	0		
4418908000	- - Other	15			US	0		
441900	Tableware and kitchenware, of wood:							
4419001000	- Of tropical wood, as specified in additional note 2 to this Chapter :	5			US	0		

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4419009000	- Of other wood	0			US	0		
4420	Wood marquetry and inlaid wood; caskets and cases for jewellery or cutlery, and similar articles of wood; statuettes and other ornaments, of wood; wooden articles of furniture not falling in Chapter 94:							
442010	- Statuettes and other ornaments, of wood:							
4420101100	- - Of tropical wood, as specified in additional note 2 to this Chapter	5				0		
4420101900	- - Of other wood	0			US	0		
442090	- Other:							
4420901000	- - Wood marquetry and inlaid wood	5			US	0		
	- - Other:							
4420909100	- - - Of tropical wood, as specified in additional note 2 to this Chapter	5			US	0		
4420909900	- - - Other	0			US	0		
4421	Other articles of wood:							
4421100000	- Clothes hangers	10				0		
442190	- Other:							
4421909100	- - Of fibreboard	10				0		
4421909800	- - Other	0			US	0		
4501	Natural cork, raw or simply prepared; waste cork; crushed, granulated or ground cork:							
4501100000	- Natural cork, raw or simply prepared	0				0		
4501900000	- Other	0				0		
4502000000	Natural cork, debarked or roughly squared, or in rectangular cork; crushed, (including square) blocks, plates, sheets or strip (including sharp-edged blanks for corks or stoppers)	0				0		
4503	Articles of natural cork:							
450310	- Corks and stoppers:							
4503101000	- - Cylindrical	4,7				0		
4503109000	- - Other	4,7				0		

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4503900000	- Other	4,7				0		
4504	Agglomerated cork (with or without a binding substance) and articles of agglomerated cork:							
450410	- Blocks, plates, sheets and strip; tiles of any shape; solid cylinders, including discs:							
	- - Corks and stoppers:							
4504101100	- - - For sparkling wine, including those with discs of natural cork	4,7				0		
4504101900	- - - Other	4,7				0		
	- - Other:							
4504109100	- - - With a binding substance	4,7				0		
4504109900	- - - Other	4,7				0		
450490	- Other:							
4504902000	- - Corks and stoppers	4,7			US	0		
ex4504902000	For use in civil aircraft	0				0		
4504908000	- - Other	4,7			US	0		
ex4504908000	For use in civil aircraft	0				0		
4601	Plaits and similar products of plaiting materials, whether or not assembled into strips; plaiting materials, plaits and similar products of plaiting materials, bound together in parallel strands or woven, in sheet form, whether or not being finished articles (for example, mats, matting, screens):							
	- Mats, matting and screens of vegetable materials:							
460121	- - Of bamboo:							
4601211000	- - - Of plaits or similar products of plaiting materials	5				0		
4601219000	- - - Other	5				0		
460122	- - Of rattan:							
4601221000	- - - Of plaits or similar products of plaiting materials	5				0		
4601229000	- - - Other	5				0		
460129	- - Other:							
4601291000	- - - Of plaits or similar products of plaiting materials	5				0		

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4601299000	- - - Other	5				0		
	- Other:							
460192	- - Of bamboo:							
4601920500	- - - Plaits and similar products of plaiting materials, whether or not assembled into strips	5				0		
	- - - Other:							
4601921000	- - - - Of plaits or similar products of plaiting materials	5				0		
4601929000	- - - - Other	5				0		
460193	- - Of rattan:							
4601930500	- - - Plaits and similar products of plaiting materials, whether or not assembled into strips	5				0		
	- - - Other:							
4601931000	- - - - Of plaits or similar products of plaiting materials	5				0		
4601939000	- - - - Other	5				0		
460194	- - Of other vegetable materials:							
4601940500	- - - Plaits and similar products of plaiting materials, whether or not assembled into strips	5				0		
	- - - Other:							
4601941000	- - - - Of plaits or similar products of plaiting materials	5				0		
4601949000	- - - - Other	5				0		
460199	- - Other:							
4601990500	- - - Plaits and similar products of plaiting materials, whether or not assembled into strips	5				0		
	- - - Other:							
4601991000	- - - - Of plaits or similar products of plaiting materials	5				0		
4601999000	- - - - Other	5				0		
4602	Basketwork, wickerwork and other articles, made directly to shape from plaiting materials or made up from goods of heading 4601; articles of loofah:							
	- Of vegetable materials:							

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4602110000	- - Of bamboo	5				0		
4602120000	- - Of rattan	5				0		
460219	- - Other:							
4602191000	- - - Straw envelopes for bottles	5				0		
	- - - Other:							
4602199100	- - - - Basketwork, wickerwork and other articles, made directly to shape from plaiting materials	5				0		
4602199900	- - - - Other	5				0		
4602900000	- Other	5				0		
470100	Mechanical wood pulp:							
4701001000	- Thermo-mechanical wood pulp	0				0		
4701009000	- Other	0				0		
4702000000	Chemical wood pulp, dissolving grades	0				0		
4703	Chemical wood pulp, soda or sulphate, other than dissolving grades:							
	- Unbleached:							
4703110000	- - Coniferous	0				0		
4703190000	- - Non-coniferous	0				0		
	- Semi-bleached or bleached:							
4703210000	- - Coniferous	0				0		
4703290000	- - Non-coniferous	0				0		
4704	Chemical wood pulp, sulphite, other than dissolving grades:							
	- Unbleached:							
4704110000	- - Coniferous	0				0		
4704190000	- - Non-coniferous	0				0		
	- Semi-bleached or bleached:							
4704210000	- - Coniferous	0				0		
4704290000	- - Non-coniferous	0				0		
4705000000	Wood pulp obtained by a combination of mechanical and chemical pulping processes	0				0		

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4706	Pulps of fibres derived from recovered (waste and scrap) paper or paperboard or of other fibrous cellulosic material:							
4706100000	- Cotton linters pulp	0				0		
4706200000	- Pulps of fibres derived from recovered (waste and scrap) paper or paperboard	0				0		
4706300000	- Other, of bamboo	0				0		
	- Other:							
4706910000	- - Mechanical	0				0		
4706920000	- - Chemical	0				0		
4706930000	- - Semi-chemical	0				0		
4707	Recovered (waste and scrap) paper or paperboard:							
4707100000	- Of unbleached kraft paper or paperboard or of corrugated paper or paperboard	0				0		
4707200000	- Of other paper or paperboard made mainly of bleached chemical pulp, not coloured in the mass	0				0		
470730	- Of paper or paperboard made mainly of mechanical pulp (for example, newspapers, journals and similar printed matter):							
4707301000	- - Old and unsold newspapers and magazines, telephone directories, brochures and printed advertising material	0				0		
4707309000	- - Other	0				0		
470790	- Other, including unsorted waste and scrap:							
4707901000	- - Unsorted	0				0		
4707909000	- - Sorted	0				0		
4801000000	Newsprint, in rolls or sheets	0			CA, US	0		
4802	Uncoated paper and paperboard, of a kind used for writing, printing or other graphic purposes, and punch card stock and punch tape paper, in rolls or sheets, other than paper of heading 4801 or 4803; hand-made paper and paperboard:							
4802100000	- Hand-made paper and paperboard	0				0		

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4802200000	- Paper and paperboard of a kind used as a base for photo-sensitive, heat-sensitive or electro-sensitive paper or paperboard	0			US	0		
480240	- Wallpaper base:							
4802401000	- - Not containing fibres obtained by a mechanical process or of which not more than 10% by weight of the total fibre content consists of such fibres	0				0		
4802409000	- - Other	0				0		
	- Other paper and paperboard, not containing fibres obtained by a mechanical process or of which not more than 10% by weight of the total fibre content consists of such fibres:							
4802540000	- - Weighing less than 40 g/m ²	0				0		
480255	- - Weighing 40 g/m ² or more but not more than 150 g/m ² , in rolls:							
48025515	- - - Weighing 40 g/m ² or more but not more than 60 g/m ² :							
4802551510	- - - - Crude decorating paper	0				0		
4802551590	- - - - Other	15				0		
48025525	- - - Weighing 60 g/m ² or more but not more than 75 g/m ² :							
4802552510	- - - - Crude decorating paper	0				0		
4802552590	- - - - Other	15				0		
48025530	- - - Weighing 75 g/m ² or more but not more than 80 g/m ² :							
4802553010	- - - - Crude decorating paper	0				0		
4802553090	- - - - Other	15				0		
48025590	- - - Weighing 80 g/m ² or more than 80 g/m ² ,							
4802559010	- - - - Crude decorating paper	0				0		
4802559090	- - - - Other	15				0		
480256	- - Weighing 40 g/m ² or more but not more than 150 g/m ² , in sheets with one side not exceeding 435 mm and other side not exceeding 297 mm in the unfolded state:							

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4802562000	- - - With one side measuring 297 mm and the other side measuring 210 mm (A 4 format)	0				0		
4802568000	- - - Other	0				0		
4802570000	- - Other, weighing 40 g/m2 or more but not more than 150 g/m2	0			US	0		
480258	- - Weighing more than 150 g/m2:							
4802581000	- - - In rolls	0			US	0		
4802589000	- - - Other	0			US	0		
	- Other paper and paperboard, of which more than 10% by weight of the total fibre content consists of fibres obtained by a mechanical or chemi- mechanical process:							
480261	- - In rolls:							
4802611500	- - - Weighing less than 72 g/m2 and of which more than 50% by weight of the total fibre content consists of fibres obtained by a mechanical process	0			CA	0		
4802618000	- - - Other	0			CA	0		
4802620000	- - In sheets with one side not exceeding 435 mm and the other side not exceeding 297 mm in the unfolded state	0			CA, US	0		
4802690000	- - Other	0			CA	0		
480300	Toilet or facial tissue stock, towel or napkin stock and similar paper of a kind used for household or sanitary purposes, cellulose wadding and webs of cellulose fibres, whether or not creped, crinkled, embossed, perforated, surface-coloured, surface-decorated or printed, in rolls or sheets:							
4803001000	- Cellulose wadding	0				0		
	- Creped paper and webs of cellulose fibres (tissues), weighing, per ply:							
4803003100	- - Not more than 25 g/m 2	0				0		
4803003900	- - More than 25 g/m 2	0				0		
4803009000	- Other	0				0		
4804	Uncoated kraft paper and paperboard, in rolls or sheets, other than that of heading 4802 or 4803:							

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	- Kraftliner:							
480411	- - Unbleached:							
	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process:							
4804111100	- - - - Weighing less than 150 g/m2	0			CA	0		
4804111500	- - - - Weighing 150 g/m2 or more but less than 175 g/m2	0			CA	0		
4804111900	- - - - Weighing 175 g/m2 or more	0			CA	0		
4804119000	- - - Other	0			CA	0		
480419	- - Other:							
	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process:							
	- - - - Composed of one or more layers unbleached and an outside layer bleached, semi-bleached or coloured, weighing per m2:							
4804191100	- - - - - Less than 150 g/m2	0				0		
4804191500	- - - - - 150 g/m2 or more but less than 175 g	0				0		
4804191900	- - - - - 175 g or more	0			US	0		
	- - - - Other , weighing per m2							
4804193100	- - - - - Less than 150 g	0				0		
4804193800	- - - - - 150 g or more	0				0		
4804199000	- - - Other	0				0		
	- Sack kraft paper:							
480421	- - Unbleached:							
	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process	0			CA	0		
4804219000	- - - Other	0			CA	0		
480429	- - Other:							

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4804291000	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process	0				0		
4804299000	- - - Other	0				0		
	- Other kraft paper and paperboard weighing 150 g/m2 or less:							
480431	- - Unbleached:							
	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process:							
4804315100	- - - - Kraft electro-technical insulating paper	0				0		
4804315800	- - - - Other	0				0		
4804318000	- - - Other	0				0		
480439	- - Other:							
	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process:							
4804395100	- - - - Bleached uniformly throughout the mass :	0				0		
4804395800	- - - - Other	0				0		
4804398000	- - - Other	0				0		
	- Other kraft paper and paperboard weighing more than 150 g/m2 but less than 225 g/m2:							
480441	- - Unbleached:							
4804411000	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process	0				0		
	- - - Other:							
4804419100	- - - - Saturating kraft	0				0		
4804419900	- - - - Other	0				0		

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480442	- - Bleached uniformly throughout the mass and of which more than 95% by weight of the total fibre content consists of wood fibres obtained by a chemical process:							
4804421000	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process	0				0		
4804429000	- - - Other	0				0		
480449	- - Other:							
4804491000	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process	0				0		
4804499000	- - - Other	0				0		
	- Other kraft paper and paperboard weighing 225 g/m2 or more:							
480451	- - Unbleached:							
4804511000	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process	0				0		
4804519000	- - - Other	0				0		
480452	- - Bleached uniformly throughout the mass and of which more than 95% by weight of the total fibre content consists of wood fibres obtained by a chemical process:							
4804521000	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process	0				0		
4804529000	- - - Other	0				0		
480459	- - Other:							
4804591000	- - - Of which not less than 80% by weight of the total fibre content consists of coniferous fibres obtained by the chemical sulphate or soda process	0				0		
4804599000	- - - Other	0				0		
4805	Other uncoated paper and paperboard, in rolls or sheets, not further worked or processed than							

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	specified in note 3 to this chapter:							
	- Fluting paper:							
4805110000	- - Semi-chemical fluting paper (corrugating medium)	0				0		
4805120000	- - Straw fluting paper	0				0		
480519	- - Other:							
4805191000	- - - Wellenstoff	0				0		
4805199000	- - - Other	0				0		
	- Testliner (recycled liner board):							
4805240000	- - Weighing 150 g/m2 or less	0				0		
4805250000	- - Weighing more than 150 g/m2	0				0		
480530	- Sulphite wrapping paper:							
4805301000	- - Weighing less than 30 g/m2	0				0		
4805309000	- - Weighing 30 g/m2 or more	0				0		
4805400000	- Filter paper and paperboard	0			US	0		
4805500000	- Felt paper and paperboard	0				0		
	- Other:							
48059100	- - Weighing 150 g/m2 or less							
4805910010	- - - Base decorating paper, single coloured	0				0		
4805910090	- - - Other	0				0		
4805920000	- - Other paper and paperboard, weighing more than 150 g/m2 but less than 225 g/m2	0				0		
480593	- - Weighing 225 g/m2 or more:							
4805932000	- - - Made from wastepaper	0				0		
48059380	- - - Other:							
4805938010	- - - - Base decorating paper, single coloured	0				0		
4805938090	- - - - Other	0				0		
4806	Vegetable parchment, greaseproof papers, tracing papers and glassine and other glazed or transparent translucent papers, in rolls or sheets:							

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4806100000	- Vegetable parchment	0			US	0		
4806200000	- Greaseproof papers	0				0		
4806300000	- Tracing papers	0				0		
480640	- Glassine and other glazed transparent or translucent papers:							
4806401000	- - Glassine papers	0				0		
4806409000	- - Other	0				0		
480700	Composite paper and paperboard (made by sticking flat layers of paper or paperboard together with an adhesive), not surface-coated or impregnated, whether or not internally reinforced, in rolls or sheets:							
4807003000	- Made from wastepaper, whether or not covered with paper	0				0		
4807008000	- Other	0				0		
4808	Paper and paperboard, corrugated (with or without glued flat surface sheets), creped, crinkled, embossed or perforated, in rolls or sheets, other than paper of the kind described in heading 4803:							
4808100000	- Corrugated paper and paperboard, whether or not perforated	0				0		
4808200000	- Sack kraft paper, creped or crinkled, whether or not embossed or perforated	0				0		
4808300000	- Other kraft paper, creped or crinkled, whether or not embossed or perforated	0				0		
4808900000	- Other	0				0		
4809	Carbon paper, self-copy paper and other copying or transfer papers (including coated or impregnated paper for duplicator stencils or offset plates) whether or not printed, in rolls or sheets:							
480920	- Self-copy paper:							
4809201000	- - In rolls	0				0		
4809209000	- - In sheets	0				0		
480990	- Other:							
4809901000	- - Carbon or similar copying papers	0				0		

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4809909000	- - Other	0				0		
4810	Paper and paperboard, coated on one or both sides with kaolin (China clay) or other inorganic substances, with or without a binder, and with no other coating, whether or not surface-coloured, surface-decorated or printed, in rolls or rectangular (including square) sheets, of any size:							
	- Paper and paperboard of a kind used for writing, printing or other graphic purposes, not containing fibres obtained by a mechanical or chemi-mechanical process or of which not more than 10% by weight of the total fibre content consists of such fibres							
481013	- - In rolls:							
4810132000	- - -Paper and paperboard of a kind used as a base for photo-sensitive, heat-sensitive or electro-sensitive paper or paperboard, weighing not more than 150 g/m2	0				0		
4810138000	- - - Other	0			US	0		
481014	- - In sheets with one side not exceeding 435 mm and the other side not exceeding 297 mm in the unfolded state:							
4810142000	- - - Paper and paperboard of a kind used as a base for photo-sensitive, heat-sensitive, or electro-sensitive paper or paperboard, weighing not more than 150 g/m2	0				0		
4810148000	- - - Other	0			US	0		
481019	- - Other:							
4810191000	- - - Paper and paperboard of a kind used as a base for photo-sensitive, heat-sensitive, or electro-sensitive paper or paperboard, weighing not more than 150 g/m2	0				0		
4810199000	- - - Other	0				0		
	- Paper and paperboard of a kind used for writing, printing or other graphic purposes, of which more than 10% by weight of the total fibre content consists of fibres obtained by a mechanical or chemi-mechanical process:							
481022	- - Light-weight coated paper							

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4810221000	- - - In rolls of a width exceeding 15 cm or in sheets with one side exceeding 36 cm and the other side exceeding 15 cm in the unfolded state: the other side exceeding 15 cm in the unfolded state:	0			CA	0		
4810229000	- - - Other	0			CA	0		
481029	- - Other:							
4810293000	- - - In rolls	0				0		
4810298000	- - - Other	0			US	0		
	- Kraft paper and paperboard, other than that of a kind used for writing, printing or other graphic purposes:							
4810310000	- - Bleached uniformly throughout the mass and of which more than 95 % by weight of the total fibre content consists of wood fibres obtained by a chemical process, and weighing 150g/m2 or less	0				0		
481032	- - Bleached uniformly throughout the mass and of which more than 95 % by weight of the total fibre content consists of wood fibres obtained by a chemical process, and weighing more than 150g/m2:							
4810321000	- - - Coated with kaolin	0				0		
4810329000	- - - Other	0				0		
4810390000	- - Other	0				0		
	- Other paper and paperboard:							
481092	- - Multi-ply:							
4810921000	- - - Each layer bleached	0				0		
4810923000	- - - With only one outer layer bleached	0				0		
4810929000	- - - Other	0				0		
481099	- - Other:							
4810991000	- - - Bleached paper and paperboard, coated with kaolin	0				0		
4810993000	- - - Coated with mica powder	0				0		
4810999000	- - - Other	0				0		

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4811	Paper, paperboard, cellulose wadding and webs of cellulose fibres, coated, impregnated, covered, surface-coloured, surface-decorated or printed, in rolls or sheets, other than goods of the kind described in heading 4803, 4809 or 4810:							
4811100000	- Tarred, bituminized or asphalted paper and paperboard	0				0		
	- Gummed or adhesive paper and paperboard:							
481141	- - Self-adhesive:							
4811412000	- - - Of a width not exceeding 10 cm, the coating of which consists of unvulcanised natural or synthetic rubber	0				0		
4811419000	- - - Other	0			US	0		
4811490000	- - Other	0				0		
	- Paper and paperboard coated, impregnated or covered with plastics (excluding adhesives):							
4811510000	- - Bleached, weighing more than 150 g/m ²	0				0		
4811590000	- - Other	0				0		
4811600000	- Paper and paperboard, coated, impregnated or covered with wax, paraffin wax, stearin, oil or glycerol	0				0		
4811900000	- Other paper, paperboard, cellulose wadding and webs of cellulose fibres:	0			US	0		
4812000000	Filter blocks, slabs and plates, of paper pulp	0				0		
4813	Cigarette paper, whether or not cut to size or in the form of booklets or tubes:							
4813100000	- In the form of booklets or tubes :	0				0		
4813200000	- In rolls of a width not exceeding 5 cm	0				0		
481390	- Other:							
4813901000	- - In rolls of a width exceeding 5 cm but not exceeding 15 cm	0				0		
4813909000	- - Other	0				0		
4814	Wallpaper and similar wall							

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	coverings; window transparencies of paper:							
4814100000	- "Ingrain" paper	0				0		
4814200000	- Wallpaper and similar wall coverings, consisting of paper coated or covered, on the face side, with a grained, embossed, coloured, design-printed or otherwise decorated layer of plastics	0			US	0		
481490	- Other:							
4814901000	- - Wallpaper and similar wall coverings, consisting of grained, embossed, surface- coloured, design-printed or otherwise surface-decorated paper, coated or covered with transparent protective plastics	0				0		
4814908000	- - Other	0			US	0		
4816	Carbon paper, self-copy paper and other copying or transfer papers (other than those of heading 4809), duplicator stencils and offset plates, of paper, whether or not put up in boxes:							
4816200000	- Self-copy paper :	0				0		
4816900000	- Other	0				0		
4817	Envelopes, letter cards, plain postcards and correspondence cards, of paper or paperboard; boxes, pouches, wallets and writing compendiums, of paper or paperboard, containing an assortment of paper stationery:							
4817100000	- Envelopes	0				0		
4817200000	- Letter cards, plain postcards and correspondence cards	0			US	0		
4817300000	- Boxes, pouches, wallets and writing compendiums, of paper or paperboard, containing an assortment of paper stationery	0			US	0		

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4818	Toilet paper and similar paper, cellulose wadding or webs of cellulose fibres, of a kind used for household or sanitary purposes, in rolls of a width not exceeding 36 cm, or cut to size or shape; handkerchiefs, cleansing tissues, towels, tablecloths, serviettes, napkins for babies, tampons, bedsheets and similar household, sanitary or hospital articles, articles of apparel and clothing accessories, of paper pulp, paper, cellulose wadding or webs of cellulose fibres:							
481810	- Toilet paper:							
4818101000	- - Weighing, per ply, 25 g/m2 or less	0				0		
4818109000	- - Weighing, per ply, more than 25 g/m2	0				0		
481820	- Handkerchiefs, cleansing or facial tissues and towels:							
4818201000	- - Handkerchiefs and cleansing or facial tissues	0			US	0		
	- - Hand towels:							
4818209100	- - - In rolls	0				0		
4818209900	- - - Other	0			US	0		
4818300000	- Tablecloths and serviettes	0			US	0		
481840	- Sanitary towels and tampons, napkins and napkin liners for babies and similar sanitary articles:							
	- - Sanitary towels, tampons and similar articles:							
4818401100	- - - Sanitary towels	0				0		
4818401300	- - - Tampons	0				0		
4818401900	- - - Other	0				0		
4818409000	- - Napkins and napkin liners for babies and similar sanitary articles	0				0		
4818500000	- Articles of apparel and clothing accessories	0				0		
481890	- Other:							
4818901000	- - Articles of a kind used for surgical, medical or hygienic purposes, not put up for retail	0				0		

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	sale							
4818909000	- - Other	0			US	0		
4819	Cartons, boxes, cases, bags and other packing containers, of paper, paperboard, cellulose wadding or webs of cellulose fibres; box files, letter trays, and similar articles, of paper or paperboard of a kind used in offices, shops or the like:							
4819100000	- Cartons, boxes and cases, of corrugated paper or paperboard	18			US	0		
4819200000	- Folding cartons, boxes and cases, of non-corrugated paper or paperboard	18				0		
4819300000	- Sacks and bags, having a base of a width of 40 cm or more	12				0		
4819400000	- Other sacks and bags, including cones	18			US	0		
4819500000	- Other packing containers, including record sleeves	0				0		
4819600000	- Box files, letter trays, storage boxes and similar articles, of a kind used in offices, shops or the like	0				0		
4820	Registers, account books, note books, order books, receipt books, letter pads, memorandum pads, diaries and similar articles, exercise-books, blotting-pads, binders (loose-leaf or other), folders, file covers, manifold business forms, interleaved carbon sets and other articles of stationery, of paper or paperboard; albums for samples or for collections and book covers, of paper or paperboard:							
482010	- Registers, account books, note books, order books, receipt books, letter pads, memorandum:							
4820101000	- - Registers, account books, order books and receipt books	18				0		
4820103000	- - Note books, letter pads and memorandum pads	0				0		
4820105000	- - Diaries	0				0		
4820109000	- - Other	0			US	0		
4820200000	- Exercise books	12				0		

30 Aneks - Spoljni odnosi

4820300000	- Binders (other than book covers), folders and file covers	0			US	0		
482040	- Manifold business forms and interleaved carbon sets:							
4820401000	- - Continuous forms	0				0		
4820409000	- - Other	0				0		
4820500000	- Albums for samples or for collections	0				0		
4820900000	- Other	18				0		
4821	Paper or paperboard labels of all kinds, whether or not printed:							
482110	- Printed:							
4821101000	- - Self-adhesive	18			US	0		
4821109000	- - Other	0			US	0		
482190	- Other:							
4821901000	- - Self-adhesive	18			US	0		
4821909000	- - Other	0			US	0		
4822	Bobbins, spools, cops and similar supports of paper pulp, paper or paperboard (whether or not perforated or hardened):							
4822100000	- Of a kind used for winding textile yarn	0				0		
4822900000	- Other	0				0		
4823	Other paper, paperboard, cellulose wadding and webs of cellulose fibres, cut to size or shape; other articles of paper pulp, paper, paperboard, cellulose wadding or webs of cellulose fibres:							
4823200000	- Filter paper and paperboard	0			US	0		
4823400000	- Rolls, sheets and dials, printed for self-recording apparatus	0				0		
	- Trays, dishes, plates, cups and the like, of paper or paperboard:							
4823610000	- - Of bamboo	0				0		
482369	- - Other							
4823691000	- - - Trays, dishes and plates	0				0		
4823699000	- - - Other	0				0		

30 Aneks - Spoljni odnosi

482370	- Moulded or pressed articles of paper pulp:							
4823701000	- - Moulded trays and boxes for packing eggs	0				0		
4823709000	- - Other	0				0		
482390	- Other:							
4823904000	- - Paper and paperboard, of a kind used for writing, printing or other graphic purposes	0			US	0		
4823908500	- - Other	0			US	0		
4901	Printed books, brochures, leaflets and similar printed matter, whether or not in single sheets:							
4901100000	- In single sheets, whether or not folded :	0			US	0		
	- Other:							
4901910000	- - Dictionaries and encyclopaedias, and serial instalments thereof	0				0		
4901990000	- - Other	0			US	0		
4902	Newspapers, journals and periodicals, whether or not illustrated or containing advertising material:							
4902100000	- Appearing at least four times a week	0				0		
490290	- Other:							
4902901000	- - Appearing once a week	0				0		
4902903000	- - Appearing once a month	0			US	0		
4902909000	- - Other	0			US	0		
4903000000	Children's picture, drawing or colouring books	0				0		
4904000000	Music, printed or in manuscript, whether or not bound or illustrated	0				0		
4905	Maps and hydrographic or similar charts of all kinds, including atlases, wall maps, topographical plans and globes, printed:							
4905100000	- Globes	0				0		
	- Other:							
4905910000	- - In book form	0				0		

30 Aneks - Spoljni odnosi

4905990000	- - Other	0				0		
4906000000	Plans and drawings for architectural, engineering, industrial, commercial, topographical or similar purposes, being originals drawn by hand; hand-written texts; photographic reproductions on sensitised paper and carbon copies of the foregoing	0				0		
490700	Unused postage, revenue or similar stamps of current or new issue in the country to which they are destined; stamp-impressed paper; banknotes; cheque forms; stock, share or bond certificates and similar documents of title:							
4907001000	- Postage, revenue and similar stamps	0				0		
4907003000	- Banknotes	0				0		
4907009000	- Other	0			US	0		
4908	Transfers (decalcomanias):							
4908100000	- Transfers (decalcomanias), vitrifiable	0				0		
4908900000	- Other	0			US	0		
490900	Printed or illustrated postcards; printed cards bearing personal greetings, messages or announcements, whether or not illustrated, with or without envelopes or trimmings:							
4909001000	- Printed or illustrated postcards	0				0		
4909009000	- Other	0				0		
4910000000	Calendars of any kind, printed, including calendar blocks	20				0		
4911	Other printed matter, including printed pictures and photographs:							
491110	- Trade advertising material, commercial catalogues and the like:							
4911101000	- - Commercial catalogues	20			US	0		
4911109000	- - Other	20			US	0		
	- Other:							
4911910000	- - Pictures, designs and photographs	0			US	0		
4911990000	- - Other	15			US	0		

30 Aneks - Spoljni odnosi

5001000000	Silkworm cocoons suitable for reeling	0				0	ag	
5002000000	Row silk (not thrown)	0				0	ag	
5003000000	Silk waste (including cocoons unsuitable for reeling, yarn waste and garnetted stock)	0				0	ag	
500400	Silk yarn (other than yarn spun from silk waste) not put up for retail sale:							
5004001000	- Unbleached, scoured or bleached	4				0		
5004009000	- Other	4				0		
500500	Yarn spun from silk waste, not put up for retail sale:							
5005001000	- Unbleached, scoured or bleached	1				0		
5005009000	- Other	1				0		
500600	Silk yarn and yarn spun from silk waste, put up for retail sale; silkworm gut:							
5006001000	- Silk yarn	5				0		
5006009000	- Yarn spun from noil or other silk waste; silkworm gut	1				0		
5007	Woven fabrics os silk or of silk waste:							
5007100000	- Fabrics of noil silk	1				0		
500720	- Other fabrics, containing 85% or more by weight of silk or of silk waste other than noil silk:							
	- - Crepes:							
5007201100	- - - Unbleached, scoured or bleached	6,9				0		
5007201900	- - - Other	6,9				0		
	- - Pongee, habutai, honan, shantung, corah and similar far eastern fabrics, wholly of silk (not mixed wuth noil or other silk waste or with other textile materials):							
5007202100	- - - Plain-woven, unbleached or not further processed than scoured	5,3				0		
	- - - Other:							

30 Aneks - Spoljni odnosi

5007203100	---- Plain-woven	7,5				0		
5007203900	---- Other	7,5				0		
	-- Other:							
5007204100	- - - Diaphanous fabrics (open weave)	7,2				0		
	--- Other:							
5007205100	- - - - Unbleached, scoured or bleached	7,2				0		
5007205900	---- Dyed	7,2				0		
	---- Of yarns of different colours:							
5007206100	- - - - - Of a width exceeding 57 cm but not exceeding 75 cm	5				0		
5007206900	----- Other	5				0		
5007207100	---- Printed	7,2				0		
500790	- Other:							
5007901000	- - Unbleached, scoured or bleached	5				0		
5007903000	-- Dyed	5				0		
5007905000	-- Of yarns of different colours	5				0		
5007909000	-- Printed	5				0		
5101	Wool, not carded or combed:						ag	
	- Greasy, including fleece-washed wool:						ag	
5101110000	- - Shorn wool	0				0	ag	
5101190000	- - Other	0				0	ag	
	- Degreased, not carbonised:						ag	
5101210000	- - Shorn wool	0				0	ag	
5101290000	- - Other	0				0	ag	
5101300000	- Carbonised	0				0	ag	
5102	Fine or coarse animal hair, not carded or combed:						ag	
	- Fine animal hair:						ag	
5102110000	- - of Kashmir (chasmere) goats	0				0	ag	
510219	- - Other:						ag	
5102191000	- - - Of angora rabbit	0				0	ag	

30 Aneks - Spoljni odnosi

5102193000	- - - Of alpaca, llama or vicuna	0				0	ag	
5102194000	- - - Of camel or yak, or of angora, Tibetan or similar goats	0				0	ag	
5102199000	- - - Of rabbit (other than angora rabbit), hare, beaver, nutria or muskrat	0				0	ag	
5102200000	- Coarse animal hair	0				0	ag	
5103	Waste of wool or of fine or coarse animal hair , including yarn waste but excluding garnetted stock:						ag	
510310	- Noils of wool or of fine animal hair:						ag	
5103101000	- - Not carbonised	0				0	ag	
5103109000	- - Carbonised	0				0	ag	
510320	- Other waste of woll or of fine animal hair:						ag	
5103201000	- - Yarn waste	0				0	ag	
	- - Other:						ag	
5103209100	- - - Not carbonised	0				0	ag	
5103209900	- - - Carbonised	0				0	ag	
5103300000	- Waste of coarse animal hair	0				0	ag	
5104000000	Garnetted stock of wool or of fine or coarse animal hair	0				0		
5105	Wool and fine or coarse animal hair, carded or combed (including combed wool in fragments):							
5105100000	- Carded wool	1				0		
	- Wool tops and other combed wool:							
5105210000	- - Combed wools in fragments	1				0		
5105290000	- - Other	1				0		
	- Fine animal hair, carded or combed							
5105310000	- - Of Kashmir (cashmere) goats	1				0		
510539	- - Other:							
5105391000	- - - Carded	1				0		
5105399000	- - - Combed	1				0		
5105400000	- Coarse animal hair, carded or	1				0		

30 Aneks - Spoljni odnosi

	combed							
5106	Yarn of carded wool, not put up for retail sale:							
510610	- Containing 85% or more by weight of wool:							
5106101000	- - Unbleached, scoured or bleached	5				0		
5106109000	- - Other	5				0		
510620	- Containing less than 85% by weight of wool:							
5106201000	- - Containing 85% or more by weight of wool and fine animal hair	5				0		
	- - Other:							
5106209100	- - - Unbleached	5				0		
5106209900	- - - Other	5				0		
5107	Yarn of combed wool, not put up for retail sale:							
510710	- Containing 85% or more by weight of wool:							
5107101000	- - Unbleached	5				0		
5107109000	- - Other	5				0		
510720	- Containing less than 85% by weight of wool:							
	- - Containing 85% or more by weight of wool and fine animal hair:							
5107201000	- - - Unbleached	5				0		
5107203000	- - - Other	5				0		
	- - Other:							
	- - - Mixed solely or mainly with synthetic staple fibres:							
5107205100	#NAME?	5				0		
5107205900	- - - - Other	5				0		
	- - - Otherwise mixed:							
5107209100	- - - - Unbleached	5				0		
5107209900	- - - - Other	5				0		
5108	Yarn of fine animal hair (carded or							

30 Aneks - Spoljni odnosi

	combed), not put up for retail sale:							
510810	- Carded:							
5108101000	- - Unbleached	5				0		
5108109000	- - Other	5				0		
510820	- Combed:							
5108201000	- - Unbleached	5				0		
5108209000	- - Other	5				0		
5109	Yarn of wool or of fine animal hair, put up for retail sale:							
510910	- Containing 85% or more by weight of wool or of fine animal hair:							
5109101000	- - In balls, hanks or skeins, of a weight exceeding 125 g but not exceeding 500 g	5				0		
5109109000	- - Other	5				0		
510990	- Other:							
5109901000	- - In balls, hanks or skeins, of a weight exceeding 125 g but not exceeding 500 g	5				0		
5109909000	- - Other	5				0		
5110000000	Yarn of coarse animal hair or of horsehair (including gimped horsehair yarn), whether or not put up for retail sale	5				0		
5111	Woven fabrics of carded wool or of carded fine animal hair:							
	- Containing 85% or more by weight of wool or of fine animal hair:							
5111110000	- - Of a weight not exceeding 300 g/m ²	8				0		
511119	- - Other:							
5111191000	- - - Of a weight exceeding 300 g/m ² but not exceeding 450 g/m ²	12				0		
5111199000	- - - Of a weight exceeding 450 g/m ²	12				0		
5111200000	- Other, mixed mainly or solely with man-made filaments	8				0		
511130	- Other, mixed mainly or solely with man-made staple fibres:							

30 Aneks - Spoljni odnosi

5111301000	- - Of a weight not exceeding 300 g/m2	8				0		
5111303000	- - Of a weight exceeding 300 g/m2 but not exceeding 450 g/m2	8				0		
5111309000	- - Of a weight exceeding 450 g/m2	8				0		
511190	Other:							
5111901000	- - Containing a total of more than 10% by weight of textile materials of Chapter 50	8				0		
	- - Other:							
5111909100	- - - Of a weight not exceeding 300 g/m2	8				0		
5111909300	- - - Of a weight exceeding 300 g/m2 but not exceeding 450 g/m2	8				0		
5111909900	- - -Of a weight exceeding 450 g/m2	8				0		
5112	Woven fabrics of combed wool or of combed fine animal hair:							
	- Containing 85% or more by weight of wool or of fine animal hair:							
5112110000	- - Of weight not exceeding 200 g/m2	12				0		
511219	- - Other:							
5112191000	- - - Of a weight exceeding 200 g/m2 but not exceeding 375 g/m2	12				0		
5112199000	- - - Of a weight exceeding 375 g/m2	12				0		
5112200000	- Other, mixed mainly or solely with man-made filaments	8				0		
511230	- Other, mixed mainly or solely with man-made staple fibres:							
5112301000	- - Of a weight not exceeding 200 g/m2	8				0		
5112303000	- - Of a weight exceeding 200 g/m2 but not exceeding 375 g/m2	8				0		
5112309000	- - Of a weight exceeding 375 g/m2	8				0		
511290	- Other							
5112901000	- - Containing a total more than 10% by weight of textile materials of Chapter 50	8				0		

30 Aneks - Spoljni odnosi

	-- Other:							
5112909100	- - - Of a weight not exceeding 200 g/m2	8				0		
5112909300	- - - Of a weight exceeding 200 g/m2 but not exceeding 375 g/m2	8				0		
5112909900	- - - Of a weight exceeding 375 g/m2	8				0		
5113000000	Woven fabrics of coarse animal hair or of horsehair	5				0		
520100	Cotton, not carded or combed:						ag	
5201001000	- Rendered absorbent or bleached	0			US	0	ag	
5201009000	- Other	0				0	ag	
5202	Cotton waste (including yarn waste and garnetted stock):						ag	
5202100000	- Yarn waste (including thread waste)	0				0	ag	
	- Other						ag	
5202910000	- - Garnetted stock	0				0	ag	
5202990000	- - Other	0				0	ag	
5203000000	Cotton, carded or combed	0				0	ag	
5204	Cotton sewing thread, whether or not put up for retail sale:							
	- Not put up for retail sale:							
5204110000	- - Containing 85% or more by weight of cotton	4				0		
5204190000	- - Other	4				0		
5204200000	- Put up for retail sale	5				0		
5205	Cotton yarn (other than sewing thread), containing 85 % or more by weight of cotton, not put up for retail sale:							
	- Sign yarn of uncombed fibres:							
5205110000	- - Measuring 714,29 decitex or more (not exceeding 14 metric number)	4				0		
5205120000	- - Measuring less than 714,29 decitex but not less than 232,56 decitex (exceeding 14 metric number but not exceeding 43 metric number)	4				0		

30 Aneks - Spoljni odnosi

5205130000	- - Measuring less than 232,56 decitex but not less than 192,31 decitex (exceeding 43 metric number but not exceeding 52 metric number)	4				0		
5205140000	- - Measuring less than 192,31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number)	4				0		
520515	- - Measuring less than 125 decitex (exceeding 80 metric number):							
5205151000	- - - Measuring less than 125 decitex but not less than 83,33 decitex (exceeding 80 metric number but not exceeding 120 metric number)	4,4				0		
5205159000	- - - Measuring less than 83,33 decitex (exceeding 120 metric number)	4				0		
	- Single yarn of combed fibres:							
5205210000	- - Measuring 714,29 decitex or more (not exceeding 14 metric number)	4				0		
5205220000	- - Measuring less than 714,29 decitex but not less than 232,56 decitex (exceeding 14 metric number but not exceeding 43 metric number)	4				0		
5205230000	- - Measuring less than 232,56 decitex but not less than 192,31 decitex (exceeding 43 metric number but not exceeding 52 metric number)	4				0		
5205240000	- - Measuring less than 192,31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number)	4				0		
5205260000	- - Measuring less than 125 decitex but not less than 106,38 decitex (exceeding 80 metric number but not exceeding 94 metric number)	4				0		
5205270000	- - Measuring less than 106,38 decitex but not less than 83,33 decitex (exceeding 94 metric number but not exceeding 120 metric number)	4				0		
5205280000	- - Measuring less than 83,33 decitex (exceeding 120 metric number)	4				0		

30 Aneks - Spoljni odnosi

	- Multiple (folded) or cabled yarn, of uncombed fibres:							
5205310000	- - Measuring per single yarn 714,29 decitex or more (exceeding 14 metric number per single yarn)	4				0		
5205320000	- - Measuring per single yarn 714,29 decitex but not less than 232,56 decitex (exceeding 14 metric number but not exceeding 43 metric number per single yarn)	4				0		
5205330000	- - Measuring per single yarn 232,56 decitex but not less than 192,31 decitex (exceeding 43 metric number but not exceeding 52 metric number per single yarn)	4				0		
5205340000	- - Measuring per single yarn 192,31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number per single yarn)	4				0		
5205350000	- - Measuring per single yarn less than 125 decitex (exceeding 80 metric number per single yarn)	4				0		
	- Multiple (folded) or cabled yarn, of combed fibres:							
5205410000	- - Measuring per single yarn 714,29 decitex or more (exceeding 14 metric number per single yarn)	4				0		
5205420000	- - Measuring per single yarn 714,29 decitex but not less than 232,56 decitex (exceeding 14 metric number but not exceeding 43 metric number per single yarn)	4				0		
5205430000	- - Measuring per single yarn 232,56 decitex but not less than 192,31 decitex (exceeding 43 metric number but not exceeding 52 metric number per single yarn)	4				0		
5205440000	- - Measuring per single yarn 192,31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number per single yarn)	4				0		
5205460000	- - Measuring per single yarn 125 decitex but not less than 106,38 decitex (exceeding 80 metric number but not exceeding 94 metric number per single yarn)	4				0		
5205470000	- - Measuring per single yarn 106,38 decitex but not less than 83,33 decitex (exceeding 94 metric number but not exceeding 120 metric number per single	4				0		

30 Aneks - Spoljni odnosi

	yarn)							
5205480000	- - Measuring per single yarn less than 83,33 decitex (exceeding 120 metric number per single yarn)	4			US	0		
5206	Cotton yarn (other than sewing thread), containing less than 85 % by weight of cotton, not put up for retail sale:							
	- Single yarn of uncombed fibres:							
5206110000	- - Measuring 714,29 decitex or more (not exceeding 14 metric number)	4				0		
5206120000	- - Measuring less than 714,29 decitex but not less than 232,56 decitex (exceeding 14 metric number but not exceeding 43 metric number)	4				0		
5206130000	- - Measuring less than 232,56 decitex but not less than 192,31 decitex (exceeding 43 metric number but not exceeding 52 metric number)	4				0		
5206140000	- - Measuring less than 192,31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number)	4				0		
5206150000	- - Measuring less than 125 decitex (exceeding 80 metric number)	4				0		
	- Single yarn of combed fibres:							
5206210000	- - Measuring 714,29 decitex or more (not exceeding 14 metric number)	4				0		
5206220000	- - Measuring less than 714,29 decitex but not less than 232,56 decitex (exceeding 14 metric number but not exceeding 43 metric number)	4				0		
5206230000	- - Measuring less than 232,56 decitex but not less than 192,31 decitex (exceeding 43 metric number but not exceeding 52 metric number)	4				0		
5206240000	- - Measuring less than 192,31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80	4				0		

30 Aneks - Spoljni odnosi

	metric number)							
5206250000	- - Measuring less than 125 decitex (exceeding 80 metric number)	4				0		
	- Multiple (folded) or cabled yarn of uncombed fibres:							
5206310000	- - Measuring 714,29 decitex or more (not exceeding 14 metric number)	4				0		
5206320000	- - Measuring less than 714,29 decitex but not less than 232,56 decitex (exceeding 14 metric number but not exceeding 43 metric number)	4				0		
5206330000	- - Measuring less than 232,56 decitex but not less than 192,31 decitex (exceeding 43 metric number but not exceeding 52 metric number)	4				0		
5206340000	- - Measuring less than 192,31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number)	4				0		
5206350000	- - Measuring per single yarn less than 125 decitex (exceeding 80 metric number per single yarn)	4				0		
	- Multiple (folded) or cabled yarn, of combed fibres:							
5206410000	- - Measuring 714,29 decitex or more (not exceeding 14 metric number)	4				0		
5206420000	- - Measuring less than 714,29 decitex but not less than 232,56 decitex (exceeding 14 metric number but not exceeding 43 metric number)	4				0		
5206430000	- - Measuring less than 232,56 decitex but not less than 192,31 decitex (exceeding 43 metric number but not exceeding 52 metric number)	4				0		
5206440000	- - Measuring less than 192,31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number)	4				0		
5206450000	- - Measuring per single yarn less than 125 decitex (exceeding 80 metric number per single yarn)	4				0		

30 Aneks - Spoljni odnosi

5207	Cotton yarn (other than sewing thread) put up for retail sale:							
5207100000	- Containing 85 % or more by weight of cotton	5				0		
5207900000	- Other	5				0		
5208	Woven fabrics of cotton, containing 85 % or more by weight of cotton, weighing not more than 200 g/m2:							
	- Unbleached:							
520811	- - Plain weave, weighing not more than 100 g/m2:							
5208111000	- - - Fabrics for the manufacture of bandages, dressings and medical gauzes	8				0		
5208119000	- - - Other	8				0		
520812	- - Plain weave, weighing more than 100 g/m2:							
	- - - Plain weave, weighing more than 100 g/m2 but not more than 130 g/m2 and of a width:							
5208121600	- - - -Not exceeding 165 cm	8				0		
5208121900	- - - - Exceeding 165 cm	8				0		
	- - - Plain weave, weighing more than 130 g/m2 and of a width:							
5208129600	- - - - Not exceeding 165 cm	8				0		
5208129900	- - - - Exceeding 165 cm	8				0		
5208130000	- - 3-thread or 4-thread twill, including cross twill	8				0		
5208190000	- - Other fabrics	8				0		
	- Bleached:							
520821	- - Plain weave, weighing not more than 100 g/m2:							
5208211000	- - - Fabrics for the manufacture of bandages, dressings and medical gauzes	8				0		
5208219000	- - - Other	8				0		
520822	- - Plain weave, weighing more than 100 g/m2:							
	- - - Plain weave, weighing more than 100 g/m2 but not more than 130 g/m2 and of a width:							

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5208221600	---- Not exceeding 165 cm	8				0		
5208221900	---- Exceeding 165 cm	8				0		
	- - - Plain weave, weighing more than 130 g/m2 and of a width:							
5208229600	---- Not exceeding 165 cm	8				0		
5208229900	---- Exceeding 165 cm	8				0		
5208230000	- - 3-thread or 4-thread twill, including cross twill	8				0		
5208290000	- - Other fabrics	8				0		
	- Dyed:							
5208310000	- - Plain weave, weighing not more than 100 g/m2	8				0		
520832	- - Plain weave, weighing more than 100 g/m2:							
	- - - Plain weave, weighing more than 100 g/m2 but not more than 130 g/m2 and of a width:							
5208321600	---- Not exceeding 165 cm	8				0		
5208321900	---- Exceeding 165 cm	8				0		
	- - - Plain weave, weighing more than 130 g/m2 and of a width:							
5208329600	--- -Not exceeding 165 cm .	8				0		
5208329900	--- -Exceeding 165 cm	8				0		
5208330000	- - 3-thread or 4-thread twill, including cross twill	8				0		
5208390000	- - Other fabrics	8				0		
	- Of yarns of different colours:							
5208410000	- - Plain weave, weighing not more than 100 g/m2	8				0		
5208420000	- - Plain weave, weighing more than 100 g/m2	8				0		
5208430000	- - 3-thread or 4-thread twill, including cross twill	8				0		
5208490000	- - ther fabrics	8				0		
	- Printed:							
5208510000	- - Plain weave, weighing not more than 100 g/m2	8				0		
5208520000	. . Plain weave, weighing more	8				0		

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	than 100 g/m2							
520859	. . Other fabrics:							
5208591000	. . . 3-thread or 4-thread twill, including cross twill	8				0		
5208599000	- - - Other	8				0		
5209	Woven fabrics of cotton, containing 85 % or more by weight of cotton, weighing more than 200 g/m2:							
	- Unbleached:							
5209110000	- - Plain weave	8				0		
5209120000	- - 3-thread or 4-thread twill, including cross twill	8				0		
5209190000	- -Other fabrics	8				0		
	- Bleached:							
5209210000	Plain weave	12				0		
5209220000	- - 3-thread or 4-thread twill, including cross twill	12				0		
5209290000	- - Other fabrics	12				0		
	- Dyed:							
5209310000	- - Plain weave	12				0		
5209320000	- - 3-thread or 4-thread twill, including cross twill	12				0		
5209390000	- -other fabrics	12				0		
	- Of yarns of different colours:							
5209410000	- - Plain weave	8				0		
5209420000	- - Denim	8				0		
5209430000	- - Other fabrics of 3-thread or 4-thread twill, including cross twill	8				0		
5209490000	- - Other fabrics	8				0		
	- Printed:							
5209510000	- -Plain weave	8				0		
5209520000	- - 3-thread or 4-thread twill, including cross twill	8				0		
5209590000	- - Other fabrics	8				0		

30 Aneks - Spoljni odnosi

5210	Woven fabrics of cotton, containing less than 85 % by weight of cotton, mixed mainly or solely with man-made fibres, weighing not more than 200 g/m2:							
	-Unbleached:							
5210110000	- - Plain weave	8				0		
5210190000	- -Other fabrics	8				0		
	- Bleached							
5210210000	- - Plain weave	8				0		
5210290000	- - Other fabrics	8				0		
	- Dyed							
5210310000	- - Plain weave	8				0		
5210320000	- - 3-thread or 4-thread twill, including cross twill	8				0		
5210390000	- - Other fabrics	8				0		
	- Of yarns of different colours:							
5210410000	- - Plain weave	8				0		
5210490000	- - Other fabrics	8				0		
	- Printed							
5210510000	- - Plain weave	8				0		
5210590000	- - Other fabrics	8				0		
5211	Woven fabrics of cotton, containing less than 85 % by weight of cotton, mixed mainly or solely with man-made fibres, weighing more than 200 g/m2:							
	- Unbleached							
5211110000	- - Plain weave	8				0		
5211120000	- - 3-thread or 4-thread twill, including cross twill	8				0		
5211190000	- - Other fabrics	8				0		
5211200000	- Bleached	8				0		
	- Dyed:							
5211310000	- - Plain weave	8				0		
5211320000	- - 3-thread or 4-thread twill, including cross twill	8				0		

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5211390000	- - Other fabrics	8				0		
	- Of yarns of different colours:							
5211410000	- - Plain weave	8				0		
5211420000	- - Denim	8				0		
5211430000	- - Other fabrics of 3-thread or 4-thread twill, including cross twill	8				0		
521149	- - Other fabrics:							
5211491000	- - - Jacquard fabrics	8				0		
5211499000	- - - Other	8				0		
	- Printed:							
5211510000	- - Plain weave	8				0		
5211520000	- - 3-thread or 4-thread twill, including cross twill	8				0		
5211590000	- - Other fabrics	8				0		
5212	Other woven fabrics of cotton:							
	- Weighing not more than 200 g/m2:							
521211	- - Unbleached:							
5212111000	- - - Mixed mainly or solely with flax	8				0		
5212119000	- - - Otherwise mixed	8				0		
521212	- - Bleached:							
5212121000	- - - Mixed mainly or solely with flax	8				0		
5212129000	- - - Otherwise mixed	8				0		
521213	- - Dyed:							
5212131000	- - -Mixed mainly or solely with flax	8				0		
5212139000	- - - Otherwise mixed	8				0		
521214	- - Of yarns of different colours:							
5212141000	- - - Mixed mainly or solely with flax	8				0		
5212149000	- - - Otherwise mixed	8				0		
521215	- - Printed:							
5212151000	- - - Mixed mainly or solely with flax	8				0		

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5212159000	- - - Otherwise mixed	8				0		
	- Weighing more than 200 g/m2:							
521221	- - Unbleached:							
5212211000	- - - Mixed mainly or solely with flax	8				0		
5212219000	- - - Otherwise mixed	8				0		
521222	- - Bleached:							
5212221000	- - - Mixed mainly or solely with flax	8				0		
5212229000	- - - Otherwise mixed	8				0		
521223	- - Dyed:							
5212231000	- - - Mixed mainly or solely with flax	8				0		
5212239000	- - - Otherwise mixed	8				0		
521224	- - Of yarns of different colours:							
5212241000	- - - Mixed mainly or solely with flax	8				0		
5212249000	- - - Otherwise mixed	8				0		
521225	- - Printed:							
5212251000	- - - Mixed mainly or solely with flax	8				0		
5212259000	- - - Otherwise mixed	8				0		
5301	Flax, raw or processed but not spun; flax tow and waste (including yarn waste and garnetted stock):						ag	
5301100000	- Flax, raw or retted	0				0	ag	
	- Flax, broken, scutched, hackled or otherwise processed, but not spun:						ag	
5301210000	- - Broken or scutched	0				0	ag	
5301290000	- - Other	0				0	ag	
530130	- Flax tow and waste:						ag	
5301301000	- - Tow	0				0	ag	
5301309000	- - Flax waste	0				0	ag	
5302	True hemp (Cannabis sativa L.), raw or processed but not spun; tow and waste of true hemp (including yarn waste and						ag	

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	garnetted stock):							
5302100000	- True hemp, raw or retted	0				0	ag	
5302900000	- Other	0				0	ag	
5303	Jute and other textile bast fibres (excluding flax, true hemp and ramie), raw or processed but not spun; tow and waste of these fibres (including yarn waste and garnetted stock):							
5303100000	- Jute and other textile bast fibres, raw or retted	0				0		
5303900000	- Other	0				0		
5305000000	Coconut, abaca (Manila hemp or Musa textilis Nee), ramie and other vegetable textile fibres, not elsewhere specified or included, raw or processed but not spun; tow, noils and waste of these fibres (including yarn waste and garnetted stock)	0				0		
5306	Flax yarn:							
530610	- Single:							
	- - Not put up for retail sale:							
5306101000	- - - Measuring 833,3 decitex or more (not exceeding 12 metric number)	1				0		
5306103000	- - - Measuring less than 833,3 decitex but not less than 277,8 decitex (exceeding 12 metric number but not exceeding 36 metric number)	1				0		
5306105000	- - - Measuring less than 277,8 decitex (exceeding 36 metric number)	1				0		
5306109000	- - Put up for retail sale	1				0		
530620	- Multiple (folded) or cabled:							
5306201000	- - Not put up for retail sale	1				0		
5306209000	- - Put up for retail sale	1				0		
5307	Yarn of jute or of other textile bast fibres of heading 5303:							
530710	- Single:							
5307101000	- - Measuring 1 000 decitex or	0				0		

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	less (10 metric number or more)							
5307109000	- - Measuring more than 1 000 decitex (less than 10 metric number)	0				0		
5307200000	- Multiple (folded) or cabled	0				0		
5308	Yarn of other vegetable textile fibres; paper yarn:							
5308100000	- Coir yarn	0				0		
530820	- True hemp yarn:							
5308201000	- - Not put up for retail sale	1				0		
5308209000	- - Put up for retail sale	1				0		
530890	- Other:							
	- - Ramie yarn:							
5308901200	- - - Measuring 277,8 decitex or more (not exceeding 36 metric number)	1				0		
5308901900	- - - Measuring less than 277,8 decitex (exceeding 36 metric number)	1				0		
5308905000	- - Paper yarn	1				0		
5308909000	- - Other	1				0		
5309	Woven fabrics of flax:							
	- Containing 85 % or more by weight of flax:							
530911	- - Unbleached or bleached:							
5309111000	- - - Unbleached	1				0		
5309119000	- - - Bleached	1				0		
5309190000	- - Other	1				0		
	- Containing less than 85 % by weight of flax:							
530921	- - Unbleached or bleached:							
5309211000	- - - Unbleached	1				0		
5309219000	- - - Bleached	1				0		
5309290000	- - Other	1				0		
5310	Woven fabrics of jute or of other textile bast fibres of heading 5303:							
531010	- Unbleached:							

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5310101000	- - Of a width not exceeding 150 cm	1				0		
5310109000	- - Of a width exceeding 150 cm	1				0		
5310900000	- Other	1				0		
531100	Woven fabrics of other vegetable textile fibres; woven fabrics of paper yarn:							
5311001000	- Of ramie	1				0		
5311009000	- Other	1				0		
5401	Sewing thread of man-made filaments, whether or not put up for retail sale:							
540110	- Of synthetic filaments:							
	- - Not put up for retail sale:							
	- - - Core yarn:							
5401101200	- - - - Polyester filament surrounded by cotton fibres	4				0		
5401101400	- - - - Other	4				0		
	- - - Other:							
5401101600	- - - -Textured yarn	4				0		
5401101800	- - - -Other	4				0		
5401109000	- - Put up for retail sale	5				0		
540120	- Of artificial filaments:							
5401201000	- - Not put up for retail sale	4				0		
5401209000	- - Put up for retail sale	5				0		
5402	Synthetic filament yarn (other than sewing thread), not put up for retail sale, including synthetic monofilament of less than 67 decitex:							
	- High-tenacity yarn of nylon or other polyamides:							
5402110000	- - Of aramids	4				0		
5402190000	- - Other	4				0		
5402200000	- High-tenacity yarn of polyesters	4				0		
	- Textured yarn:							
5402310000	- - Of nylon or other polyamides, measuring per single yarn not	4				0		

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	more than 50 tex							
5402320000	- - Of nylon or other polyamides, measuring per single yarn more than 50 tex	4				0		
5402330000	- - Of polyesters	4				0		
5402340000	- - Of polypropylene	4				0		
5402390000	- - Other	4				0		
	-Other yarn, single, untwisted or with a twist not exceeding 50 turns per metre:							
5402440000	- - Elastomeric	4				0		
5402450000	- - Other, of nylon or other polyamides	4				0		
5402460000	- - Other, of polyesters, partially oriented	4				0		
5402470000	- - Other, of polyesters	4				0		
5402480000	- - Other, of polypropylene	4				0		
5402490000	- - Other	4				0		
	- Other yarn, single, with a twist exceeding 50 turns per metre:							
5402510000	- - Of nylon or other polyamides	4				0		
5402520000	- - Of polyesters	4				0		
540259	- - Other:							
5402591000	- - - Of polypropylene	4				0		
5402599000	- - - Other	4				0		
	- Other yarn, multiple (folded) or cabled:							
5402610000	- - Of nylon or other polyamides	4				0		
5402620000	- - Of polyesters	4				0		
540269	- - Other:							
5402691000	- - - Of polypropylene	4				0		
5402699000	- - - Other	4				0		
5403	Artificial filament yarn (other than sewing thread), not put up for retail sale, including artificial monofilament of less than 67 decitex:							

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5403100000	- High-tenacity yarn of viscose rayon	4				0		
	- Other yarn, single:							
5403310000	- - Of viscose rayon, untwisted or with a twist not exceeding 120 turns per metre	4				0		
5403320000	- - Of viscose rayon, with a twist exceeding 120 turns per metre	4				0		
5403330000	- - Of cellulose acetate	4				0		
5403390000	- - Other	4				0		
	- Other yarn, multiple (folded) or cabled:							
5403410000	- - Of viscose rayon	4				0		
5403420000	- - Of cellulose acetate	4				0		
5403490000	- - Other	4				0		
5404	Synthetic monofilament of 67 decitex or more and of which no cross-sectional dimension exceeds 1 mm; strip and the like (for example, artificial straw), of synthetic textile materials, of an apparent width not exceeding 5 mm:							
	. Monofilament:							
5404110000	- - Elastomeric	4				0		
5404120000	. . Other, of polypropylene	4				0		
5404190000	- - Other	4				0		
540490	- Other:							
	- - Of polypropylene:							
5404901100	- - - Decorative strip of the kind used for packaging	4				0		
5404901900	- - - Other	4				0		
5404909000	- - Other	4				0		
5405000000	Artificial monofilament of 67 decitex or more and of which no cross-sectional dimension exceeds 1 mm; strip and the like (for example, artificial straw), of artificial textile materials, of an apparent width not exceeding 5 mm	3,8				0		
5406000000	Man-made filament yarn (other than sewing thread), put up for	5				0		

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	retail sale							
5407	Woven fabrics of synthetic filament yarn, including woven fabrics obtained from materials of heading 5404:							
5407100000	- Woven fabrics obtained from high-tenacity yarn of nylon or other polyamides or of polyesters	8				0		
540720	- Woven fabrics obtained from strip or the like:							
	- - Of polyethylene or polypropylene, of a width of:							
5407201100	- - - Less than 3 m	8				0		
5407201900	- - - 3 m or more	8				0		
5407209000	- - Other	8				0		
5407300000	- Fabrics specified in note 9 to Section XI	8				0		
	- Other woven fabrics, containing 85 % or more by weight of filaments of nylon or other polyamides:							
5407410000	- - Unbleached or bleached	8				0		
5407420000	- - Dyed	8				0		
5407430000	- - Of yarns of different colours	8				0		
5407440000	- - Printed	8				0		
	- Other woven fabrics, containing 85 % or more by weight of textured polyester filaments:							
5407510000	- - Unbleached or bleached	8				0		
5407520000	- - Dyed	8				0		
5407530000	- - Of yarns of different colours	8				0		
5407540000	- - Printed	8				0		
	- Other woven fabrics, containing 85 % or more by weight of polyester filaments:							
540761	- - Containing 85 % or more by weight of non-textured polyester filaments:							
5407611000	- - - Unbleached or bleached	8				0		
5407613000	- - - Dyed	8				0		
5407615000	- - - Of yarns of different colours	8				0		

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5407619000	- - - Printed	8				0		
540769	- - Other:							
5407691000	- - -Unbleached or bleached	8				0		
5407699000	- - - Other	8				0		
	- Other woven fabrics, containing 85 % or more by weight of synthetic filaments:							
5407710000	- - Unbleached or bleached	8				0		
5407720000	- - Dyed	8				0		
5407730000	- - Of yarns of different colours	8				0		
5407740000	- - Printed	8				0		
	- Other woven fabrics, containing less than 85 % by weight of synthetic filaments, mixed mainly or solely with cotton:							
5407810000	- - Unbleached or bleached	8				0		
5407820000	- - Dyed	8				0		
5407830000	- - Of yarns of different colours	8				0		
5407840000	- - Printed	8				0		
	- Other woven fabrics:							
5407910000	- - Unbleached or bleached	8				0		
5407920000	- - Dyed	8				0		
5407930000	- - Of yarns of different colours	8				0		
5407940000	- - Printed	8				0		
5408	Woven fabrics of artificial filament yarn, including woven fabrics obtained from materials of heading 5405:							
5408100000	- Woven fabrics obtained from high-tenacity yarn of viscose rayon	8				0		
	- Other woven fabrics, containing 85 % or more by weight of artificial filament or strip or the like:							
5408210000	- - Unbleached or bleached .	8				0		
540822	- - Dyed:							

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5408221000	- - - Of a width exceeding 135 cm but not exceeding 155 cm, plain weave, twill weave, cross twill weave or satin weave	8				0		
5408229000	- - - Other	8				0		
540823	- - Of yarns of different colours:							
5408231000	- - - Jacquard fabrics of a width of more than 115 cm but less than 140 cm, of a weight exceeding 250 g/m ²	8				0		
5408239000	- - - Other	8				0		
5408240000	- - Printed	8				0		
	- Other woven fabrics:							
5408310000	- - Unbleached or bleached	8				0		
5408320000	- - Dyed	8				0		
5408330000	- - Of yarns of different colours	8				0		
5408340000	- - Printed	8				0		
5501	Synthetic filament tow:							
5501100000	- Of nylon or other polyamides	4				0		
5501200000	- Of polyesters	4				0		
5501300000	- Acrylic or modacrylic	4				0		
5501400000	- Of polypropylene	4				0		
5501900000	- Other	4				0		
550200	Artificial filament tow:							
5502001000	- Of viscose rayon	4				0		
5502004000	- Of acetate	4				0		
5502008000	- Other	4				0		
5503	Synthetic staple fibres, not carded, combed or otherwise processed for spinning:							
	. Of nylon or other polyamides:							
5503110000	- - Of aramids	4				0		
5503190000	- - Other	4				0		
5503200000	- Of polyesters	4				0		
5503300000	- Acrylic or modacrylic	4				0		
5503400000	- Of polypropylene	4				0		

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550390	- Other:							
5503901000	- - Chlorofibres	4				0		
5503909000	- - Other	4				0		
5504	Artificial staple fibres, not carded, combed or otherwise processed for spinning:							
5504100000	- Of viscose rayon	4				0		
5504900000	- Other	4				0		
5505	Waste (including noils, yarn waste and garnetted stock) of man-made fibres:							
550510	- Of synthetic fibres:							
5505101000	- - Of nylon or other polyamides	4				0		
5505103000	- - Of polyesters	4				0		
5505105000	- - Acrylic or modacrylic	4				0		
5505107000	- - Of polypropylene	4				0		
5505109000	- - Other	4				0		
5505200000	- Of artificial fibres	4				0		
5506	Synthetic staple fibres, carded, combed or otherwise processed for spinning:							
5506100000	- Of nylon or other polyamides	4				0		
5506200000	- Of polyesters	4				0		
5506300000	- Acrylic or modacrylic	4				0		
550690	- Other:							
5506901000	- - Chlorofibres	4				0		
5506909000	- - Other	4				0		
5507000000	Artificial staple fibres, carded, combed or otherwise processed for spinning	4				0		
5508	Sewing thread of man-made staple fibres, whether or not put up for retail sale:							
550810	- Of synthetic staple fibres:							
5508101000	- - Not put up for retail sale	4				0		
5508109000	- - Put up for retail sale	4				0		
550820	- Of artificial staple fibres:							

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5508201000	- - Not put up for retail sale	4				0		
5508209000	- - Put up for retail sale	4				0		
5509	Yarn (other than sewing thread) of synthetic staple fibres, not put up for retail sale:							
	- Containing 85 % or more by weight of staple fibres of nylon or other polyamides:							
5509110000	- - Single yarn	4				0		
5509120000	- - Multiple (folded) or cabled yarn	4				0		
	- Containing 85 % or more by weight of polyester staple fibres:							
5509210000	- - Single yarn	4				0		
5509220000	- - Multiple (folded) or cabled yarn	4				0		
	- Containing 85 % or more by weight of acrylic or modacrylic staple fibres:							
5509310000	- - Single yarn	4				0		
5509320000	- - Multiple (folded) or cabled yarn	4				0		
	- Other yarn, containing 85 % or more by weight of synthetic staple fibres:							
5509410000	- - Single yarn	4				0		
5509420000	- - Multiple (folded) or cabled yarn	4				0		
	- Other yarn, of polyester staple fibres:							
5509510000	- - Mixed mainly or solely with artificial staple fibres	4				0		
5509520000	- - Mixed mainly or solely with wool or fine animal hair	4				0		
5509530000	- - Mixed mainly or solely with cotton	4				0		
5509590000	- - Other	4				0		
	- Other yarn, of acrylic or modacrylic staple fibres:							
5509610000	- - Mixed mainly or solely with wool or fine animal hair	4				0		
5509620000	- - Mixed mainly or solely with cotton	4				0		
5509690000	- - Other	4				0		

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	- Other yarn:							
5509910000	- - Mixed mainly or solely with wool or fine animal hair	4				0		
5509920000	- - Mixed mainly or solely with cotton	4				0		
5509990000	- - Other	4				0		
5510	Yarn (other than sewing thread) of artificial staple fibres, not put up for retail sale:							
	- Containing 85 % or more by weight of artificial staple fibres:							
5510110000	- - Single yarn	4				0		
5510120000	- - Multiple (folded) or cabled yarn	4				0		
5510200000	- Other yarn, mixed mainly or solely with wool or fine animal hair	4				0		
5510300000	- Other yarn, mixed mainly or solely with cotton	4				0		
5510900000	- Other yarn	4				0		
5511	Yarn (other than sewing thread) of man-made staple fibres, put up for retail sale:							
5511100000	- Of synthetic staple fibres, containing 85 % or more by weight of such fibres	5				0		
5511200000	- Of synthetic staple fibres, containing less than 85 % by weight of such fibres	5				0		
5511300000	- Of artificial staple fibres	5				0		
5512	Woven fabrics of synthetic staple fibres, containing 85 % or more by weight of synthetic staple fibres:							
	- Containing 85 % or more by weight of polyester staple fibres:							
5512110000	- - Unbleached or bleached	8				0		
551219	- - Other:							
5512191000	- - - Printed	8				0		
5512199000	- - - Other	8				0		
	- Containing 85 % or more by weight of acrylic or modacrylic staple fibres:							
5512210000	- - Unbleached or bleached	8				0		

30 Aneks - Spoljni odnosi

551229	- - Other:							
5512291000	- - - Printed	8				0		
5512299000	- - - Other	8				0		
	- Other:							
5512910000	- - Unbleached or bleached	8				0		
551299	- - Other:							
5512991000	- - - Printed	8				0		
5512999000	- - - Other	8				0		
5513	Woven fabrics of synthetic staple fibres, containing less than 85 % by weight of such fibres, mixed mainly or solely with cotton, of a weight not exceeding 170 g/m2:							
	- Unbleached or bleached:							
551311	- - Of polyester staple fibres, plain weave:							
5513112000	- - - Of a width of 165 cm or less	8				0		
5513119000	- - - Of a width of more than 165 cm	8				0		
5513120000	- - 3-thread or 4-thread twill, including cross twill, of polyester staple fibres	8				0		
5513130000	- - Other woven fabrics of polyester staple fibres	8				0		
5513190000	- - Other woven fabrics .	8				0		
	- Dyed:							
551321	- - Of polyester staple fibres, plain weave:							
5513211000	- - - Of a width of 135 cm or less	8				0		
5513213000	- - - Of a width of more than 135 cm but not more than 165 cm	8				0		
5513219000	- - - Of a width of more than 165 cm	8				0		
551323	- - Other woven fabrics of polyester staple fibres:							
5513231000	- - - 3-thread or 4-thread twill, including cross twill	8				0		
5513239000	- - - Other	8				0		
5513290000	- - Other woven fabrics	8				0		

30 Aneks - Spoljni odnosi

	- Of yarns of different colours:							
5513310000	- - Of polyester staple fibres, plain weave	8				0		
5513390000	- - Other woven fabrics	8				0		
	- Printed:							
5513410000	- - Of polyester staple fibres, plain weave	8				0		
5513490000	- - Other woven fabrics	8				0		
5514	Woven fabrics of synthetic staple fibres, containing less than 85 % by weight of such fibres, mixed mainly or solely with cotton, of a weight exceeding 170 g/m2:							
	- Unbleached or bleached:							
5514110000	- - Of polyester staple fibres, plain weave	8				0		
5514120000	- - 3-thread or 4-thread twill, including cross twill, of polyester staple fibres	8				0		
551419	- - Other woven fabrics:							
5514191000	- - - Of polyester staple fibres	8				0		
5514199000	- - - Other	8				0		
	- Dyed:							
5514210000	- - Of polyester staple fibres, plain weave	8				0		
5514220000	- - 3-thread or 4-thread twill, including cross twill, of polyester staple fibres .	8				0		
5514230000	- - Other woven fabrics of polyester staple fibres	8				0		
5514290000	- - Other woven fabrics	8				0		
551430	. Of yarns of different colours:							
5514301000	- - Of polyester staple fibres, plain weave	8				0		
5514303000	- - 3-thread or 4-thread twill, including cross twill, of polyester staple fibres	8				0		
5514305000	- - Other woven fabrics of polyester staple fibres	8				0		
5514309000	- - Other woven fabrics	8				0		
	- Printed:							

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5514410000	- - Of polyester staple fibres, plain weave	8				0		
5514420000	- -3-thread or 4-thread twill, including cross twill, of polyester staple fibres	8				0		
5514430000	- - Other woven fabrics of polyester staple fibres	8				0		
5514490000	- - Other woven fabrics	8				0		
5515	Other woven fabrics of synthetic staple fibres:							
	- Of polyester staple fibres:							
551511	- - Mixed mainly or solely with viscose rayon staple fibres:							
5515111000	- - - Unbleached or bleached	8				0		
5515113000	- - - Printed	8				0		
5515119000	- - - Other	8				0		
551512	- - Mixed mainly or solely with man-made filaments:							
5515121000	- - - Unbleached or bleached	8				0		
5515123000	- - - Printed	8				0		
5515129000	- - - Other	8				0		
551513	- - Mixed mainly or solely with wool or fine animal hair:							
	- - - Mixed mainly or solely with carded wool or fine animal hair (woollen):							
5515131100	- - - - Unbleached or bleached	8				0		
5515131900	- - - - Other	8				0		
	- - - Mixed mainly or solely with combed wool or fine animal hair (worsted):							
5515139100	- - - - Unbleached or bleached	8				0		
5515139900	- - - -Other	8				0		
551519	- - Other:							
5515191000	- - - Unbleached or bleached .	8				0		
5515193000	- - - Printed	8				0		
5515199000	- - - Other	8				0		
	- Of acrylic or modacrylic staple							

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	fibres:							
551521	- - Mixed mainly or solely with man-made filaments:							
5515211000	- - - Unbleached or bleached .	8				0		
5515213000	- - - Printed	8				0		
5515219000	- - - Other	8				0		
551522	- - Mixed mainly or solely with wool or fine animal hair:							
	- - - Mixed mainly or solely with carded wool or fine animal hair (woollen):							
5515221100	- - - - Unbleached or bleached	8				0		
5515221900	- - - -Other	8				0		
	- - - Mixed mainly or solely with combed wool or fine animal hair (worsted):							
5515229100	- - - - Unbleached or bleached	8				0		
5515229900	- - - - Other	8				0		
5515290000	- - Other	8				0		
	- Other woven fabrics:							
551591	- - Mixed mainly or solely with man-made filaments:							
5515911000	- - - Unbleached or bleached .	8				0		
5515913000	- - -Printed	8				0		
5515919000	- - - Other	8				0		
551599	- - Other:							
5515992000	- - - Unbleached or bleached .	8				0		
5515994000	- - -Printed	8				0		
5515998000	- - - Other	8				0		
5516	Woven fabrics of artificial staple fibres:							
	- Containing 85 % or more by weight of artificial staple fibres:							
5516110000	- - Unbleached or bleached	8				0		
5516120000	- - Dyed	8				0		
5516130000	- - Of yarns of different colours	8				0		

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5516140000	- -Printed	8				0		
	- Containing less than 85 % by weight of artificial staple fibres, mixed mainly or solely with man-made filaments:							
5516210000	- - Unbleached or bleached	8				0		
5516220000	- - Dyed	8				0		
551623	- - Of yarns of different colours							
5516231000	- - - Jacquard fabrics of a width of 140 cm or more (mattress tickings)	8				0		
5516239000	- - - Other	8				0		
5516240000	- - Printed	8				0		
	- Containing less than 85 % by weight of artificial staple fibres, mixed mainly or solely with wool or fine animal hair:							
5516310000	- - Unbleached or bleached	8				0		
5516320000	- - Dyed	8				0		
5516330000	- - Of yarns of different colours	8				0		
5516340000	- -Printed	8				0		
	- Containing less than 85 % by weight of artificial staple fibres, mixed mainly or solely with cotton:							
5516410000	- - Unbleached or bleached	8				0		
5516420000	- - Dyed	8				0		
5516430000	- - Of yarns of different colours	8				0		
5516440000	- - Printed	8				0		
	- Other:							
5516910000	- - Unbleached or bleached	8				0		
5516920000	- - Dyed	8				0		
5516930000	- - Of yarns of different colours	8				0		
5516940000	- - Printed	8				0		
5601	Wadding of textile materials and articles thereof; textile fibres, not exceeding 5 mm in length (flock), textile dust and mill neps:							

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560110	- Sanitary towels and tampons, napkins and napkin liners for babies and similar sanitary articles, of wadding:							
5601101000	- - Of man-made fibres	5				0		
5601109000	- - Of other textile materials	5				0		
	-Wadding; other articles of wadding:							
560121	- -Of cotton:							
5601211000	- - -Absorbent	5				0		
5601219000	- - -Other	5				0		
560122	- -Of man-made fibres:							
5601221000	- - - Rolls of a diameter not exceeding 8 mm	5				0		
	- - -Other							
5601229100	- - - -Of synthetic fibres	5				0		
5601229900	- - - -Of artificial fibres	5				0		
5601290000	- -Other	5				0		
5601300000	- Textile flock and dust and mill neps	5				0		
5602	Felt, whether or not impregnated, coated, covered or laminated:							
560210	- Needleloom felt and stitch-bonded fibre fabrics:							
	- -Not impregnated, coated, covered or laminated:							
	- - -Needleloom felt:							
5602101100	- - - -Of jute or other textile bast fibres of heading 5303	5				0		
5602101900	- - - -Of other textile materials	6,7				0		
	- - -Stitch-bonded fibre fabrics:							
5602103100	- - - -Of wool or fine animal hair	6,7				0		
5602103500	- - - -Of coarse animal hair	6,7				0		
5602103900	- - - -Of other textile materials	5				0		
5602109000	- -Impregnated, coated, covered or laminated	5				0		
	- Other felt, not impregnated, coated, covered or laminated:							

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5602210000	- -Of wool or fine animal hair	6,7				0		
5602290000	- -Of other textile materials	6,7				0		
5602900000	-Other	5				0		
5603	Nonwovens, whether or not impregnated, coated, covered or laminated:							
	-Of man-made filaments:							
560311	- -Weighing not more than 25 g/m2:							
5603111000	- - -Coated or covered	5				0		
5603119000	- - -Other	5				0		
560312	- -Weighing more than 25 g/m2 but not more than 70 g/m2:							
5603121000	- - -Coated or covered	5				0		
5603129000	- - -Other	5				0		
560313	- -Weighing more than 70 g/m2 but not more than 150 g/m2:							
5603131000	- - -Coated or covered	5				0		
5603139000	- - -Other	5				0		
560314	- -Weighing more than 150 g/m2:							
5603141000	- - -Coated or covered	5				0		
5603149000	- - -Other	5				0		
	-Other:							
560391	- -Weighing not more than 25 g/m2:							
5603911000	- - -Coated or covered	5				0		
5603919000	- - -Other	5				0		
560392	- -Weighing more than 25 g/m2 but not more than 70 g/m2:							
5603921000	- - -Coated or covered	5				0		
5603929000	- - -Other	5				0		
560393	- -Weighing more than 70 g/m2 but not more than 150 g/m2:							
5603931000	- - -Coated or covered	5				0		
5603939000	- - -Other	5				0		
560394	- -Weighing more than 150 g/m2:							

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5603941000	- - Coated or covered	5				0		
5603949000	- - Other	5				0		
5604	Rubber thread and cord, textile covered; textile yarn, and strip and the like of heading 5404 or 5405, impregnated, coated, covered or sheathed with rubber or plastics:							
5604100000	- Rubber thread and cord, textile covered	5				0		
560490	- Other							
5604901000	- - High-tenacity yarn of polyesters, of nylon or other polyamides or of viscose rayon, impregnated or coated	5				0		
5604909000	- - Other	5				0		
5605000000	Metallised yarn, whether or not gimped, being textile yarn, or strip or the like of heading 5404 or 5405, combined with metal in the form of thread, strip or powder or covered with metal:	5				0		
560600	Gimped yarn, and strip and the like of heading 5404 or 5405, gimped (other than those of heading 5605 and gimped horsehair yarn); heading (including flock chenille yarn); loop wale-yarn:							
5606001000	- Loop wale-yarn	8				0		
	- Other:							
5606009100	- - Gimped yarn	5				0		
5606009900	- - Other	5				0		
5607	Twine, cordage, ropes and cables, whether or not plaited or braided and whether or not impregnated, coated, covered or sheathed with rubber or plastics:							
	- Of sisal or other textile fibres of the genus Agave							
5607210000	- - Binder or baler twine	12				0		
560729	- - Other:							
5607291000	- - - Measuring more than 100000 decitex (10g/m)	12				0		
5607299000	- - - Measuring 100000 decitex (10g/m) or less	12				0		

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	- Of polyethylene or polypropylene:							
5607410000	- - Binder or baler twine	8				0		
560749	- - Other:							
	- - - Measuring more than 50 000 decitex (5g/m):							
5607491100	- - - - Plaited or braided	8				0		
5607491900	- - - - Other	8				0		
5607499000	- - - Measuring 50 000 decitex (5g/m) or less	8				0		
560750	- Of other synthetic fibres:							
	- - Of nylon or other polyamides or of polyesters:							
	- - - Measuring more than 50 000 decitex (5g/m):							
5607501100	- - - - Plaited or braided	8				0		
5607501900	- - - - Other	8				0		
5607503000	- - - Measuring 50 000 decitex (5g/m) or less	8				0		
5607509000	- - Of other synthetic fibres	8				0		
560790	- Other :							
5607902000	- - Of abaca (Manila hemp or Musa textilis Nee) or other hard (leaf) fibres; of jute or other textile bast fibres of heading 5303	5				0		
5607909000	- - Other	8				0		
5608	Knotted netting of twine, cordage or rope; made up fishing nets and other made up nets, of textile materials:							
	- Of man-made textile materials:							
560811	- - Made up fishing nets:							
	- - - Of nylon or other polyamides:							
5608111100	- - - - Of twine, cordage, rope or cable	8				0		
5608111900	- - - - Of yarn	8				0		
	- - - Other:							
5608119100	- - - - Of twine, cordage, rope or cable	8				0		

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5608119900	- - - - Of yarn	8				0		
560819	- - Other:							
	- - - Made up nets:							
	- - - - Of nylon or other polyamides:							
5608191100	- - - - - Of twine, cordage, rope or cable	8				0		
5608191900	- - - - - Other	8				0		
5608193000	- - - - Other	8				0		
5608199000	- - - Other	8				0		
5608900000	- Other	8				0		
5609000000	Articles of yarn, strip or the like of heading 5404 or 5405, twine, cordage, rope or cables, not elsewhere specified or included	5				0		
5701	Carpets and other textile floor coverings, knotted, whether or not made up:							
570110	- Of wool or fine animal hair:							
5701101000	- - Containing a total of more than 10% by weight of silk or of waste silk other than noil	8				0		
5701109000	- - Other	8				0		
570190	- Of other textile materials:							
5701901000	- - Of silk, of waste silk other than noil, of synthetic fibres, of yarn falling within heading 5605 or of textile materials containing metal threads	8				0		
5701909000	- - Of other textile materials	8				0		
5702	Carpets and other textile floor coverings, woven, not tufted or flocked, whether or not made up, including "Kelem", "Schumacks", "Karamanie" and similar hand-woven rugs:							
5702100000	- "Kelem", "Schumacks", "Karamanie" and similar hand-woven rugs	8				0		
5702200000	- Floor coverings of coconut fibres (coir)	8				0		
	- Other, of pile construction, not made up:							

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570231	- - Of wool or fine animal hair							
5702311000	- - - Axminster carpets	8				0		
5702318000	- - - Other	8				0		
570232	- - Of man-made textile materials:							
5702321000	- - - Axminster carpets	8				0		
5702329000	- - - Other	8				0		
5702390000	- - Of other textile materials	8				0		
	- Other, of pile construction, made up:							
570241	- - Of wool or fine animal hair:							
5702411000	- - - Axminster carpets	8				0		
5702419000	- - - Other	8				0		
570242	- - Of man-made textile materials:							
5702421000	- - - Axminster carpets	8				0		
5702429000	- - - Other	8				0		
5702490000	- - Of other textile materials	8				0		
570250	- Other, not of pile construction, not made up:							
5702501000	- - Of wool or fine animal hair	8				0		
	- - Of man-made textile materials							
5702503100	- - - Of polypropylene	8				0		
5702503900	- - - Other	8				0		
5702509000	- - Of other textile materials	8				0		
	- Other, not of pile construction, made up:							
5702910000	- - Of wool or fine animal hair	8				0		
570292	- - Of man-made textile materials:							
5702921000	- - - Of polypropylene	8				0		
5702929000	- - - Other	8				0		
5702990000	- - Of other textile materials	8				0		
5703	Carpets and other textile floor coverings, tufted, whether or not made up:							
5703100000	- Of wool or fine animal hair	8				0		

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570320	- Of nylon or other polyamides:							
	- - Printed tufted:							
5703201200	- - - Tiles, having a maximum surface area of 1 m2	8			US	0		
5703201800	- - - Other	8			US	0		
	- - Other:							
5703209200	- - - Tiles, having a maximum surface area of 1 m2	8			US	0		
5703209800	- - - Other	8			US	0		
570330	- Of other man-made textile materials:							
	- - Of polypropylene:							
5703301200	- - - Tiles, having a maximum surface area of 1 m2	8				0		
5703301800	- - - Other	8				0		
	- - Other:							
5703308200	- - - Tiles, having a maximum surface area of 1 m2	8				0		
5703308800	- - - Other	8				0		
570390	- Of man-made textile materials							
5703902000	- - Tiles, having a maximum surface area of 1 m2	8				0		
5703908000	- - Other	8				0		
5704	Carpets and other textile floor coverings, of felt, not tufted or flocked, whether or not made up:							
5704100000	- Tiles, having a maximum surface area of 0,3 m2	8				0		
5704900000	- Other	8				0		
570500	Other carpets and other textile floor coverings, whether or not made up:							
5705001000	- Of wool or fine animal hair	8				0		
5705003000	- Of man-made textile materials	8				0		
5705009000	- Of other textile materials	8				0		
5801	Woven pile fabrics and chenille fabrics, other than fabrics of heading 5802 or 5806:							

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5801100000	- Of wool or fine animal hair	8				0		
	- Of cotton:							
5801210000	- - Uncut weft pile fabrics :	8				0		
5801220000	- - Cut corduroy	8				0		
5801230000	- - Other weft pile fabrics	8				0		
5801240000	- - Warp pile fabrics, épinglé (uncut)	8				0		
5801250000	- - Warp pile fabrics, cut	8				0		
5801260000	- - Chenille fabrics	8				0		
	- Of man-made fibres:							
5801310000	- - Uncut weft pile fabrics	8				0		
5801320000	- - Cut corduroy	8				0		
5801330000	- - Other weft pile fabrics	8				0		
5801340000	- - Warp pile fabrics, épinglé (uncut)	8				0		
5801350000	- - Warp pile fabrics, cut	8				0		
5801360000	- - Chenille fabrics	8				0		
580190	- Of other textile materials:							
5801901000	- - Of flax	8				0		
5801909000	- - Other	8				0		
5802	Terry towelling and similar woven terry fabrics, other than narrow fabrics of heading 5806; tufted textile fabrics, other than products of heading 5703:							
	- Terry towelling and similar woven terry fabrics, of cotton:							
5802110000	- - Unbleached	8				0		
5802190000	- - Other	8				0		
5802200000	- Terry towelling and similar woven terry fabrics, of other textile materials	8				0		
5802300000	- Tufted textile fabrics	8				0		
580300	Gauze, other than narrow fabrics of heading 5806:							
5803001000	- Of cotton	8				0		
5803003000	- Of silk or silk waste	8				0		

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5803009000	- Other	8				0		
5804	Tulles and other net fabrics, not including woven, knitted or crocheted fabrics; lace in the piece, in strips or in motifs, other than fabrics of heading 6002:							
580410	- Tulles and other net fabrics:							
	- - Plain:							
5804101100	- - - Knotted net fabrics	8				0		
5804101900	- - - Other	8				0		
5804109000	- - Other	8				0		
	- Mechanically made lace:							
580421	- - Of man-made fibres:							
5804211000	- - - Made on mechanical bobbin machines	8				0		
5804219000	- - - Other	8				0		
580429	- - Of other textile materials:							
5804291000	- - - Made on mechanical bobbin machines	8				0		
5804299000	- - - Other	8				0		
5804300000	- Hand-made lace	8				0		
5805000000	Hand-woven tapestries of the type Gobelins, Flanders, Aubusson, Beauvais and the like, and needle-worked tapestries (for example, petit point, cross stitch), whether or not made up	8				0		
5806	Narrow woven fabrics, other than goods of heading 5807; narrow fabrics consisting of warp without weft assembled by means of an adhesive (bolducs):							
5806100000	- Woven pile fabrics (including terry towelling and similar terry fabrics) and chenille fabrics	8				0		
5806200000	- Other woven fabrics, containing by weight 5% or more of elastomeric yarn or rubber thread :	8				0		
	- Other woven fabrics:							
5806310000	- - Of cotton	8				0		
580632	- - Of man-made fibres:							

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5806321000	- - - With real selvages	8				0		
5806329000	- - - Other	8				0		
5806390000	- - Of other textile materials	8				0		
5806400000	- Fabrics consisting of warp without weft assembled by means of an adhesive (bolducs)	8				0		
5807	Labels, badges and similar articles of textile materials, in the piece, in strips or cut to shape or size, not embroidered:							
580710	- Woven:							
5807101000	- - With woven inscription	6,2				0		
5807109000	- - Other	6,2				0		
580790	- Other:							
5807901000	- - Of felt or nonwovens	6,3				0		
5807909000	- - Other	8				0		
5808	Braids in the piece; ornamental trimmings in the piece, without embroidery, other than knitted or crocheted; tassels, pompons and similar articles:							
5808100000	- Braids, in the piece	5				0		
5808900000	- Other	5,3				0		
5809000000	Woven fabrics of metal thread and woven fabrics of metallised yarn of heading 5605, of a kind used in apparel, as furnishing fabrics or for similar purposes, not elsewhere specified or included	5,6				0		
5810	Embroidery in the piece, in strips or in motifs:							
581010	- Embroidery without visible ground:							
5810101000	- - Of a value exceeding 35 Euro/kg (net weight)	5,8				0		
5810109000	- - Other	8				0		
	- Other embroidery:							
581091	- - Of cotton:							
5810911000	- - - Of a value exceeding 17,50 Euro/kg (net weight)	5,8				0		
5810919000	- - - Other	7,2				0		

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581092	- - Of man-made fibres:							
5810921000	- - - Of a value exceeding 17,50 Euro/kg (net weight)	5,8				0		
5810929000	- - - Other	7,2				0		
581099	- - Of other textile materials:							
5810991000	value higher than 17,50 Euro/kg (net weight)	5,8				0		
5810999000	- - - Other	7,2				0		
5811000000	Quilted textile products in the piece, composed of one or more layers of textile materials assembled with padding by stitching or otherwise, other than embroidery of heading 5810	8				0		
5901	Textile fabrics coated with gum or amylaceous substances, of a kind used for the outer covers of books or the like; tracing cloth; prepared painting canvas; buckram and similar stiffened textile fabrics of a kind used for hat foundations:							
5901100000	- Textile fabrics coated with gum or amylaceous substances, of a kind used for the outer covers of books or the like	6,5				0		
5901900000	- Other	6,5				0		
5902	Tyre cord fabric of high tenacity yarn of nylon or other polyamides, polyesters or viscose rayon:							
590210	- Of nylon or other polyamides:							
5902101000	- - Impregnated with rubber	5				0		
5902109000	- - Other	8				0		
590220	- Of polyesters:							
5902201000	- - Impregnated with rubber	5,6				0		
5902209000	- - Other	8				0		
590290	- Other:							
5902901000	- - Impregnated with rubber	5,6				0		
5902909000	- - Other	8				0		
5903	Textile fabrics impregnated, coated, covered or laminated with plastics, other than those of heading 5902:							

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590310	- With polyvinyl chloride:							
5903101000	- - Impregnated	8				0		
5903109000	- - Coated, covered or laminated	8				0		
590320	- With polyurethane:							
5903201000	- - Impregnated	8				0		
5903209000	- - Coated, covered or laminated	8				0		
590390	- Other:							
5903901000	- - Impregnated	8				0		
	- - Coated, covered or laminated:							
5903909100	- - - With cellulose derivatives or other plastics, with the fabric forming the right side	8				0		
5903909900	- - - Other	8				0		
5904	Linoleum, whether or not cut to shape; floor coverings consisting of a coating or covering applied on a textile backing, whether or not cut to shape:							
5904100000	- Linoleum	5				0		
5904900000	- Other	5				0		
590500	Textile wall coverings:							
5905001000	- Consisting of parallel yarns, fixed on a backing of any material	5,8				0		
	- Other:							
5905003000	- - Of flax	8				0		
5905005000	- - Of jute	5				0		
5905007000	- - Of man-made fibres	8				0		
5905009000	- - Other	6				0		
5906	Rubberised textile fabrics, other than those of heading 5902:							
5906100000	- Adhesive tape of a width not exceeding 20cm	5				0		
	- Other:							
5906910000	- - Knitted or crocheted	5				0		
590699	- - Other:							
5906991000	- - - Fabrics mentioned in note 4 (c) to this chapter	8				0		

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5906999000	- - - Other	5				0		
590700	Textile fabrics otherwise impregnated, coated or covered; painted canvas being theatrical scenery, studio back-cloths or the like:							
5907001000	- Oil cloth an other textile fabrics coated with preparations with a basis of drying oil	5				0		
5907009000	- Other	5				0		
5908000000	Textile wicks, woven, plaited or knitted, for lamps, stoves, lighters, candles or the like; incandescent gas mantles and tubular knitted gas mantle fabric therefor, whether or not impregnated :	5				0		
590900	Textile hosepiping and similar textile tubing, with or without lining, armour or accessories of other materials:							
5909001000	- Of synthetic fibres	5				0		
5909009000	- Of other textile materials	6,5				0		
5910000000	Transmission or conveyor belts or belting, of textile material, whether or not impregnated, coated, covered or laminated with plastics, or reinforced with metal or other material	5,1				0		
5911	Textile products and articles, for technical uses, specified in Note 7 to this Chapter:							
5911100000	- Textile fabrics, felt and felt-lined woven fabrics, coated, covered or laminated with rubber, leather or other material, of a kind used for card clothing, and similar fabrics of a kind used for other technical purposes, including narrow fabrics made of velvet impregnated with rubber, for covering weaving spindles (weaving beams)	5				0		
5911200000	- Bolting cloth, whether or not made up	5				0		
	- Textile fabrics and felts, endless or fitted with linking devices, of a kind used in paper-making or similar machines (for example, for pulp or asbestos- cement):							
591131	- - Weighing less than 650 g/m2:							
	- - - Of silk or man-made fibres:							

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5911311100	- - - - Woven fabrics, felted or not, of synthetic fibres, of a kind used in paper-making machines	5,8				0		
5911311900	- - - - Other	5,8				0		
5911319000	- - - Of other textile materials	5				0		
591132	- - Weighing 650 g/m2 or more:							
5911321000	- - - Of silk or man-made fibres	5				0		
5911329000	- - - Of other textile materials	5				0		
5911400000	- Straining cloth of a kind used in oil presses or the like, including that of human hair	5				0		
591190	- Other:							
5911901000	- - Of felt	6				0		
59119090	- - Other:							
5911909010	- - - Filter tubes of woven fabrics, for dialysers	0				0		
5911909090	- - - Other	5				0		
6001	Pile fabrics, including "long pile" fabrics and terry fabrics, knitted or crocheted:							
6001100000	- "Long pile" fabrics	8				0		
	- Looped pile fabrics:							
6001210000	- - Of cotton	8				0		
6001220000	- - Of man-made fibres	8				0		
6001290000	- - Of other textile materials:	8				0		
	- Other:							
6001910000	- - Of cotton	8				0		
6001920000	- - Of man-made fibres	8				0		
6001990000	- - Of other textile materials	8				0		
6002	Knitted or crocheted fabrics of a width not exceeding 30 cm, containing by weight 5% or more of elastomeric yarn or rubber thread, other than those of heading 6001:							
6002400000	- Containing by weight 5% or more of elastomeric yarn, but not containing rubber thread	8				0		
6002900000	- Other	6,5				0		

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6003	Knitted or crocheted fabrics of a width not exceeding 30 cm, other than those of heading 6001 or 6002:							
6003100000	- Of wool or fine animal hair	8				0		
6003200000	- Of cotton	8				0		
600330	- Of synthetic fibres:							
6003301000	- - Raschel lace	8				0		
6003309000	- - Other	8				0		
6003400000	- Of artificial fibres	8				0		
6003900000	- Other	8				0		
6004	Knitted or crocheted fabrics of a width exceeding 30 cm, containing by weight 5% or more of elastomeric yarn or rubber thread, other than those of heading 6001:							
6004100000	- Containing by weight 5% or more of elastomeric yarn, but not containing rubber thread	8				0		
6004900000	- Other	6,5				0		
6005	Warp knit fabrics, (including those made on galloon knitting machines), other than those of heading 6001 to 6004):							
	- Of cotton:							
6005210000	- - Unbleached or bleached	8				0		
6005220000	- - Dyed	8				0		
6005230000	- - Of yarns of different colours	8				0		
6005240000	- - Printed	8				0		
	- Of syntetic fibres:							
600531	- - Unbleached or bleached:							
6005311000	- - - For curtains, including net curtain fabric	8				0		
6005315000	- - - Raschel lace, other than for curtains or net curtains fabric	8				0		
6005319000	- - - Other	8				0		
600532	- - Dyed:							
6005321000	- - - For curtains, including net curtain fabric	8				0		

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6005325000	- - - Raschel lace,other than for curtains or net curtains fabric	8				0		
6005329000	- - - Other	8				0		
600533	- - Of yarns of different colours:							
6005331000	- - - For curtains, including net curtain fabric	8				0		
6005335000	- - - Raschel lace,other than for curtains or net curtains fabric	8				0		
6005339000	- - - Other	8				0		
600534	- - Printed							
6005341000	- - - For curtains, including net curtain fabric	8				0		
6005345000	- - - Raschel lace,other than for curtains or net curtains fabric	8				0		
6005349000	- - - Other	8				0		
	- Of artificial fibres:							
6005410000	- - Unbleached or bleached	8				0		
6005420000	- - Dyed	8				0		
6005430000	- - Of yarns of different colours	8				0		
6005440000	- - Printed	8				0		
600590	- Other:							
6005901000	- - Of wool or fine animal hair	8				0		
6005909000	- - Other	8				0		
6006	Other knitted or crocheted fabrics:							
6006100000	- Of wool or fine animal hair	8				0		
	- Of cotton:							
6006210000	- - Unbleached or bleached	8				0		
6006220000	- - Dyed	8				0		
6006230000	- - Of yarns of different colours	8			US	0		
6006240000	- - Printed	8				0		
	- Of syntetic fibres:							
600631	- - Unbleached or bleached:							
6006311000	- - - For curtains, including net curtain fabric	8				0		
6006319000	- - - Other	8				0		

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600632	- - Dyed:							
6006321000	- - - For curtains, including net curtain fabric	8				0		
6006329000	- - - Other	8				0		
600633	- - Of yarns of different colours:							
6006331000	- - - For curtains, including net curtain fabric	8				0		
6006339000	- - - Other	8				0		
600634	- - Printed:							
6006341000	- - - For curtains, including net curtain fabric	8				0		
6006349000	- - - Other	8				0		
	- Of artificial fibres:							
6006410000	- - Unbleached or bleached	8				0		
6006420000	- - Dyed	8				0		
6006430000	- - Of yarns of different colours	8				0		
6006440000	- - Printed	8				0		
6006900000	- Other	8			US	0		
6101	Men's or boys' overcoats, car-coats, capes, cloaks, anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles, knitted or crocheted, other than those of heading 6103:							
610120	- Of cotton:							
6101201000	- - Overcoats, car-coats, capes, cloaks and similar articles	10				0		
6101209000	- - Anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles	10				0		
610130	- Of man-made fibres:							
6101301000	- - Overcoats, car-coats, capes, cloaks and similar articles	10				0		
6101309000	- - Anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles	10				0		
610190	- Of other textile materials:							
6101902000	- - Overcoats, car-coats, capes, cloaks and similar articles	10				0		

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6101908000	- - Anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles	10				0		
6102	Women's or girls' overcoats, car-coats, capes, cloaks, anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles, knitted or crocheted, other than those of heading 6104:							
610210	- Of wool or fine animal hair:							
6102101000	- - Overcoats, car-coats, capes, cloaks and similar articles	10				0		
6102109000	- - Anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles	10				0		
610220	- Of cotton:							
6102201000	- - Overcoats, car-coats, capes, cloaks and similar articles	10				0		
6102209000	- - Anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles	10				0		
610230	- Of man-made fibres:							
6102301000	- - Overcoats, car-coats, capes, cloaks and similar articles	10				0		
6102309000	- - Anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles	10				0		
610290	- Of other textile materials:							
6102901000	- - Overcoats, car-coats, capes, cloaks and similar articles	10				0		
6102909000	- - Anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles	10				0		
6103	Men's or boys' suits, ensembles, jackets, blazers, trousers, bib and brace overalls, breeches and shorts (other than swimwear), knitted or crocheted:							
610310	- Suits:							
6103101000	- - Of wool or fine animal hair	12				0		
6103109000	- - Other	12				0		
	- Ensembles:							
6103220000	- - Of cotton	12				0		
6103230000	- - Of synthetic fibres	12				0		

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6103290000	- - Of other textile materials	12				0		
	- Jackets and blazers:							
6103310000	- - Of wool or fine animal hair	12				0		
6103320000	- - Of cotton	10				0		
6103330000	- - Of synthetic fibres	12				0		
6103390000	- - Of other textile materials	12				0		
	- Trousers, bib and brace overalls, breeches and shorts:							
6103410000	- - Of wool or fine animal hair	12				0		
6103420000	- - Of cotton	12				0		
6103430000	- - Of synthetic fibres	12				0		
6103490000	- - Of other textile materials	12				0		
6104	Women's or girls' suits, ensembles, jackets, blazers, dresses, skirts, divided skirts, trousers, bib and brace overalls, breeches and shorts (other than swimwear), knitted or crocheted:							
	- Suits:							
6104130000	- - Of synthetic fibres	12				0		
610419	- - Of other textile materials:							
6104192000	- - - Of cotton	12				0		
6104199000	- - - Other	12				0		
	- Ensembles:							
6104220000	- - Of cotton	12				0		
6104230000	- - Of synthetic fibres	12				0		
610429	- - Of other textile materials:							
6104291000	- - -Of wool or fine animal hair	12				0		
6104299000	- - - Other	12				0		
	- Jackets and blazers:							
6104310000	- - Of wool or fine animal hair	12				0		
6104320000	- - Of cotton	12				0		
6104330000	- - Of synthetic fibres	12				0		
6104390000	- - Of other textile materials	10				0		
	- Dresses:							

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6104410000	- - Of wool or fine animal hair	12				0		
6104420000	- - Of cotton	12				0		
6104430000	- - Of synthetic fibres	12				0		
6104440000	- - Of artificial fibres	10				0		
6104490000	- - Of other textile materials	12				0		
	- Skirts and divided skirts:							
6104510000	- - Of wool or fine animal hair	12				0		
6104520000	- - Of cotton	12				0		
6104530000	- - Of synthetic fibres	10				0		
6104590000	- - Of other textile materials	10				0		
	- Trousers, bib and brace overalls, breeches and shorts:							
6104610000	- - Of wool or fine animal hair	12				0		
6104620000	- - Of cotton:	12				0		
6104630000	- - Of synthetic fibres	12				0		
6104690000	- - Of other textile materials	10				0		
6105	Men's or boys' shirts, knitted or crocheted:							
6105100000	- Of cotton	12			US	0		
610520	- Of man-made fibres:							
6105201000	- - Of synthetic fibres	12				0		
6105209000	- - Of artificial fibres	10				0		
610590	- Of other textile materials:							
6105901000	- - Of wool or fine animal hair	12				0		
6105909000	- - Of other textile materials	12				0		
6106	Women's or girls' blouses, shirts and shirt-blouses, knitted or crocheted:							
6106100000	- Of cotton	10				0		
6106200000	- Of man-made fibres	12				0		
610690	- Of other textile materials:							
6106901000	- - Of wool or fine animal hair	12				0		
6106903000	- - Of silk or silk waste	12				0		
6106905000	- - Of flax or of ramie	12				0		

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6106909000	- - Of other textile materials	10				0		
6107	Men's or boys' underpants, briefs, nightshirts, pyjamas, bathrobes, dressing gowns and similar articles, knitted or crocheted:							
	- Underpants:							
6107110000	- - Of cotton	12				0		
6107120000	- - Of man-made fibres	12				0		
6107190000	- - Of other textile materials	10				0		
	- Nightshirts and pyjamas:							
6107210000	- - Of cotton	12				0		
6107220000	- - Of man-made fibres	12				0		
6107290000	- - Of other textile materials	12				0		
	- Other:							
6107910000	- - Of cotton	12				0		
6107990000	- - Of other textile materials	12				0		
6108	Women's or girls' slips, petticoats, briefs, panties, nightdresses, pyjamas, négligés, bathrobes, dressing gowns and similar articles, knitted or crocheted:							
	- Slips and petticoats:							
6108110000	- - Of man-made fibres	12				0		
6108190000	- - Of other textile materials	12				0		
	- Brief and panties:							
6108210000	- - Of cotton	12				0		
6108220000	- - Of man-made fibres	12				0		
6108290000	- - Of other textile materials	12				0		
	- Nightdresses and pyjamas:							
6108310000	- - Of cotton	12				0		
6108320000	- - Of man-made fibres:	12				0		
6108390000	- - Of other textile materials	12				0		
	- Other:							
6108910000	- - Of cotton	10				0		
6108920000	- - Of man-made fibres	12				0		

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6108990000	- - Of other textile materials	12				0		
6109	T-shirts, singlets and other vests, knitted or crocheted:							
6109100000	- Of cotton	10			US	0		
610990	- Of other textile materials:							
6109902000	- - Of wool or fine animal hair or of man-made fibres	12			US	0		
6109909000	- - Other	10			US	0		
6110	Jerseys, pullovers, cardigans, waistcoats and similar articles, knitted or crocheted:							
	- Of wool or fine animal hair:							
611011	- - Of wool:							
6110111000	- - - Jerseys and pullovers, containing at least 50 % by weight of wool and weighing 600g or more per article	10				0		
	- - - Other:							
6110113000	- - - - Men's or boys'	12				0		
6110119000	- - - - Women's or girls'	12				0		
611012	- - Of Kashmir goats:							
6110121000	- - - Men's or boys'	12				0		
6110129000	- - - Women's or girls'	12				0		
611019	- - Other:							
6110191000	- - - Men's or boys'	10				0		
6110199000	- - - Women's or girls'	12				0		
611020	- Of cotton:							
6110201000	- - Lightweight fine knit roll, polo or turtle neck jumpers and pullovers	12				0		
	- - Other:							
6110209100	- - - Men's or boys'	12				0		
6110209900	- - - Women's or girls'	12				0		
611030	- Of man-made fibres:							
6110301000	- - Lightweight fine knit roll, polo or turtle neck jumpers and pullovers	10				0		
	- - Other:							

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6110309100	- - - Men's or boys'	12				0		
6110309900	- - - Women's or girls'	12				0		
611090	- Of other textile materials:							
6110901000	- - Of flax or ramie	12				0		
6110909000	- - Other	10				0		
6111	Babies' garments and clothing accessories, knitted or crocheted:							
611120	- Of cotton:							
6111201000	- - Gloves, mittens and mitts	10				0		
6111209000	- - Other	12				0		
611130	- Of synthetic fibres:							
6111301000	- - Gloves, mittens and mitts	10				0		
6111309000	- - Other	12				0		
611190	- Of other textile materials							
	- - Of wool or fine animal hair:							
6111901100	- - - Gloves, mittens and mitts	10				0		
6111901900	- - - Other	12				0		
6111909000	- - Other	12				0		
6112	Track suits, ski suits and swimwear, knitted or crocheted:							
	- Tracksuits:							
6112110000	- - Of cotton	12				0		
6112120000	- - Of synthetic fibres	10				0		
6112190000	- - Of other textile materials	12				0		
6112200000	- Ski suits	12				0		
	- Men's or boys' swimwear:							
611231	- - Of synthetic fibres:							
6112311000	- - - Containing by weight 5% or more of rubber thread	10				0		
6112319000	- - - Other	12				0		
611239	- - Of other textile materials:							
6112391000	- - - Containing by weight 5% or more of rubber thread	10				0		
6112399000	- - - Other	12				0		

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	- Women's or girls' swimwear:							
611241	- - Of synthetic fibres:							
6112411000	- - - Containing by weight 5% or more of rubber thread	10				0		
6112419000	- - - Other	12				0		
611249	- - Of other textile materials:							
6112491000	- - - Containing by weight 5% or more of rubber thread	10				0		
6112499000	- - - Other	12				0		
611300	Garments, made up of knitted or crocheted fabrics of heading 5903, 5906, or 5907:							
6113001000	- Of knitted or crocheted fabrics of heading 5906	10				0		
6113009000	- Other	12				0		
6114	Other garments, knitted or crocheted:							
6114200000	- Of cotton	10				0		
6114300000	- Of man-made fibres	10				0		
6114900000	- Of other textile materials	12				0		
6115	Pantyhose, tights, stockings, socks and other hosiery, including graduated compression hosiery (for example, stockings for varicose veins) and footwear without applied soles, knitted or crocheted:							
611510	- Graduated compression hosiery (for example, stockings for varicose veins):							
6115101000		12				0		
6115109000	- - Other	12				0		
	- Other pantyhose and tights:							
6115210000	- - Of synthetic fibres, measuring per single yarn less than 67 decitex	12				0		
6115220000	- - Of synthetic fibres, measuring per single yarn 67 decitex or more	12				0		
6115290000	- - Of other textile materials	12				0		

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611530	- Other women's full-length or knee-length hosiery, measuring per single yarn less than 67 decitex:							
	- - Of synthetic fibres:							
6115301100	- - - Knee-length stockings	12				0		
6115301900	- - - Other	12				0		
6115309000	- - Of other textile materials	12				0		
	- Other:							
6115940000	- - Of wool or fine animal hair	12				0		
6115950000	- - Of cotton	12				0		
611596	- - - Of synthetic fibres:							
6115961000	- - - Knee-length stockings	12				0		
	- - - Other:							
6115969100	- - - - Women's stockings	12				0		
6115969900	- - - - Other	12				0		
6115990000	- - Of other textile materials	12				0		
6116	Gloves, mittens and mitts, knitted or crocheted:							
611610	- Impregnated, coated or covered with plastics or rubber:							
6116102000	- - Gloves impregnated, coated or covered with rubber)	10				0		
6116108000	- - Other	10				0		
	- Other:							
6116910000	- - Of wool or fine animal hair	10				0		
6116920000	- - Of cotton	10				0		
6116930000	- - Of synthetic fibres	10				0		
6116990000	- - Of other textile materials	10				0		
6117	Other made up clothing accessories, knitted or crocheted; knitted or crocheted parts of garments or of clothing accessories:							
6117100000	- Shawls, scarves, mufflers, mantillas, veils and the like	12				0		
611780	- Other accessories:							

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6117801000	- - Knitted or crocheted, elasticated or rubberised:	10				0		
6117808000	- - Other	12				0		
6117900000	- Parts	10				0		
6201	Men's or boys' overcoats, car-coats, capes, cloaks, anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles, other than those of heading 6203:							
	- Overcoats, raincoats, car-coats, capes, cloaks and similar articles:							
6201110000	- - Of wool or fine animal hair	12				0		
620112	- - Of cotton:							
6201121000	- - - Of a weight, per garment, not exceeding 1kg	10				0		
6201129000	- - - Of a weight, per garment, exceeding 1kg	12				0		
620113	- - Of man-made fibres:							
6201131000	- - - Of a weight, per garment, not exceeding 1kg	12				0		
6201139000	- - - Of a weight, per garment, exceeding 1kg	10				0		
6201190000	- - Of other textile materials	12				0		
	- Other:							
6201910000	- - Of wool or fine animal hair	12				0		
6201920000	- - Of cotton	10				0		
6201930000	- - Of man-made fibres	12			US	0		
6201990000	- - Of other textile materials	12				0		
6202	Women's or girls' overcoats, car-coats, capes, cloaks, anoraks (including ski-jackets), wind-cheaters, wind-jackets and similar articles, other than those of heading 6204:							
	- Overcoats, raincoats, car-coats, capes, cloaks and similar articles:							
6202110000	- - Of wool or fine animal hair	10				0		
620212	- - Of cotton:							
6202121000	- - - Of a weight, per garment, not exceeding 1kg	12				0		

30 Aneks - Spoljni odnosi

6202129000	- - - Of a weight, per garment, exceeding 1kg	12				0		
620213	- - Of man-made fibres:							
6202131000	- - - Of a weight, per garment, not exceeding 1kg	12				0		
6202139000	- - - Of a weight, per garment, exceeding 1kg	12				0		
6202190000	- - Of other textile materials	10				0		
	- Other:							
6202910000	- - Of wool or fine animal hair	10				0		
6202920000	- - Of cotton	12				0		
6202930000	- - Of man-made fibres	12				0		
6202990000	- - Of other textile materials	12				0		
6203	Men's or boys' suits, ensembles, jackets, blazers, trousers, bib and brace overalls, breeches and shorts (other than swimwear):							
	- Suits:							
6203110000	- - Of wool or fine animal hair	12				0		
6203120000	- - Of synthetic fibres	12				0		
620319	- - Of other textile materials:							
6203191000	- - - Of cotton	10				0		
6203193000	- - - Of artificial fibres	12				0		
6203199000	- - - Other	12				0		
	- Ensembles:							
620322	- - Of cotton:							
6203221000	- - - Industrial and occupational	10				0		
6203228000	- - - Other	12				0		
620323	- - Of synthetic fibres:							
6203231000	- - - Industrial and occupational	12				0		
6203238000	- - - Other	12				0		
620329	- - Of other textile materials:							
	- - - Of artificial fibres:							
6203291100	- - - - Industrial and occupational	12				0		
6203291800	- - - - Other	12				0		

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6203293000	- - - Of wool or fine animal hair	12				0		
6203299000	- - - Other	10				0		
	- Jackets and blazers:							
6203310000	- - Of wool or fine animal hair	12				0		
620332	- - Of cotton:							
6203321000	- - - Industrial and occupational	12				0		
6203329000	- - - Other	10				0		
620333	- - Of synthetic fibres:							
6203331000	- - - Industrial and occupational	12				0		
6203339000	- - - Other	12				0		
620339	- - Of other textile materials:							
	- - - Of artificial fibres:							
6203391100	- - - - Industrial and occupational	12				0		
6203391900	- - - - Other	12				0		
6203399000	- - - Other	10				0		
	- Trousers, bib and brace overalls, breeches and shorts:							
620341	- - Of wool or fine animal hair:							
6203411000	- - - Trousers and breeches	12				0		
6203413000	- - - Bib and brace overalls	12				0		
6203419000	- - - Other	12				0		
620342	- - Of cotton:							
	- - - Trousers and breeches:							
6203421100	- - - - Industrial and occupational	12				0		
	- - - - Other:							
6203423100	- - - - - Of denim	12				0		
6203423300	- - - - - Of cut corduroy	12				0		
6203423500	- - - - - Other	12				0		
	- - - Bib and brace overalls:							
6203425100	- - - - Industrial and occupational	12				0		
6203425900	- - - - Other	12				0		
6203429000	- - - Other	12				0		

30 Aneks - Spoljni odnosi

620343	- - Of synthetic fibres:							
	- - - Trousers and breeches:							
6203431100	- - - - Industrial and occupational	12				0		
6203431900	- - - - Other	12				0		
	- - - Bib and brace overalls:							
6203433100	- - - - Industrial and occupational	10				0		
6203433900	- - - - Other	12				0		
6203439000	- - - Other	12				0		
620349	- - Of other textile materials:							
	- - - Of artificial fibres:							
	- - - - Trousers and breeches:							
6203491100	- - - - - Industrial and occupational	12				0		
6203491900	- - - - - Other	12				0		
	- - - - Bib and brace overalls:							
6203493100	- - - - - Industrial and occupational	12				0		
6203493900	- - - - - Other	10				0		
6203495000	- - - - Other	12				0		
6203499000	- - - Other	10				0		
6204	Women's or girls' suits, ensembles, jackets, blazers, dresses, skirts, divided skirts, trousers, bib and brace overalls, breeches and shorts (other than swimwear):							
	- Suits:							
6204110000	- - Of wool or fine animal hair	12				0		
6204120000	- - Of cotton	10				0		
6204130000	- - Of synthetic fibres	12				0		
620419	- - Of other textile materials:							
6204191000	- - - Of artificial fibres	12				0		
6204199000	- - - Other	12				0		
	- Ensembles:							
6204210000	- - Of wool or fine animal hair	12				0		
620422	- - Of cotton:							

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6204221000	- - - Industrial and occupational	10				0		
6204228000	- - - Other	12				0		
620423	- - Of synthetic fibres:							
6204231000	- - - Industrial and occupational	12				0		
6204238000	- - - Other	12				0		
620429	- - Of other textile materials:							
	- - - Of artificial fibres:							
6204291100	- - - - Industrial and occupational	12				0		
6204291800	- - - - Other	12				0		
6204299000	- - - Other	10				0		
	- Jackets and blazers:							
6204310000	- - Of wool or fine animal hair	12				0		
620432	- - Of cotton:							
6204321000	- - - Industrial and occupational	12				0		
6204329000	- - - Other	10				0		
620433	- - Of synthetic fibres:							
6204331000	- - - Industrial and occupational	12				0		
6204339000	- - - Other	12				0		
620439	- - Of other textile materials:							
	- - - Of artificial fibres:							
6204391100	- - - - Industrial and occupational	12				0		
6204391900	- - - - Other	12				0		
6204399000	- - - Other	10				0		
	- Dresses:							
6204410000	- - Of wool or fine animal hair	12				0		
6204420000	- - Of cotton	12				0		
6204430000	- - Of synthetic fibres	12				0		
6204440000	- - Of artificial fibres	12				0		
620449	- - Of other textile materials:							
6204491000	- - - Of silk or silk waste	12				0		
6204499000	- - - Other	12				0		

30 Aneks - Spoljni odnosi

	- Skirts and divided skirts:							
6204510000	- - Of wool or fine animal hair	12				0		
6204520000	- - Of cotton	12				0		
6204530000	- - Of synthetic fibres	12				0		
620459	- - Of other textile materials:							
6204591000	- - - Of artificial fibres	12				0		
6204599000	- - - Other	12				0		
	- Trousers, bib and brace overalls, breeches and shorts:							
620461	- - Of wool or fine animal hair:							
6204611000	- - - Trousers and breeches	12				0		
6204618500	- - - Other	12				0		
620462	- - Of cotton:							
	- - - Trousers and breeches:							
6204621100	- - - - Industrial and occupational	10				0		
	- - - - Other:							
6204623100	- - - - - Of denim	12				0		
6204623300	- - - - - Of cut corduroy	12				0		
6204623900	- - - - - Other	10				0		
	- - - Bib and brace overalls:							
6204625100	- - - - Industrial and occupational	12				0		
6204625900	- - - - Other	12				0		
6204629000	- - - Other	12				0		
620463	- - Of synthetic fibres:							
	- - - Trousers and breeches:							
6204631100	- - - - Industrial and occupational	12				0		
6204631800	- - - - Other	10				0		
	- - - Bib and brace overalls:							
6204633100	- - - - Industrial and occupational	12				0		
6204633900	- - - - Other	12				0		
6204639000	- - - Other	12				0		
620469	- - Of other textile materials:							

30 Aneks - Spoljni odnosi

	- - - Of artificial fibres:							
	- - - - Trousers and breeches:							
6204691100	- - - - - Industrial and occupational	12				0		
6204691800	- - - - - Other	12				0		
	- - - - Bib and brace overalls:							
6204693100	- - - - - Industrial and occupational	12				0		
6204693900	- - - - - Other	10				0		
6204695000	- - - - Other	12				0		
6204699000	- - - Other	10				0		
6205	Men's or boys' shirts:							
6205200000	- Of cotton	12				0		
6205300000	- Of man-made fibres	12				0		
620590	- Of other textile materials:							
6205901000	- - Of flax or ramie	12				0		
6205908000	- - Other	12				0		
6206	Women's or girls' blouses, shirts and shirt-blouses:							
6206100000	- Of silk or silk waste	12				0		
6206200000	- Of wool or fine animal hair	12				0		
6206300000	- Of cotton	12				0		
6206400000	- Of man-made fibres	12				0		
620690	- Of other textile materials:							
6206901000	- - Of flax or ramie	12				0		
6206909000	- - Other	12				0		
6207	Men's or boys' singlets and other vests, underpants, briefs, nightshirts, pyjamas, bathrobes, dressing gowns and similar articles:							
	- Underpants and briefs:							
6207110000	- - Of cotton	12				0		
6207190000	- - Of other textile materials	12				0		
	- Nightshirts and pyjamas:							
6207210000	- - Of cotton	12				0		

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6207220000	- - Of man-made fibres	12				0		
6207290000	- - Of other textile materials	12				0		
	- Other:							
6207910000	- - Of cotton	12				0		
620799	- - Of other textile materials							
6207991000	- - - Of man-made fibres	12				0		
6207999000	- - - Other	12				0		
6208	Women's or girls' singlets and other vests, slips, petticoats, briefs, panties, nightdresses, pyjamas, negligés, bathrobes, dressing gowns and similar articles:							
	- Slips and petticoats:							
6208110000	- - Of man-made fibres	12				0		
6208190000	- - Of other textile materials	12				0		
	- Nightdresses and pyjamas:							
6208210000	- - Of cotton	12				0		
6208220000	- - Of man-made fibres	12				0		
6208290000	- - Of other textile materials	12				0		
	- Other:							
6208910000	- - Of cotton	12				0		
6208920000	- - Of man-made fibres	12				0		
6208990000	- - Of other textile materials	12				0		
6209	Babies' garments and clothing accessories:							
6209200000	- Of cotton	10				0		
6209300000	- Of synthetic fibres	10				0		
620990	- Of other textile materials							
6209901000	- - Of wool or fine animal hair	10				0		
6209909000	- - Other	10				0		
6210	Garments, made up of fabrics of heading 5602, 5603, 5903, 5906 or 5907:							
621010	- Of fabrics of heading 5602 or 5603:							

30 Aneks - Spoljni odnosi

6210101000	- - Of fabrics of heading 5602	12				0		
6210109000	- - Of fabrics of heading 5603	12				0		
6210200000	- Other garments, of the type described in subheadings 6201 11 00 00 to 6201 19 00 00	12				0		
6210300000	- Other garments, of the type described in subheadings 6202 11 00 00 to 6202 19 00 00	12				0		
6210400000	- Other men's or boys' garments	12				0		
6210500000	- Other women's or girls' garments	12				0		
6211	Track suits, ski suits and swimwear; other garments:							
	- Swimwear:							
6211110000	- - Men's or boys'	12				0		
6211120000	- - Women's or girls'	12				0		
6211200000	- Ski suits	12				0		
	- Other garments, men's or boys':							
621132	- - Of cotton:							
6211321000	- - - Industrial and occupational clothing	12				0		
	- - - Track suits with lining:							
6211323100	- - - - With an outer shell of a single identical fabric	12				0		
	- - - - Other:							
6211324100	- - - - - Upper parts	12				0		
6211324200	- - - - - Lower parts	12				0		
6211329000	- - - Other	12				0		
621133	- - Of man-made fibres:							
6211331000	- - - Industrial and occupational clothing	12				0		
	- - - Track suits with lining:							
6211333100	- - - - With an outer shell of a single identical fabric	12				0		
	- - - - Other:							
6211334100	- - - - - Upper parts	12				0		
6211334200	- - - - - Lower parts	12				0		

30 Aneks - Spoljni odnosi

6211339000	- - - Other	12				0		
62113900	- - Of other textile materials:							
6211390010	- - - Of other textile materials	10				0		
6211390090	- - - Industrial and occupational clouthes	10				0		
	- Other garments, women's or girls':							
6211410000	- - Of wool or fine animal hair	12				0		
621142	- - Of cotton:							
6211421000	- - - Aprons, overalls, smock-overalls and other industrial and occupational clothing (whether or not also suitable for domestic use)	12				0		
	- - - Track suits with lining:							
6211423100	- - - - With an outer shell of a single identical fabric	12				0		
	- - - - Other:							
6211424100	- - - - - Upper parts	12				0		
6211424200	- - - - - Lower parts	12				0		
6211429000	- - - Other	12				0		
621143	- - Of man-made fibres:							
6211431000	- - - Aprons, overalls, smock-overalls and other industrial and occupational clothing (whether or not also suitable for domestic use)	12				0		
	- - - Track suits with lining:							
6211433100	- - - - With an outer shell of a single identical fabric	12				0		
	- - - - Other:							
6211434100	- - - - - Upper parts	12				0		
6211434200	- - - - - Lower parts	12				0		
6211439000	- - - Other	12				0		
6211490000	- - Of other textile materials	12				0		
6212	Brassières, girdles, corsets, braces, suspenders, garters and similar articles and parts thereof, whether or not knitted or crocheted:							
621210	- Brassières:							

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6212101000	- - In a set made up for retail-sale containing a brassiere and a brief	10				0		
6212109000	- - Other	10				0		
6212200000	- Girdles and panty-girdles	10				0		
6212300000	- Corselettes	10				0		
6212900000	- Other	10				0		
6213	Handkerchiefs:							
6213200000	- Of cotton	10				0		
6213900000	- Of other textile materials	10				0		
6214	Shawls, scarves, mufflers, mantillas, veils and the like:							
6214100000	- Of silk or silk waste	10				0		
6214200000	- Of wool or fine animal hair	10				0		
6214300000	- Of synthetic fibres	10				0		
6214400000	- Of artificial fibres	10				0		
6214900000	- Of other textile materials	10				0		
6215	Ties, bow ties and cravats:							
6215100000	- Of silk or silk waste	10				0		
6215200000	- Of man-made fibres	10				0		
6215900000	- Of other textile materials	10				0		
6216000000	Gloves, mittens and mitts	10				0		
6217	Other made up clothing accessories; parts of garments or of clothing accessories, other than those of heading 6212:							
6217100000	- Accessories	10				0		
6217900000	- Parts	12				0		
	I. OTHER MADE-UP TEXTILE ARTICLES							
6301	Blankets and travelling rugs:							
6301100000	- Electric blankets	10				0		
630120	- Blankets (other than electric blankets) and travelling rugs, of wool or of fine animal hair:							
6301201000	- - Knitted or crocheted	15				0		
6301209000	- - Other	15				0		

30 Aneks - Spoljni odnosi

630130	- Blankets (other than electric blankets) and travelling rugs, of cotton:							
6301301000	- - Knitted or crocheted	12				0		
6301309000	- - Other	10				0		
630140	- Blankets (other than electric blankets) and travelling rugs, of synthetic fibres:							
6301401000	- - Knitted or crocheted	12				0		
6301409000	- - Other	12				0		
630190	- Other blankets and travelling rugs:							
6301901000	- - Knitted or crocheted	15				0		
6301909000	- - Other	15				0		
6302	Bed linen, table linen, toilet linen and kitchen linen:							
6302100000	- Bed linen, knitted or crocheted	12				0		
	- Other bed linen, printed:							
6302210000	- - Of cotton	15				0		
630222	- - Of man-made fibres:							
6302221000	- - - Nonwovens	10				0		
6302229000	- - - Other	12				0		
630229	- - Of other textile materials:							
6302291000	- - - Of flax or ramie	12				0		
6302299000	- - - Of other textile materials	12				0		
	- Other bed linen:							
6302310000	- - Of cotton	15				0		
630232	- - Of man-made fibres:							
6302321000	- - - Nonwovens	10				0		
6302329000	- - - Other	12				0		
630239	- - Of other textile materials:							
6302392000	- - - Of flax or ramie	12				0		
6302399000	- - - Of other textile materials	12				0		
6302400000	- Table linen, knitted or crocheted	12				0		
	- Other table linen:							

30 Aneks - Spoljni odnosi

6302510000	- - Of cotton	15				0		
630253	- - Of man-made fibres:							
6302531000	- - - Nonwovens	10				0		
6302539000	- - - Other	15				0		
630259	- - Of other textile materials:							
6302591000	- - - Of flax	12				0		
6302599000	- - - Other	12				0		
6302600000	- Toilet linen and kitchen linen, of terry towelling or similar terry fabrics, of cotton	12				0		
	- Other:							
6302910000	- - Of cotton	12				0		
630293	- - Of man-made fibres:							
6302931000	- - - Nonwovens	10				0		
6302939000	- - - Other	12				0		
630299	- - Of other textile materials							
6302991000	- - - Of flax	12				0		
6302999000	- - - Other	12				0		
6303	Curtains (including drapes) and interior blinds; curtain or bed valances:							
	- Knitted or crocheted:							
6303120000	- - Of synthetic fibres	12				0		
6303190000	- - Of other textile materials	12				0		
	- Other:							
6303910000	- - Of cotton	12				0		
630392	- - Of synthetic fibres							
6303921000	- - - Nonwovens	10				0		
6303929000	- - - Other	12				0		
630399	- - Of other textile materials:							
6303991000	- - - Nonwovens	10				0		
6303999000	- - - Other	12				0		
6304	Other furnishing articles, excluding those of heading 9404:							

30 Aneks - Spoljni odnosi

	- Bedspreads:							
6304110000	- - Knitted or crocheted	12				0		
630419	- - Other:							
6304191000	- - - Of cotton	12				0		
6304193000	- - - Of flax or ramie	12				0		
6304199000	- - - Of other textile materials	12				0		
	- Other:							
6304910000	- - Knitted or crocheted	12				0		
6304920000	- - Not knitted or crocheted, of cotton	12				0		
6304930000	- - Not knitted or crocheted, of synthetic fibres	12				0		
6304990000	- - Not knitted or crocheted, of other textile materials	12				0		
6305	Sacks and bags, of a kind used for the packing of goods:							
630510	- Of jute or of other textile bast fibres of heading 5303:							
6305101000	- - Used	10				0		
6305109000	- - Other	10				0		
6305200000	- Of cotton	10				0		
	- Of man-made textile materials:							
630532	- - Flexible intermediate bulk containers:							
	- - - Of polyethylene or polypropylene strip or the like:							
6305321100	- - - - Knitted or crocheted	12				0		
	- - - - Other:							
6305328100	- - - - - Of fabric weighing 120 g/m ² or less	10				0		
6305328900	- - - - - Of fabric weighing more than 120 g/m ²	10				0		
6305329000	- - - Other	10				0		
630533	- - Other, of polyethylene or polypropylene strip or the like:							
6305331000	- - - Knitted or crocheted	12				0		
	- - - Other:							

30 Aneks - Spoljni odnosi

6305339100	- - - - Of fabric weighing 120 g/m2 or less	10				0		
6305339900	- - - - Of fabric weighing more than 120 g/m2	10				0		
6305390000	- - Other	10				0		
6305900000	- Of other textile materials	10				0		
6306	Tarpaulins, awnings and sunblinds; tents; sails for boats, sailboards or landcraft; camping goods:							
	- Tarpaulins, awnings and sunblinds:							
6306120000	- - Of synthetic fibres	12				0		
6306190000	- - Of other textile materials	12				0		
	- Tents:							
6306220000	- - Of synthetic fibres	12				0		
6306290000	- - Of other textile materials	12				0		
6306300000	- Sails	12				0		
6306400000	- Pneumatic mattresses	12				0		
	- Other:							
6306910000	- - Of cotton	12				0		
6306990000	- - Of other textile materials	12				0		
6307	Other made up articles, including dress patterns:							
630710	- Floor-cloths, dish-cloths, dusters and similar cleaning cloths:							
6307101000	- - Knitted or crocheted	12				0		
6307103000	- - Nonwovens	10				0		
6307109000	- - Other	10				0		
6307200000	- Life-jackets and life-belts	10				0		
630790	- Other:							
6307901000	- - Knitted or crocheted	10				0		
	- - Other:							
6307909100	- - - Of felt	10				0		
6307909900	- - - Other	10				0		
	II. SETS							

30 Aneks - Spoljni odnosi

6308000000	Sets consisting of woven fabric and yarn, whether or not with accessories, for making up into rugs, tapestries, embroidered table cloths or serviettes, or similar textile articles, put up in packings for retail sale	12				0		
	III. WORN CLOTHING AND WORN TEXTILE ARTICLES; RAGS							
6309000000	Worn clothing and other worn articles	10			US	0		
6310	Used or new rags, scrap twine, cordage, rope and cables and worn out articles of twine, cordage, rope or cables, of textile materials:							
631010	- Sorted:							
6310101000	- - Of wool or fine or coarse animal hair	5				0		
6310103000	- - Of flax or cotton	5				0		
6310109000	- - Of other textile materials	5				0		
6310900000	- Other	5				0		
6401	Waterproof footwear with outer soles and uppers of rubber or of plastics, the uppers of which are neither fixed to the sole nor assembled by stitching, riveting, nailing, screwing, plugging or similar processes:							
640110	- Footwear incorporating a protective metal toe- cap:							
6401101000	- - With uppers of rubber	15				0		
6401109000	- - With uppers of plastics	15				0		
	- Other footwear:							
640192	- - Covering the ankle but not covering the knee:							
6401921000	- - - With uppers of rubber	15				0		
6401929000	- - - With uppers of plastics	15				0		
6401990000	- - Other	15				0		
6402	Other footwear with outer soles and uppers of rubber or plastics:							
	- Sports footwear:							
640212	- - Ski-boots, cross-country ski footwear and snowboard boots:							

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6402121000	- - - Ski-boots and cross-country ski footwear	15				0		
6402129000	- - - Snowboard boots	15				0		
6402190000	- - Other	15				0		
6402200000	- Footwear with upper straps or thongs assembled to the sole by means of plugs	15				0		
	- Other footwear:							
640291	- - Covering the ankle							
6402911000	- - - Incorporating a protective metal toecap	15				0		
6402919000	- - -Other	15				0		
640299	- - Other:							
6402990500	- - - Incorporating a protective metal toecap	15				0		
	- - - Other:							
6402991000	- - - - With uppers of rubber	15				0		
	- - - - With uppers of plastics:							
	- - - - - Footwear with a vamp made of straps or which has one or several pieces cut out:							
6402993100	- - - - - With sole and heel combined having a height of more than 3 cm	15				0		
6402993900	- - - - - Other	15				0		
6402995000	- - - - - Slippers and other indoor footwear	15				0		
	- - - - - Other, with insoles of a length:							
6402999100	- - - - - Of less than 24 cm	15				0		
	- - - - - Of 24 cm or more:							
6402999300	- - - - - Footwear which cannot be identified as men's or women's footwear	15				0		
	- - - - - Other:							
6402999600	- - - - - For men	15				0		
6402999800	- - - - - For women	15				0		
6403	Footwear with outer soles of rubber, plastics, leather or composition leather and uppers							

30 Aneks - Spoljni odnosi

	of leather:							
	- Sports footwear:							
6403120000	- - Ski-boots, cross-country ski footwear and snowboard boots	8				0		
6403190000	- - Other	8				0		
6403200000	- Footwear with outer soles of leather, and uppers which consist of leather straps across the instep and around the big toe	8				0		
6403400000	- Other footwear, incorporating a protective metal toe-cap	8				0		
	- Other footwear with outer soles of leather:							
640351	- - Covering the ankle:							
6403510500	- - - Made on a base or platform of wood, not having an inner sole	8				0		
	- - - Other							
	- - - - Covering the ankle but no part of the calf, with insoles of a length:							
6403511100	- - - - - Of less than 24 cm	8				0		
	- - - - - Of 24 cm or more:							
6403511500	- - - - - For men	8				0		
6403511900	- - - - - For women	8				0		
	- - - - Other, with insoles of a length:							
6403519100	- - - - - Of less than 24 cm	8				0		
	- - - - - Of 24 cm or more:							
6403519500	- - - - - For men	8				0		
6403519900	- - - - - For women	8				0		
640359	- - Other:							
6403590500	- - - Made on a base or platform of wood, not having an inner sole	12				0		
	- - - Other:							
	- - - - Footwear with a vamp made of straps or which has one or several pieces cut out:							
6403591100	- - - - - With sole and heel combined having a height of more	12				0		

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	than 3 cm							
	- - - - - Other, with insoles of a length:							
6403593100	- - - - - Of less than 24 cm	12				0		
	- - - - - Of 24 cm or more:							
6403593500	- - - - - For men	18				0		
6403593900	- - - - - For women	18				0		
6403595000	- - - - Slippers and other indoor footwear	12				0		
	- - - - Other, with insoles of a length:							
6403599100	- - - - Of less than 24 cm	12				0		
	- - - - Of 24 cm or more:							
6403599500	- - - - For men	18				0		
6403599900	- - - - For women	18				0		
	- Other footwear:							
640391	- - Covering the ankle:							
6403910500	- - - Made on a base or platform of wood, not having an inner sole	8				0		
	- - - Other:							
	- - - - Covering the ankle but no part of the calf, with insoles of a length:							
6403911100	- - - - Of less than 24 cm	8				0		
	- - - - Of 24 cm or more:							
6403911300	- - - - - Footwear which cannot be identified as men's or women's footwear	8				0		
	- - - - - Other:							
6403911600	- - - - - For men	8				0		
6403911800	- - - - - For women	8				0		
	- - - - Other, with insoles of a length:							
6403919100	- - - - Of less than 24 cm	8				0		
	- - - - Of 24 cm or more:							
6403919300	- - - - - Footwear which cannot be identified as men's or women's	8				0		

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	footwear							
	----- Other:							
6403919600	----- For men	8				0		
6403919800	----- For women	5				0		
640399	-- Other							
6403990500	--- Made on a base or platform of wood, not having an inner sole	8				0		
	--- Other:							
	---- Footwear with a vamp made of straps or which has one or several pieces cut out:							
6403991100	- - - - - With sole and heel combined having a height of more than 3 cm	8				0		
	- - - - - Other, with insoles of a length:							
6403993100	----- Of less than 24 cm	8				0		
	----- Of 24 cm or more:							
6403993300	----- Footwear which cannot be identified as men's or women's footwear	8				0		
	----- Other:							
6403993600	----- For men	8				0		
6403993800	----- For women	5				0		
6403995000	- - - - Slippers and other indoor footwear	8				0		
	- - - - Other, with insoles of a length:							
6403999100	----- Of less than 24 cm	8				0		
	----- Of 24 cm or more:							
6403999300	----- Footwear which cannot be identified as men's or women's footwear	8				0		
	----- Other:							
6403999600	----- For men	8				0		
6403999800	----- For women	5				0		

30 Aneks - Spoljni odnosi

6404	Footwear with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials:							
	- Footwear with outer soles of rubber or plastics:							
6404110000	- - Sports footwear; tennis shoes, basketball shoes, gym shoes, training shoes and the like	15				0		
640419	- - Other:							
6404191000	- - - Slippers and other indoor footwear	15				0		
6404199000	- - - Other	15				0		
640420	- Footwear with outer soles of leather or composition leather:							
6404201000	- - Slippers and other indoor footwear	15				0		
6404209000	- - Other	15				0		
6405	Other footwear:							
6405100000	- With uppers of leather or composition leather	7,5				0		
640520	- With uppers of textile materials:							
6405201000	- - With outer soles of wood or cork	5				0		
	- - With outer soles of other materials:							
6405209100	- - - Slippers and other indoor footwear	5				0		
6405209900	- - - Other	5				0		
640590	- Other:							
6405901000	- - With outer soles of rubber, plastics, leather or composition leather	15				0		
6405909000	- - With outer soles of other materials	5				0		
6406	Parts of footwear (including uppers whether or not attached to soles other than outer soles); removable in-soles, heel cushions and similar articles; gaiters, leggings and similar articles, and parts thereof:							
640610	- Uppers and parts thereof, other than stiffeners:							

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	- - Of leather:							
6406101100	- - - Uppers	3				0		
6406101900	- - - Parts of uppers	3				0		
6406109000	- - Of other materials	3				0		
640620	- Outer soles and heels, of rubber or plastics:							
6406201000	- - Of rubber	3				0		
6406209000	- - Of plastics	3				0		
	- Other:							
6406910000	- - Of wood	3				0		
640699	- - Of other materials:							
6406991000	- - - Gaiters, leggings and similar articles and parts thereof	3				0		
6406993000	- - - Assemblies of uppers affixed to inner soles or to other sole components, but without outer soles	3				0		
6406995000	- - - Removable in-soles and other removable accessories	3				0		
6406996000	- - - Outer soles of leather or composition leather	3				0		
6406998000	- - - Other	3				0		
6501000000	Hat-forms, hat bodies and hoods of felt, neither blocked to shape nor with made brims; plateaux and manchons (including slit manchons), of felt	1				0		
6502000000	Hat-shapes, plaited or made by assembling strips of any material, neither blocked to shape, nor with made brims, nor lined, nor trimmed	0				0		
6504000000	Hats and other headgear, plaited or made by assembling strips of any material, whether or not lined or trimmed	5				0		
6505	Hats and other headgear, knitted or crocheted, or made up from lace, felt or other textile fabric, in the piece (but not in strips), whether or not lined or trimmed; hair-nets of any material, whether or not lined or trimmed:							
6505100000	- Hairnets	5				0		
650590	- Other:							

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6505900500	- - Of fur felt or of felt of wool and fur, made from the hat bodies, hoods or plateaux of heading 6501	5				0		
	- - Other:							
6505901000	- - - Berets, bonnets, skullcaps, fezzes, tarbooshes and the like	5				0		
6505903000	- - - Peaked caps	5				0		
6505908000	- - - Other	5				0		
6506	Other headgear, whether or not lined or trimmed:							
650610	- Safety headgear:							
6506101000	- - Of plastics	5				0		
6506108000	- - Of other materials	5				0		
	- Other:							
6506910000	- - Of rubber or of plastics	5				0		
650699	- - of Other materials							
6506991000	- - - Of fur felt or of felt of wool and fur, made from the hat bodies, hoods or plateaux of heading 6501	5				0		
6506999000	- - - Other	5				0		
6507000000	Head-bands, linings, covers, hat foundations, hat frames, peaks and chinstraps, for headgear	5				0		
6601	Umbrellas and sun umbrellas (including walking-stick umbrellas, garden umbrellas and similar umbrellas):							
6601100000	- Garden or similar umbrellas	5				0		
	- Other:							
6601910000	- - Having a telescopic shaft	5				0		
660199	- - Other:							
	- - - With a cover of woven textile materials:							
6601991100	- - - - Of man-made fibres	5				0		
6601991900	- - - - Of other textile materials	5				0		
6601999000	- - - Other	5				0		
6602000000	Walking-sticks, seat-sticks, whips, riding-crops and the like	5				0		

30 Aneks - Spoljni odnosi

6603	Parts, trimmings and accessories of articles of heading 6601 or 6602:							
6603200000	- Umbrella frames, including frames mounted on shafts (sticks)	5				0		
660390	- Other:							
6603901000	- - Handles and knobs	5				0		
6603909000	- - Other	5				0		
6701000000	Skins and other parts of birds with their feathers or down, feathers, parts of feathers, down and articles thereof (other than goods of heading 0505 and worked quills and scapes)	5				0		
6702	Artificial flowers, foliage and fruit and parts thereof; articles made of artificial flowers, foliage or fruit:							
6702100000	- Of plastics	5				0		
6702900000	- Of other materials	5				0		
6703000000	Human hair, dressed, thinned, bleached or otherwise worked; wool or other animal hair or textile materials, prepared for use in making wigs or the like	0				0		
6704	Wigs, false beards, eyebrows and eyelashes, switches and the like, of human or animal hair or of textile materials; articles of human hair not elsewhere specified or included:							
	- Of synthetic textile materials:							
6704110000	- - Complete wigs	5				0		
6704190000	- - Other	5				0		
6704200000	- Of human hair	5				0		
6704900000	- Of other materials	5				0		
6801000000	Setts, curbstones and flagstones, of natural stone (except slate)	8				0		
6802	Worked monumental or building stone (except slate) and articles thereof, other than goods of heading 6801; mosaic cubes and the like, of natural stone (including slate), whether or not on a backing; artificially coloured granules, chippings and powder, of natural stone (including slate):							

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6802100000	- Tiles, cubes and similar articles, whether or not rectangular (including square), the largest surface area of which is capable of being enclosed in a square the side of which is less than 7 cm; artificially coloured granules, chippings and powder	8				0		
	- Other monumental or building stone and articles thereof, simply cut or sawn, with a flat or even surface:							
6802210000	- - Marble, travertine and alabaster	15				0		
6802230000	- - Granite	12				0		
6802290000	- - Other stone	8				0		
	- Other:							
680291	- - Marble, travertine and alabaster:							
6802911000	- - - Polished alabaster, decorated or otherwise worked, but not carved	15				0		
6802919000	- - - Other	12				0		
680292	- - Other calcareous stone:							
6802921000	- - - Polished, decorated or otherwise worked, but not carved	8				0		
6802929000	- - - Other	8				0		
680293	- - Granite:							
6802931000	- - - Polished, decorated or otherwise worked, but not carved, of a net weight of 10 kg or more	12				0		
6802939000	- - - Other	12				0		
680299	- - Other stone:							
6802991000	- - - Polished, decorated or otherwise worked, but not carved, of a net weight of 10 kg or more	8				0		
6802999000	- - - Other	8				0		
680300	Worked slate and articles of slate or of agglomerated slate:							
6803001000	- Roofing and wall slates	8				0		
6803009000	- Other	8				0		

30 Aneks - Spoljni odnosi

6804	Millstones, grindstones, grinding wheels and thelike, without frameworks, for grinding, sharpening, polishing, trueing or cutting, hand sharpening or polishing stones, and parts thereof, of natural stone, of agglomerated natural or artificial abrasives, or of ceramics, with or without parts of other materials:							
6804100000	- Millstones and grindstones for milling, grinding or pulping	0				0		
	- Other millstones, grindstones, grinding wheels and the like:							
6804210000	- - Of agglomerated synthetic or natural diamond	1				0		
680422	- - Of other agglomerated abrasives or of ceramics:							
	- - - Of artificial abrasives, with binder:							
	- - - - Of synthetic or artificial resin:							
6804221200	- - - - Not reinforced	5				0		
6804221800	- - - - Reinforced	5				0		
6804223000	- - - Of ceramics or silicates	5				0		
6804225000	- - - Of other materials	5				0		
6804229000	- - - Other	5				0		
6804230000	- - Of natural stone	0				0		
6804300000	- Hand sharpening or polishing stones	2				0		
6805	Natural or artificial abrasive powder or grain, on a base of textile material, of paper, of paperboard or of other materials, whether or not on cut to shape or sewn or otherwise made up:							
6805100000	- On a base of woven textile fabric only	5				0		
6805200000	- On a base of paper or paperboard only	5				0		
680530	- On a base of other materials:							
6805301000	- - On a base of woven textile fabric combined with paper or paperboard	5				0		
6805302000	- - On a base of vulcanized fibre	5				0		

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6805308000	- - Other	5				0		
6806	Slag wool, rock wool and similar mineral wools; exfoliated vermiculite, expanded clays, foamed slag and similar expanded mineral materials; mixtures and articles of heat-insulating, sound-insulating or sound absorbing mineral materials, other than those of heading 6811 or 6812 or of Chapter 69:							
6806100000	- Slag wool, rock wool and similar mineral wools (including intermixtures thereof), in bulk, sheets or rolls	10				0		
680620	- Exfoliated vermiculite, expanded clays, foamed slag and similar expanded mineral materials (including intermixtures thereof):							
6806201000	- - Expanded clays	8				0		
6806209000	- - Other	8				0		
6806900000	- Other	8				0		
6807	Articles of asphalt or of similar material (for example, petroleum bitumen or coal tar pitch):							
680710	- In rolls:							
6807101000	- - Roofing and facing products	5				0		
6807109000	- - Other	5				0		
6807900000	- Other	5				0		
6808000000	Panels, boards, tiles, blocks and similar articles of vegetable fibre, of straw or of shavings, chips, particles, sawdust or other waste of wood, agglomerated with cement, plaster or other mineral binders	5				0		
6809	Articles of plaster or of compositions based on plaster:							
	- Boards, sheets, panels, tiles and similar articles, not ornamented:							
6809110000	- - Faced or reinforced with paper or paperboard only	5				0		
6809190000	- - Other	5				0		
6809900000	- Other articles	5				0		
6810	Articles of cement, of concrete or of artificial stone, whether or not reinforced:							

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	- Tiles, flagstones, bricks and similar articles:							
681011	- - Building blocks and bricks:							
6810111000	- - - Of light concrete (with a basis of crushed pumice, granulated slag, etc.)	12				0		
6810119000	- - - Other	12				0		
681019	- - Other:							
6810191000	- - - Roofing tiles	8				0		
	- - - Other tiles and paving:							
6810193100	- - - - Of concrete	8				0		
6810193900	- - - - Other	8				0		
6810199000	- - - Other	8				0		
	- Other articles:							
681091	- - Prefabricated structural components for building or civil engineering:							
6810911000	- - - Floor components	8				0		
6810919000	- - - Other	12				0		
6810990000	- - Other	12				0		
6811	Articles of asbestos-cement, of cellulose fibre-cement or the like:							
6811400000	- Containing asbestos	5				0		
	- Not containing asbestos:							
6811810000	- - Corrugated sheets	5				0		
681182	- - Other sheets, panels, tiles and similar articles:							
6811821000	- - - Sheets for roofing or walls, not exceeding 40 × 60 cm	5				0		
6811829000	- - - Other	5				0		
6811830000	- - Tubes, pipes and tube or pipe fittings	5				0		
6811890000	- - Other articles	5				0		

30 Aneks - Spoljni odnosi

6812	Fabricated asbestos fibres; mixtures with a basis of asbestos or with a basis of asbestos and magnesium carbonate; articles of such mixtures or of asbestos (for example, thread, woven fabric, clothing, headgear, footwear, gaskets), whether or not reinforced, other than goods of heading 6811 or 6813:							
681280	- Of crocidolite:							
6812801000	- - Fabricated fibres; mixtures with a basis of asbestos or with a basis of asbestos and magnesium carbonate	5	0	4 years	US	0		
6812809000	- - Other	5				0		
ex6812809000	For use in civil aircraft	0				0		
	- Other:							
6812910000	- - Clothing, clothing accessories, footwear and headgear	5				0		
6812920000	- - Paper, millboard and felt	5				0		
6812930000	- - Paper, millboard and felt	5				0		
681299	- - Other:							
6812991000	- - - Fabricated asbestos fibres; mixtures with a basis of asbestos or with a basis of asbestos and magnesium carbonate	5	0	4 years	US	0		
6812999000	- - - Other	5				0		
ex6812999000	For use in civil aircraft	0				0		
6813	Friction material and articles thereof (for example, sheets, rolls, strips, segments, discs, washers, pads), not mounted, for brakes, for clutches or the like, with a basis of asbestos, of other mineral substances or of cellulose, whether or not combined with textile or other materials:							
6813200000	- Containing asbestos	0			US	0		
	- Not containing asbestos:							
6813810000	- - Brake linings and pads	0			US	0		
6813890000	- - Other	0			US	0		
6814	Worked mica and articles of mica, including agglomerated or reconstituted mica, whether or not on a support of paper, paperboard or other materials:							

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6814100000	- Plates, sheets and strips of agglomerated or reconstituted mica, whether or not on a support	1				0		
6814900000	- Other	5				0		
6815	Articles of stone or of other mineral substances (including carbon fibres, articles of carbon fibres and articles of peat), not elsewhere specified or included:							
681510	- Non-electrical articles of graphite or other carbon:							
6815101000	- - Carbon fibres and articles of carbon fibres	0				0		
6815109000	- - Other	0				0		
6815200000	- Articles of peat	5				0		
	- Other articles:							
6815910000	- - Containing magnesite, dolomite or chromite	0				0		
681599	- - Other:							
6815991000	- - - Of refractory materials, chemically bonded	8				0		
6815999000	- - - Other	8				0		
	I. GOODS OF SILICEOUS FOSSIL MEALS OR OF SIMILAR SILICEOUS EARTHS, AND REFRACTORY GOODS							
6901000000	Bricks, blocks, tiles and other ceramic goods of siliceous fossil meals (for example, kieselguhr, tripolite or diatomite) or of similar siliceous earths	3				0		
6902	Refractory bricks, blocks, tiles and similar refractory ceramic constructional goods, other than those of siliceous fossil meals or similar siliceous earths:							
6902100000	- Containing, by weight, singly or together, more than 50% of the elements Mg, Ca or Cr, expressed as MgO, CaO or Cr ₂ O ₃	5				0		
690220	- Containing, by weight, more than 50 % of alumina (Al ₂ O ₃), of silica (SiO ₂) or of a mixture or compound of these products:							
6902201000	- - Containing, by weight, 93% or more of silica (SiO ₂)	5				0		

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	- - Other:							
6902209100	- - - Containing, by weight, more than 7% but less than 45% of alumina (Al ₂ O ₃)	5				0		
6902209900	- - - Other	5				0		
6902900000	- Other	1				0		
6903	Other refractory ceramic goods (for example, retorts, crucibles, muffles, nozzles, plugs, supports, cupels, tubes, pipes, sheaths and rods), other than those of siliceous fossil meals or of similar siliceous earths:							
6903100000	- Containing, by weight, more than 50 % of graphite or other carbon or of a mixture of these products	5				0		
690320	- Containing, by weight, more than 50 % of alumina (Al ₂ O ₃) or of a mixture or compound of alumina and of silica (SiO ₂):							
6903201000	- - Containing, by weight, less than 45 % of alumina (Al ₂ O ₃)	3				0		
6903209000	- - Containing, by weight, 45 % of alumina (Al ₂ O ₃)	3				0		
690390	- Other:							
6903901000	- - Containing, by weight, more than 25% but not more than 50% of graphite or other carbon or of a mixture of these products	5				0		
6903909000	- - Other	3				0		
	II. OTHER CERAMIC PRODUCTS							
6904	Ceramic building bricks, flooring blocks, support or filler tiles and the like:							
6904100000	- Building bricks	12				0		
6904900000	- Other	12				0		
6905	Roofing tiles, chimney-pots, cowl, chimney liners, architectural ornaments and other constructional goods:							
6905100000	- Roofing tiles	12				0		
6905900000	- Other	8				0		
6906000000	Ceramic pipes, conduits, guttering and pipe fittings	8				0		

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6907	Unglazed ceramic flags and paving, hearth or wall tiles; unglazed ceramic mosaic cubes and the like, whether or not on a backing:							
6907100000	- Tiles, cubes and similar articles, whether or not rectangular, the largest surface area of which is capable of being enclosed in a square the side of which is less than 7cm	5				0		
690790	- Other:							
6907901000	- - Double tiles of the "Spaltplatten" type	5				0		
	- - Other							
6907909100	- - - Stoneware	5				0		
6907909300	- - - Earthenware or fine pottery	5				0		
6907909900	- - - Other	5				0		
6908	Glazed ceramic flags and paving, hearth or wall tiles; glazed ceramic mosaic cubes and the like, whether or not on a backing:							
690810	- Tiles, cubes and similar articles, whether or not rectangular, the largest surface area of which is capable of being enclosed in a square the side of which is less than 7cm:							
6908101000	- - Of common pottery	5				0		
6908109000	- - Other	5				0		
690890	- Other:							
	- - Of common pottery:							
6908901100	- - - Double tiles of the "Spaltplatten" type	5				0		
	- - - Other, of a maximum thickness:							
6908902100	- - - - Not exceeding 15 mm	5				0		
6908902900	- - - - Exceeding 15 mm	5				0		
	- - Other:							
6908903100	- - - Double tiles of the "Spaltplatten" type	5				0		
	- - - Other:							
6908905100	- - - - With a face of not more than	5				0		

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	90cm ²							
	---- Other:							
6908909100	----- Stoneware	5				0		
6908909300	----- Earthenware or fine pottery	5				0		
6908909900	----- Other	5				0		
6909	Ceramic wares for laboratory, chemical or other technical uses; ceramic troughs, tubs and similar receptacles of a kind used in agriculture; ceramic pots, jars and similar articles of a kind used for the conveyance or packing of goods:							
	- Ceramic wares for laboratory, chemical or other technical uses:							
6909110000	- - Of porcelain or china	5				0		
6909120000	- - Articles having a hardness equivalent to 9 or more on the Mohs scale	5				0		
6909190000	- - Other	8				0		
6909900000	- Other	8				0		
6910	Ceramic sinks, wash basins, wash basin pedestals, baths, bidets, water closet pans, flushing cisterns, urinals and similar sanitary fixtures:							
6910100000	- Of porcelain or china	8				0		
6910900000	- Other	8				0		
6911	Tableware, kitchenware, other household articles and toilet articles, of porcelain or china:							
6911100000	- Tableware and kitchenware	12				0		
6911900000	- Other	12				0		
691200	Ceramic tableware, kitchenware, other household articles and toilet articles, other than of porcelain or china:							
6912001000	- Of common pottery	8				0		
6912003000	- Stoneware	8				0		
6912005000	- Earthenware or fine pottery	8				0		
6912009000	- Other	8				0		
6913	Statuettes and other ornamental							

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	ceramic articles:							
6913100000	- Of porcelain or china	10				0		
691390	- Other:							
6913901000	- - Of common pottery	10				0		
	- - Other:							
6913909100	- - - Stoneware	10				0		
6913909300	- - - Earthenware or fine pottery	10				0		
6913909900	- - - Other	10				0		
6914	Other ceramic articles:							
6914100000	- Of porcelain or china	10				0		
691490	- Other:							
6914901000	- - Of common pottery	10				0		
6914909000	- - Other	10				0		
700100	Cullet and other waste and scrap of glass; glass in the mass:							
7001001000	- Cullet and other waste and scrap of glass	3				0		
	- Glass in the mass:							
7001009100	- - Optical glass	1				0		
7001009900	- - Other	3				0		
7002	Glass in balls (other than microspheres of heading 7018), rods or tubes, unworked:							
7002100000	- Balls	1				0		
700220	- Rods:							
7002201000	- - Of optical glass	5				0		
7002209000	- - Other	5				0		
	- Tubes:							
7002310000	- - Of fused quartz or other fused silica	1				0		
7002320000	- - Of other glass having a linear coefficient of expansion not exceeding 5×10^{-6} per Kelvin within a temperature range of 0 °C to 300 °C:	5				0		
7002390000	- - Other	1				0		

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7003	Cast glass and rolled glass, in sheets or profiles, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked:							
	- Non-wired sheets:							
700312	- - Coloured throughout the mass (body tinted), opacified, flashed or having an absorbent, reflecting or non-reflecting layer:							
7003121000	- - - Of optical glass	5				0		
	- - - Other:							
7003129100	- - - - Having a non-reflecting layer	5				0		
7003129900	- - - - Other	5				0		
700319	- - Other:							
7003191000	- - - Of optical glass	1				0		
7003199000	- - - Other	5				0		
7003200000	- Wired sheets	5				0		
7003300000	- Profiles	5				0		
7004	Drawn glass and blown glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked:							
700420	- Glass, coloured throughout the mass (body tinted), opacified, flashed or having an absorbent, reflecting or non-reflecting layer:							
7004201000	- - Optical glass	1				0		
	- - Other:							
7004209100	- - - Having a non-reflecting layer	1				0		
7004209900	- - - Other	5				0		
700490	- Other glass:							
7004901000	- - Optical glass	1				0		
7004907000	- - Horticultural sheet glass	4,4				0		
	- - Other, of a thickness:							
7004909200	- - - Not exceeding 2,5 mm	5				0		
7004909800	- - - Exceeding 2,5 mm	5				0		

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7005	Float glass and surface ground or polished glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked:							
700510	- Non-wired glass, having an absorbent, reflecting or non-reflecting layer:							
7005100500	- - Having a non-reflecting layer	5				0		
	- - Other, of a thickness:							
7005102500	- - - Not exceeding 3,5 mm	5				0		
7005103000	- - - Exceeding 3,5 mm but not exceeding 4,5 mm	5				0		
7005108000	- - - Exceeding 4,5 mm	5				0		
	- Other non-wired glass:							
700521	- - Coloured throughout the mass (body tinted), opacified, flashed or merely surface ground:							
7005212500	- - - Of a thickness not exceeding 3,5 mm	5				0		
7005213000	- - - Of a thickness exceeding 3,5 mm but not exceeding 4,5 mm	5				0		
7005218000	- - - Of a thickness exceeding 4,5 mm	5				0		
700529	- - Other:							
7005292500	- - - Of a thickness exceeding 3,5 mm	5				0		
7005293500	- - - Exceeding 3,5 mm but not exceeding 4,5 mm	5				0		
7005298000	- - - Of a thickness exceeding 4,5 mm	5				0		
7005300000	- Wired glass	5				0		
700600	Glass of heading 7003, 7004 or 7005, bent, edge-worked, engraved, drilled, enamelled or otherwise worked, but not framed or fitted with other materials:							
7006001000	- Optical glass	1				0		
7006009000	- Other	5				0		
7007	Safety glass, consisting of toughened (tempered) or laminated glass:							
	- Toughened (tempered) safety							

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	glass:							
700711	- - Of size and shape suitable for incorporation in vehicles, aircraft, spacecraft or vessels:							
7007111000	- - - Of size and shape suitable for incorporation in motor vehicles	5				0		
7007119000	- - - Other	5				0		
700719	- - Other:							
7007191000	- - - Enamelled	5				0		
7007192000	- - - Coloured throughout the mass (body tinted), opacified, flashed or having an absorbent or reflecting layer	5				0		
7007198000	- - - Other	5				0		
	- Laminated safety glass:							
700721	- - Of size and shape suitable for incorporation in vehicles, aircraft, spacecraft or vessels:							
7007212000	- - - Of size and shape suitable for incorporation in motor vehicles	5			US	0		
ex7007212000	For use in civil aircraft	0				0		
7007218000	- - - Other	5			US	0		
ex7007218000	For use in civil aircraft	0				0		
7007290000	- - Other	5				0		
700800	Multiple-walled insulating units of glass:							
7008002000	- Coloured throughout the mass (body tinted), opacified, flashed or having an absorbent or reflecting layer	0				0		
	- Other:							
7008008100	- - Consisting of two panels of glass sealed around the edges by an airtight joint and separated by a layer of air, other gases or a vacuum	5				0		
7008008900	- - Other	5				0		
7009	Glass mirrors, whether or not framed, including rear-view mirrors:							
7009100000	- Rear-view mirrors for vehicles	5				0		
	- Other:							

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7009910000	- - Unframed	5				0		
7009920000	- - Framed	5				0		
7010	Carboys, bottles, flasks, jars, pots, phials, ampoules and other containers, of glass, of a kind used for the conveyance or packing of goods; preserving jars of glass; stoppers, lids and other closures, of glass:							
7010100000	- Ampoules	1				0		
7010200000	- Stoppers, lids and other closures	5				0		
701090	- Other:							
7010901000	- - Preserving jars (sterilizing jars)	5				0		
	- - Other:							
7010902100	- - - Made from tubing glass	5				0		
	- - - Other, of a nominal capacity of:							
7010903100	- - - - 2,5 l or more	5				0		
	- - - - Less than 2,5 l:							
	- - - - - For beverages and foodstuffs:							
	- - - - - Bottles:							
	- - - - - Of colourless glass, of a nominal capacity of:							
7010904100	- - - - - 1 l or more	5				0		
7010904300	- - - - - More than 0,33 l but less than 1 l:	5				0		
7010904500	- - - - - 0,15 l or more but more than 0,33 l	5				0		
7010904700	- - - - - Less than 0,15 l	5				0		
	- - - - - Of coloured glass, of a nominal capacity of:							
7010905100	- - - - - 1 l or more	5				0		
7010905300	- - - - - More than 0,33 l but less than 1 l:	5				0		
7010905500	- - - - - 0,15 l or more but more than 0,33 l	5				0		
7010905700	- - - - - Less than 0,15 l	5				0		
	- - - - - Other, of a nominal capacity of:							

30 Aneks - Spoljni odnosi

7010906100	- - - - - 0,25 l or more	5				0		
7010906700	- - - - - Less than 0,25 l	5				0		
	- - - - - For pharmaceutical products, of a nominal capacity of:							
7010907100	- - - - - Exceeding 0,055 l	5				0		
7010907900	- - - - - Not exceeding 0,055 l	5				0		
	- - - - - For other products :							
7010909100	- - - - - Of colourless glass	5				0		
7010909900	- - - - - Of coloured glass	5				0		
7011	Glass envelopes (including bulbs and tubes), open, and glass parts thereof, without fittings, for electric lamps, cathode-ray tubes or the like:							
7011100000	- For electric lighting	4				0		
7011200000	- For cathode-ray tubes	4				0		
7011900000	- Other	5				0		
7013	Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018):							
7013100000	- Of glass-ceramics	11				0		
	- Stemware drinking glasses, other than of glass ceramics							
701322	- - Of lead crystal:							
7013221000	- - - Gathered by hand	11				0		
7013229000	- - - Gathered mechanically	11				0		
701328	- - Other:							
7013281000	- - - Gathered by hand	11				0		
7013289000	- - - Gathered mechanically	11				0		
	- Other drinking glasses, other than of glass ceramics:							
701333	- - Of lead crystal:							
	- - - Gathered by hand:							
7013331100	- - - - Cut or otherwise decorated	11				0		
7013331900	- - - - Other	11				0		

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	- - - Gathered mechanically:							
7013339100	- - - - Cut or otherwise decorated	11				0		
7013339900	- - - - Other	11				0		
701337	- - Other:							
7013371000	- - - Of toughened glass	11				0		
	- - - Other:							
	- - - - Gathered by hand:							
7013375100	- - - - - Cut or otherwise decorated	11				0		
7013375900	- - - - - Other	11				0		
	- - - - Gathered mechanically:							
7013379100	- - - - - Cut or otherwise decorated	11				0		
7013379900	- - - - - Other	11				0		
	- Glassware of a kind used for table (other than drinking glasses) or kitchen purposes other than of glass-ceramics:							
701341	- - Of lead crystal:							
7013411000	- - - Gathered by hand	11				0		
7013419000	- - - Gathered mechanically	11				0		
7013420000	- - Of glass having a linear coefficient of expansion not exceeding 5×10^{-6} per Kelvin within a temperature range of 0°C to 300°C	11				0		
701349	- - Other:							
7013491000	- - - Of toughened glass	11				0		
	- - - Other:							
7013499100	- - - - Gathered by hand	11				0		
7013499900	- - - - Gathered mechanically	11				0		
	- Other glassware:							
701391	- - Of lead crystal:							
7013911000	- - - Gathered by hand	11				0		
7013919000	- - - Gathered mechanically	11				0		
7013990000	- - Other	11				0		

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7014000000	Signalling glassware and optical elements of glass (other than those of heading 7015), not optically worked:	5				0		
7015	Clock or watch glasses and similar glasses, glasses for non-corrective or corrective spectacles, curved, bent, hollowed or the like, not optically worked; hollow glass spheres and their segments, for the manufacture of such glasses:							
7015100000	- Glasses for corrective spectacles	1				0		
7015900000	- Other	5				0		
7016	Paving blocks, slabs, bricks, squares, tiles and other articles of pressed or moulded glass, whether or not wired, of a kind used for building or construction purposes; glass cubes and other glass smallwares, whether or not on a backing, for mosaics or similar decorative purposes; leaded lights and the like; multicellular or foam glass in blocks, panels, plates, shells or similar forms:							
7016100000	- Glass cubes and other glass smallwares, whether or not on a backing, for mosaics or similar decorative purposes	8				0		
701690	- Other:							
7016901000	- - Leaded lights and the like	1				0		
7016908000	- - Other	5				0		
7017	Laboratory, hygienic or pharmaceutical whether or not graduated or calibrated:							
7017100000	- Of fused quartz or other fused silica	3			US	0		
7017200000	- Of other glass having a linear coefficient of expansion not exceeding 5×10^{-6} per Kelvin within a temperature range of 0°C to 300 °C	1				0		
7017900000	- Other	5				0		

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7018	Glass beads, imitation pearls, imitation precious or semi-precious stones and similar glass smallwares, and articles thereof other than imitation jewellery; glass eyes other than prosthetic articles; statuettes and other ornaments of lamp-worked glass, other than imitation jewellery; glass microspheres not exceeding 1 mm in diameter:							
701810	- Glass beads, imitation pearls, imitation precious or semi-precious stones and similar glass smallwares:							
	- - Glass beads:							
7018101100	- - - Cut and mechanically polished	5				0		
7018101900	- - - Other	5				0		
7018103000	- - Imitation pearls	5				0		
	- - Imitation precious and semi-precious stones:							
7018105100	- - - Cut and mechanically polished	5				0		
7018105900	- - - Other	5				0		
7018109000	- - Other	5				0		
7018200000	- Glass microspheres not exceeding 1 mm in diameter	5				0		
701890	- Other:							
7018901000	- - Glass eyes; articles of glass smallware	5				0		
7018909000	- - Other	5				0		
7019	Glass fibres (including glass wool) and articles thereof (for example, yarn, woven fabrics):							
	- Slivers, rovings, yarn and chopped strands:							
7019110000	- - Chopped strands, of a length of not more than 50 mm	5				0		
7019120000	- - Rovings	5				0		
701919	- - Other:							
7019191000	- - - Of filaments	5				0		
7019199000	- - - Of staple fibres	5				0		

30 Aneks - Spoljni odnosi

	- Thin sheets (voiles), webs, mats, mattresses, boards and similar nonwoven products:							
7019310000	- - Mats	5				0		
7019320000	- - Thin sheets (voiles)	5				0		
7019390000	- - Other	5				0		
7019400000	- Woven fabrics of rovings	7				0		
	- Other woven fabrics:							
7019510000	- - Of a width not exceeding 30 cm	7				0		
7019520000	- - Of a width exceeding 30 cm, plain weave, weighing less than 250 g/m ² , of filaments measuring per single yarn not more than 136 tex	7				0		
7019590000	- - Other	7				0		
701990	- Other:							
7019901000	- - Non-textile fibres in bulk or flocks	7				0		
7019903000	- - Pads and casings for insulating tubes and pipes	7				0		
	- - Other:							
7019909100	- - - Of textile fibres	7				0		
7019909900	- - - Other	5				0		
702000	Other articles of glass:							
7020000500	- Quartz reactor tubes and holders designed for insertion into diffusion and oxidation furnaces for production of semiconductor materials	5				0		IT A
	- Other drinking glasses, other than of glass ceramics:							
7020000700	- - Unfinished	5				0		
7020000800	- - Finished	5				0		
	- Other :							
7020001000	- - Of fused quartz or other fused silica	5				0		
7020003000	- - Of glass having a linear coefficient of expansion not exceeding 5x10 ⁻⁶ per Kelvin within a temperature range of 0°C to 300 °C	5				0		

30 Aneks - Spoljni odnosi

7020008000	- - Other	5				0		
	NATURAL OR CULTURED PEARLS AND PRECIOUS OR SEMI-PRECIOUS STONES							
7101	Pearls, natural or cultured, whether or not worked or graded but not strung, mounted or set; pearls, natural or cultured, temporarily strung for convenience of transport:							
7101100000	- Natural pearls	3				0		
	- Cultured pearls:							
7101210000	- - Unworked	3				0		
7101220000	- - Worked	3				0		
7102	Diamonds, whether or not worked, but not mounted or set:							
7102100000	- Unsorted	3				0		
	- Industrial:							
7102210000	- - Unworked or simply sawn, cleaved or bruted	0				0		
7102290000	- - Other	0				0		
	- Non-industrial:							
7102310000	- - Unworked or simply sawn, cleaved or bruted	3				0		
7102390000	- - Other	3				0		
7103	Precious stones (other than diamonds) and semi-precious stones, whether or not worked or graded but not strung, mounted or set; ungraded precious stones (other than diamonds) and semi-precious stones, temporarily strung for convenience of transport:							
7103100000	- Unworked or simply sawn or roughly shaped	3				0		
	- Otherwise worked:							
7103910000	- - Rubies, sapphires and emeralds	3				0		
7103990000	- - Other	3				0		

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7104	Synthetic or reconstructed precious or semi-precious stones, whether or not worked or graded but not strung, mounted or set; ungraded synthetic or reconstructed precious or semi-precious stones, temporarily strung for convenience of transport:							
7104100000	- Piezo-electric quartz	3				0		
7104200000	- Other, unworked or simply sawn or roughly shaped	3				0		
7104900000	- Other	3				0		
7105	Dust and powder of natural or synthetic precious or semi-precious stones:							
7105100000	- Of diamonds	3				0		
7105900000	- Other	3				0		
	PRECIOUS METALS AND METALS CLAD WITH PRECIOUS METAL							
7106	Silver (including silver plated with gold or platinum), unwrought or in semi-manufactured forms, or in powder form:							
7106100000	- Powder	3				0		
	- Other:							
710691	- - Unwrought:							
7106911000	- - - Of a fineness of not less than 999 parts per 1000	3				0		
7106919000	- - - Of a fineness of less than 999 parts per 1000	3				0		
710692	- - Semi-manufactured:							
7106922000	- - - Of a fineness of not less than 750 parts per 1000	3				0		
7106928000	- - - Of a fineness of less than 750 parts per 1000	3				0		
7107000000	Base metals clad with silver, not further worked than semi-manufactured	3				0		
7108	Gold (including gold plated with platinum) or in powder form:							
	- Non-monetary:							
7108110000	- - Powder	3				0		

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7108120000	- - Other unwrought forms	3				0		
710813	- - Other semi-manufactured forms:							
7108131000	- - - Bars, rods, wire and sections; plates; sheets and strips of a thickness, excluding any backing, exceeding 0,15 mm	3				0		
7108138000	- - - Other	3				0		
7108200000	- Monetary	3				0		
7109000000	Base metals or silver, clad with gold, not further worked than semi-manufactured	3				0		
7110	Platinum, unwrought or in semi-manufactured forms or in powder form:							
	- Platinum:							
7110110000	- - Unwrought or in powder form	3				0		
711019	- - Other:							
7110191000	- - - Bars, rods, wire and sections; plates; sheets and strips of a thickness, excluding any backing, exceeding 0,15 mm	3				0		
7110198000	- - - Other	3				0		
	- Palladium:							
7110210000	- - Unwrought or in powder form	3				0		
7110290000	- - Other	3				0		
	- Rhodium:							
7110310000	- - Unwrought or in powder form	3				0		
7110390000	- - Other	3				0		
	- Iridium, osmium and ruthenium:							
7110410000	- - Unwrought or in powder form	3				0		
7110490000	- - Other	3				0		
7111000000	Base metals, silver or gold, clad with platinum, not further worked than semi-manufactured	8				0		
7112	Waste and scrap of precious metal or of metal clad with precious metal; other waste and scrap containing precious metal or precious metal compounds, of a kind used principally for the recovery of precious metal:							

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7112300000	- Ash containing precious metal or precious compounds	3				0		
	- Other:							
7112910000	- - Of gold, including metal clad with gold but excluding sweepings containing other precious metals	3				0		
7112920000	- - Of platinum, including metal clad with platinum but excluding sweepings containing other precious metals	3				0		
7112990000	- - Other	3				0		
	III JEWELLERY, GOLDSMITHS' AND SILVERSMITHS' WARES AND OTHER ARTICLES							
7113	Articles of jewellery and parts thereof, of precious metal or of metal clad with precious metal:							
	- Of precious metal whether or not plated or clad with precious metal:							
7113110000	- - Of silver, whether or not plated or clad with other precious metal	7			CH	0		
7113190000	- - Of other precious metal, whether or not plated or clad with precious metal	7			CH	0		
7113200000	- Of base metal clad with precious metal	7			CH	0		
7114	Articles of goldsmiths' or silversmiths' wares and parts thereof, of precious metal or of metal clad with precious metal:							
	- Of precious metal whether or not plated or clad with precious metal:							
7114110000	- - Of silver, whether or not plated or clad with other precious metal	15				0		
7114190000	- - Of other precious metal, whether or not plated or clad with precious metal	20				0		
7114200000	- Of base metal clad with precious metal	15				0		
7115	Other articles of precious metal or of metal clad with precious metal:							
7115100000	- Catalysts in the form of wire cloth or grill, of platinum	5				0		
711590	- Other:							
7115901000	- - Of precious metal	5				0		

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7115909000	- - Of metal clad with precious metal	5				0		
7116	Articles of natural or cultured pearls, precious or semi-precious stones (natural, synthetic or reconstructed):							
7116100000	- Of natural or cultured pearls	3				0		
711620	- Of precious or semi-precious stones (natural, synthetic or reconstructed):							
	- - Made wholly of natural precious or semi-precious stones:							
7116201100	- - - Necklaces, bracelets and other articles of natural precious or semi-precious stones, simply strung without fasteners or other accessories	3				0		
7116201900	- - - Other	3				0		
7116209000	- - Other	3				0		
7117	Imitation jewellery:							
	- Of base metal, whether or not plated with precious metal:							
7117110000	- - Cuff-links and studs	3				0		
711719	- - Other:							
7117191000	- - - With parts of glass	3				0		
	- - - Without parts of glass:							
7117199100	- - - - Gilt, silvered or platinum plated	3				0		
7117199900	- - - - Other	3				0		
7117900000	- Other	3				0		
7118	Coin:							
711810	- Coin (other than gold coin), not being legal tender:							
7118101000	- - Of silver	3				0		
7118109000	- - Other	3				0		
7118900000	- Other	3				0		
	I. PRIMARY MATERIALS; PRODUCTS IN GRANULAR OR POWDER FORM							
7201	Pig iron and spiegeleisen in pigs, blocks or other primary forms:							

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720110	- Non-alloy pig iron containing by weight 0,5% or less of phosphorus:							
	- - Containing by weight not less than 0,4% of manganese:							
7201101100	- - - Containing by weight 1% or less of silicon	1				0		
7201101900	- - - Containing by weight more than 1% of silicon	1				0		
7201103000	- - Containing by weight not less than 0,1% but less than 0,4% of manganese	1				0		
7201109000	- - Containing by weight less than 0,1% of manganese	0				0		
7201200000	- Non-alloy pig iron containing by weight more than 0,5% of phosphorus	1				0		
720150	- Alloy pig iron; spiegeleisen:							
7201501000	- - Alloy pig iron containing by weight not less than 0,3 % but not more than 1 % of titanium and not less than 0,5 % but not more than 1 % of vanadium	0				0		
7201509000	- - Other	1				0		
7202	Ferro-alloys:							
	- Ferro-manganese:							
720211	- - Containing by weight more than 2% of carbon:							
7202112000	- - - With a granulometry not exceeding 5mm and a manganese content by weight exceeding 65%	0				0		
7202118000	- - - Other	0				0		
7202190000	- - Other	0				0		
	- Ferro-silicon:							
7202210000	- - Containing by weight more than 55% of silicon	5,7				0		
720229	- - Other :							
7202291000	- - - Containing by weight 4% or more but not more than 10% of magnesium	5,7				0		
7202299000	- - - Other	5,7				0		
7202300000	- Ferro-silico-manganese	3,7				0		

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	- Ferro-chromium:							
720241	- - Containing by weight more than 4% of carbon:							
7202411000	- - - Containing by weight more than 4 % but not more than 6 % of carbon	4				0		
7202419000	- - - Containing by weight more than 6 % of carbon	4				0		
720249	- - Other:							
7202491000	- - - Containing by weight not more than 0,05% of carbon	7				0		
7202495000	- - - Containing by weight more than 0,05% but not more than 0,5% of carbon	7				0		
7202499000	- - - Containing by weight more than 0,5% but not more than 4% of carbon	7				0		
7202500000	- Ferro-silico-chromium	0				0		
7202600000	- Ferro-nickel	0				0		
7202700000	- Ferro-molybdenum	0				0		
7202800000	- Ferro-tungsten and ferro-silico-tungsten	0				0		
	- Other:							
7202910000	- - Ferro-titanium and ferro-silico-titanium	0				0		
7202920000	- - Ferro-vanadium	0				0		
7202930000	- - Ferro-niobium	0				0		
720299	- - Other:							
7202991000	- - - Ferro-phosphorus	0				0		
7202993000	- - - Ferro-silico-magnesium	0				0		
7202998000	- - - Other	0				0		
7203	Ferrous products obtained by direct reduction of iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a minimum purity by weight of 99,94%, in lumps, pellets or similar forms:							
7203100000	- Ferrous products obtained by direct reduction of iron ore	0				0		
7203900000	- Other	0				0		

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7204	Ferrous waste and scrap; remelting scrap ingots of iron or steel:							
7204100000	- Waste and scrap of cast iron	0				0		
	- Waste and scrap of alloy steel:							
720421	- - Of stainless steel:							
7204211000	- - - Containing by weight 8 % or more of nickel	0				0		
7204219000	- - - Other	0				0		
7204290000	- - Other	0				0		
7204300000	- Waste and scrap of tinned iron or steel	0				0		
	- Other waste and scrap:							
720441	- - Turnings, shavings, chips, milling waste, sawdust, filings, trimmings and stampings, whether or not in bundles							
7204411000	- - - Turnings, shavings, chips, milling waste, sawdust and filings	0				0		
	- - - Trimmings and stampings:							
7204419100	- - - - In bundles	0				0		
7204419900	- - - - Other	0				0		
720449	- - Other:							
7204491000	- - - Fragmentized (shredded)	0				0		
	- - - Other:							
7204493000	- - - - In bundles	0				0		
7204499000	- - - - Other	0				0		
7204500000	- Remelting scrap ingots	0				0		
7205	Granules and powders, of pig iron, spiegeleisen, iron or steel:							
7205100000	- Granules	0				0		
	- Powders:							
7205210000	- - Of alloy steel	0				0		
7205290000	- - Other	0				0		
	II IRON AND NON-ALLOY STEEL							
7206	Iron and non-alloy steel in ingots or other primary forms (excluding							

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	iron of heading 7203):							
7206100000	- Ingots	0				0		
7206900000	- Other	0				0		
7207	Semi-finished products of iron or non-alloy steel:							
	- Containing by weight less than 0,25% of carbon:							
720711	- - Of rectangular (including square) cross-section, the width measuring less than twice the thickness :							
	- - - Rolled or obtained by continuous casting :							
7207111100	- - - - Of free-cutting steel	0				0		
	- - - - Other:							
7207111400	- - - - - Of a thickness not exceeding 130 mm	0				0		
7207111600	- - - - - Of a thickness exceeding 130 mm	0				0		
7207119000	- - - Forged	10				0		
720712	- - Other, of rectangular (other than square) cross-section:							
7207121000	- - - Rolled or obtained by continuous casting	0				0		
7207129000	- - - Forged	10				0		
720719	- - Other:							
	- - - Of circular or polygonal cross-section:							
7207191200	- - - - Rolled or obtained by continuous casting	10				0		
7207191900	- - - - Forged	10				0		
7207198000	- - - Other	10				0		
720720	- Containing by weight 0,25% or more of carbon:							
	- - Of rectangular (including square) cross-section, the width measuring less than twice the thickness:							
	- - - Rolled or obtained by continuous casting:							

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7207201100	- - - - Of free-cutting steel	10				0		
	- - - - Other, containing by weight:							
7207201500	- - - - - 0,25% or more but less than 0,6% of carbon	10				0		
7207201700	- - - - - 0,6% or more of carbon	10				0		
7207201900	- - - Forged	10				0		
	- - Other, of rectangular (other than square) cross-section:							
7207203200	- - - Rolled or obtained by continuous casting	10				0		
7207203900	- - - Forged	10				0		
	- - Of circular or polygonal cross-section:							
7207205200	- - - Rolled or obtained by continuous casting	10				0		
7207205900	- - - Forged	10				0		
7207208000	- - Other	10				0		
7208	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, hot-rolled, not clad, plated or coated:							
7208100000	- In coils, not further worked than hot-rolled, with patterns in relief	0				0		
	- Other, in coils, not further worked than hot-rolled, pickled:							
7208250000	- - Of a thickness of 4,75 mm or more	0			US	0		
7208260000	- - Of a thickness of 3 mm or more but less than 4,75 mm	0				0		
7208270000	- - Of a thickness of less than 3 mm	0				0		
	- Other, in coils, not further worked than hot-rolled:							
7208360000	- - Of a thickness exceeding 10 mm	0				0		
7208370000	- - Of a thickness of 4,75 mm or more but not exceeding 10 mm	0				0		
7208380000	- - Of a thickness of 3 mm or more but less than 4,75 mm	0				0		
7208390000	- - Of a thickness of less than 3 mm	0				0		

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7208400000	- Not in coils, not further worked than hot-rolled, with patterns in relief	0				0		
	- Other, not in coils, not further worked than hot-rolled:							
720851	- - Of a thickness exceeding 10 mm:							
7208512000	- - - Of a thickness exceeding 15 mm	0				0		
	- - - Of a thickness exceeding 10 mm but not exceeding 15 mm, of a width :							
7208519100	- - - - 2050 mm or more	0				0		
7208519800	- - - - less than 2050 mm	0				0		
720852	- - Of a thickness of 4,75 mm or more but not exceeding 10 mm:							
7208521000	- - - Rolled on four faces or in a closed box pass, of a width not exceeding 1250 mm	0			US	0		
	- - - Other of a width of:							
7208529100	- - - - 2050 mm or more	0			US	0		
7208529900	- - - - less than 2050 mm	0			US	0		
720853	- - Of a thickness of 3 mm or more but less than 4,75 mm:							
7208531000	- - - Rolled on four faces or in a closed box pass, of a width not exceeding 1250 mm and of a thickness of 4mm or more	0				0		
7208539000	- - - Other	0				0		
7208540000	- - Of a thickness of less than 3 mm	0				0		
720890	- Other:							
7208902000	- - Perforated	0				0		
7208908000	- - Other	0				0		
7209	Flat-rolled products of iron or non-alloy steel, of a width of 600mm or more, cold-rolled (cold-reduced), not clad, plated or coated:							
	- In coils, not further worked than cold-rolled (cold-reduced):							
7209150000	- - Of a thickness of 3 mm or more	0				0		
720916	- - Of a thickness exceeding 1 mm							

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	but less than 3 mm:							
7209161000	- - - "Electrical"	0				0		
7209169000	- - - Other	0				0		
720917	- - Of a thickness of 0,5 mm or more but not exceeding 1 mm:							
7209171000	- - - "Electrical"	0				0		
7209179000	- - - Other	0				0		
720918	- - Of a thickness of less than 0,5 mm:							
7209181000	- - - "Electrical"	0				0		
	- - - Other:							
7209189100	- - - - Of a thickness of 0,35 mm or more but less than 0,5 mm	0				0		
7209189900	- - - - Of a thickness of less than 0,35 mm	0				0		
	- Not in coils, not further worked than cold-rolled (cold-reduced):							
7209250000	- - Of a thickness of 3 mm or more	0				0		
720926	- - Of a thickness exceeding 1 mm but less than 3 mm:							
7209261000	- - - "Electrical"	0				0		
7209269000	- - - Other	0				0		
720927	- - Of a thickness of 0,5 mm or more but not exceeding 1 mm:							
7209271000	- - - "Electrical"	0				0		
7209279000	- - - Other	0				0		
720928	- - Of a thickness of less than 0,5 mm:							
7209281000	- - - "Electrical"	0				0		
7209289000	- - - Other	0				0		
720990	- Other:							
7209902000	- - Perforated	0				0		
7209908000	- - Other	0				0		
7210	Flat-rolled products of iron or non-alloy steel, of a width of 600 mm or more, clad, plated or coated:							
	- Plated or coated with tin:							

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7210110000	- - Of a thickness of 0,5 mm or more	0				0		
721012	- - Of a thickness of less than 0,5mm:							
7210122000	- - - Tinplate	0				0		
7210128000	- - - Other	0				0		
7210200000	- Plated or coated with lead, including terne-plate	0				0		
7210300000	- Electrolytically plated or coated with zinc	0			US	0		
	- Otherwise plated or coated with zinc:							
7210410000	- - Corrugated	0				0		
7210490000	- - Other	0				0		
7210500000	- Plated or coated with chromium oxides or with chromium and chromium oxides	0				0		
	- Plated or coated with aluminium:							
7210610000	- - Plated or coated with aluminium-zinc alloys	0			US	0		
7210690000	- - Other	0				0		
721070	- Painted, varnished or coated with plastics:							
7210701000	- - Tinplate, varnished; products, plated or coated with chromium oxides or with chromium and chromium oxides, varnished	0				0		
7210708000	- - Other	0				0		
721090	- Other:							
7210903000	- - Clad	0				0		
7210904000	- - Tinned and printed	0				0		
7210908000	- - Other	0				0		
7211	Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm, not clad, plated or coated:							
	- Not further worked than hot-rolled:							

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7211130000	- - Rolled on four faces or in a closed box pass, of a width exceeding 150 mm and a thickness of not less than 4 mm, not in coils and without patterns in relief	0				0		
7211140000	- - Other, of a thickness of 4,75 mm or more	0				0		
7211190000	- - Other	0				0		
	- Not further worked than cold-rolled (cold-reduced):							
721123	- - Containing by weight less than 0,25 % of carbon:							
7211232000	- - - "Electrical"	0				0		
	- - - Other:							
7211233000	- - - - Of a thickness of 0,35 mm or more	0				0		
7211238000	- - - - Of a thickness of less than 0,35 mm	0				0		
7211290000	- - Other	0			US	0		
721190	- Other:							
7211902000	- - Perforated	0				0		
7211908000	- - Other	0				0		
7212	Flat-rolled products of iron or non-alloy steel, of a width of less than 600 mm, clad, plated or coated:							
721210	- Plated or coated with tin:							
7212101000	- - Tinplate, not further worked than surface- treated	0				0		
7212109000	- - Other	0				0		
7212200000	- Electrolytically plated or coated with zinc	0				0		
7212300000	- Otherwise plated or coated with zinc	0				0		
721240	- Painted, varnished or coated with plastics:							
7212402000	- - Tinplate, not further worked than varnished;products, plated or coated with chromium oxides or with chromium and chromium oxides, varnished	0				0		
7212408000	- - Other	0				0		

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721250	- Otherwise plated or coated:							
7212502000	- - Plated or coated with chromium oxides or with chromium and chromium oxides	0				0		
7212503000	- - Plated or coated with chromium or nickel	0				0		
7212504000	- - Plated or coated with copper	0				0		
	- - Plated or coated with aluminium:							
7212506100	- - - Plated or coated with aluminium-zinc alloys	0				0		
7212506900	- - - Other	0				0		
7212509000	- - Other	0				0		
7212600000	- Clad	0				0		
7213	Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel:							
7213100000	- Containing indentations, ribs, grooves or other deformations produced during the rolling process	15				0		
7213200000	- Other, of free-cutting steel	15	15			0		
	- Other:							
721391	- - Of circular cross-section measuring less than 14 mm in diameter:							
7213911000	- - - Of a type used for concrete reinforcement	15				0		
7213912000	- - - Of a type used for tyre cord	0				0		
	- - - Other:							
7213914100	- - - - Containing by weight 0,06 % or less of carbon	15	15			0		
72139149	- - - - Containing by weight more than 0,06 % but less than 0,25 % of carbon:							
7213914910	- - - - - Of a diameter of 8 mm or less	0				0		
7213914990	- - - - - Other	15				0		
7213917000	- - - - Containing by weight 0,25 % or more but not more than 0,75 % of carbon	18	15	4 years		0		
7213919000	- - - - Containing by weight more	18	15	4 years		0		

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	than 0,75 % of carbon							
721399	- - Other:							
7213991000	- - - Containing by weight less than 0,25 % of than of carbon	15				0		
7213999000	- - - Containing by weight 0,25 % or more of carbon	15				0		
7214	Other bars and rods of iron or non-alloy steel, not further worked than forged, hot-rolled, hot-drawn or hot-extruded, but including those twisted after rolling:							
7214100000	- Forged	15				0		
7214200000	- Containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling	15				0		
7214300000	- Other, of free-cutting steel	18	15	4 years		0		
	- Other:							
721491	- - Of rectangular (other than square) cross-section:							
7214911000	- - - Containing by weight less than 0,25 % of carbon	18	15	4 years	US	0		
7214919000	- - - Containing by weight 0,25 % or more of carbon	18	15	4 years		0		
721499	- - Other:							
	- - - Containing by weight less than 0,25 % of carbon:							
7214991000	- - - - Of a type used for concrete reinforcement	15				0		
	- - - - Other, of circular cross-section measuring in diameter:							
7214993100	- - - - - 80 mm or more	15			US	0		
7214993900	- - - - - Less than 80 mm	15			US	0		
7214995000	- - - - Other	15			US	0		
	- - - Containing by weight 0,25 % or more carbon:							
	- - - - Of a circular cross-section measuring in diameter:							
7214997100	- - - - - 80 mm or more	15			US	0		
7214997900	- - - - - Less than 80 mm	15			US	0		
7214999500	- - - - Other	15			US	0		

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7215	Other bars and rods of iron or non-alloy steel:							
7215100000	- Of free-cutting steel, not further worked than cold-formed or cold-finished	15				0		
721550	- Other, not further worked than cold-formed or cold-finished:							
	- - Containing by weight less than 0,25 % of carbon:							
7215501100	- - - Of rectangular (other than square) cross-section	15				0		
7215501900	- - - Other	15				0		
7215508000	- - Containing by weight 0,25 % or more carbon	15				0		
7215900000	- Other	15				0		
7216	Angles, shapes and sections of iron or non-alloy steel:							
7216100000	- U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80 mm	0				0		
	- L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of less than 80 mm:							
7216210000	- - L sections	10				0		
7216220000	- - T sections	0				0		
	- U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded of a height of 80 mm or more:							
721631	- - U sections:							
7216311000	- - - Of a height of 80 mm or more but not exceeding 220 mm	10				0		
7216319000	- - - Of a height exceeding 220 mm	0				0		
721632	- - I sections:							
	- - - Of a height of 80 mm or more but not exceeding 220 mm:							
7216321100	- - - - With parallel flange faces	0				0		
7216321900	- - - - Other	0				0		
	- - - Of a height exceeding 220 mm:							

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7216329100	- - - - With parallel flange faces	0				0		
7216329900	- - - - Other	0				0		
721633	- - H sections:							
7216331000	- - - Of a height of 80 mm or more but not exceeding 180 mm	0				0		
7216339000	- - - Of a height exceeding 180 mm	0				0		
721640	- L or T sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80 mm or more:							
7216401000	- - L sections	0				0		
7216409000	- - T sections	0				0		
721650	- Other angles, shapes and sections, not further worked than hot-rolled, hot-drawn or extruded:							
7216501000	- - With a cross-section which is capable of being enclosed in a square the side of which is 80 mm	10				0		
	- - Other:							
7216509100	- - - Bulb flats	10				0		
7216509900	- - - Other	10				0		
	- Angles, shapes and sections, not further worked than cold-formed or cold-finished:							
721661	- - Obtained from flat-rolled products:							
7216611000	- - - C, L, U, Z, omega or open-ended sections	10				0		
7216619000	- - - Other	0				0		
7216690000	- - Other	0				0		
	- Other:							
721691	- - Cold-formed or cold-finished from flat-rolled products:							
7216911000	- - - Profiled (ribbed) sheets	0				0		
7216918000	- - - Other	0				0		
7216990000	- - Other	0				0		
7217	Wire of iron or non-alloy steel:							
721710	- Not plated or coated, whether or not polished:							

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	- - Containing by weight less than 0,25 % of carbon:							
7217101000	- - - With a maximum cross-sectional dimension of less than 0,8 mm	10				0		
	- - - With a maximum cross-sectional dimension of 0,8 mm or more:							
7217103100	- - - - Containing identations, ribs, grooves or other deformations produced during the rolling process	10				0		
7217103900	- - - - Other	10				0		
7217105000	- - Containing by weight 0,25 % or more but less than 0,6 % of carbon	10				0		
7217109000	- - Containing by weight 0,6 % or more of carbon	10				0		
721720	- Plated or coated with zinc:							
	- - Containing by weight less than 0,25 % of carbon:							
7217201000	- - - With a maximum cross-sectional dimension of less than 0,8 mm	10				0		
7217203000	- - - With a maximum cross-sectional dimension of 0,8 mm or more	10				0		
7217205000	- - Containing by weight 0,25 % or more but less than 0,6 % of carbon	0				0		
7217209000	- - Containing by weight 0,6 % or more of carbon	0				0		
721730	- Plated or coated with other base metals:							
	- - Containing by weight less than 0,25 % of carbon:							
7217304100	- - - Copper-coated	10				0		
7217304900	- - - Other	0				0		
7217305000	- - Containing by weight 0,25 % or more but less than 0,6 % of carbon	0				0		
7217309000	- - Containing by weight 0,6 % or more of carbon	0				0		
721790	- Other:							
7217902000	- - Containing by weight less than 0,25 % of carbon	10				0		

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7217905000	- - Containing by weight 0,25 % or more but less than 0,6 % of carbon	10				0		
7217909000	- - Containing by weight 0,6 % or more of carbone	10				0		
	III. STAINLESS STEEL							
7218	Stainless steel in ingots or other primary forms; semi-finished products of stainless steel:							
7218100000	- Ingots and other primary forms	0				0		
	- Other:							
721891	- - Of rectangular (other than square) cross-section:							
7218911000	- - - Containing by weight 2,5 % or more of nickel	0				0		
7218918000	- - - Containing by weight less than 2,5 % of nickel	0				0		
721899	- - Other:							
	- - - Of square cross-section:							
7218991100	- - - - Rolled or obtained by continous casting	10				0		
7218991900	- - - - Forged	10				0		
	- - - Other:							
7218992000	- - - - Rolled or obtained by continuous casting	10				0		
7218998000	- - - - Forged	10				0		
7219	Flat-rolled products of stainless steel, of a width of 600 mm or more:							
	- Not further worked than hot-rolled, in coils:							
7219110000	- - Of a thickness exceeding 10mm	0				0		
721912	- - Of a thickness of 4,75 mm or more but not exceeding 10mm:							
7219121000	- - - Containing by weight 2,5% or more of nickel	0				0		
7219129000	- - - Containing by weight less than 2,5% of nickel	0				0		
721913	- - Of a thickness of 3mm or more but less than 4,75mm:							

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7219131000	- - - Containing by weight 2,5% or more of nickel	0				0		
7219139000	- - - Containing by weight less than 2,5% of nickel	0				0		
721914	- - Of a thickness of less than 3 mm:							
7219141000	- - - Containing by weight 2,5% or more of nickel	0				0		
7219149000	- - - Containing by weight less than 2,5% of nickel	0				0		
	- Not further worked than hot-rolled, not in coils:							
721921	- - Of a thickness exceeding 10 mm:							
7219211000	- - - Containing by weight 2,5 % or more of nickel	0				0		
7219219000	- - - Containing by weight less than 2,5% of nickel	0				0		
721922	- - Of a thickness of 4,75mm or more but not exceeding 10 mm:							
7219221000	- - - Containing by weight 2,5% or more of nickel	0				0		
7219229000	- - - Containing by weight less than 2,5% of nickel	0				0		
7219230000	- - Of a thickness of 3mm or more but less than 4,75 mm	0				0		
7219240000	- - Of a thickness of less than 3 mm	0				0		
	- Not further worked than cold-rolled (cold-reduced):							
7219310000	- - Of a thickness of 4,75 mm or more	0				0		
721932	- - Of a thickness of 3 mm or more but less than 4,75 mm:							
7219321000	- - - Containing by weight 2,5% or more of nickel	0				0		
7219329000	- - - Containing by weight less than 2,5% of nickel	0				0		
721933	- - Of a thickness exceeding 1 mm but less than 3 mm:							
7219331000	- - - Containing by weight 2,5% or more of nickel	0				0		
7219339000	- - - Containing by weight less	0				0		

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	than 2,5% of nickel							
721934	- - Of a thickness of 0,5mm or more but not exceeding 1 mm:							
7219341000	- - - Containing by weight 2,5% or more of nickel	0				0		
7219349000	- - - Containing by weight less than 2,5% of nickel	0				0		
721935	- - Of a thickness of less than 0,5mm:							
7219351000	- - - Containing by weight 2,5% or more of nickel	0				0		
7219359000	- - - Containing by weight less than 2,5% of nickel	0				0		
721990	- Other:							
7219902000	- - Perforated	0				0		
7219908000	- - Other	0				0		
7220	Flat-rolled products of stainless steel, of a width of less than 600 mm:							
	- Not further worked than hot-rolled:							
7220110000	- - Of a thickness of 4,75mm or more	0				0		
7220120000	- - Of a thickness of less than 4,75mm	0				0		
722020	- Not further worked than cold-rolled (cold-reduced):							
	- - Of a thickness of 3mm or more, containing by weight:							
7220202100	- - - 2,5% or more of nickel	0				0		
7220202900	- - - Less than 2,5% of nickel	0				0		
	- - Of a thickness exceeding 0,35 mm but less than 3 mm, containing by weight:							
7220204100	- - - 2,5% or more of nickel	0				0		
7220204900	- - - Less than 2,5% of nickel	0				0		
	- - Of a thickness not exceeding 0,35 mm, containing by weight:							
7220208100	- - - 2,5% or more of nickel	0				0		
7220208900	- - - Less than 2,5% of nickel	0				0		

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722090	- Other:							
7220902000	- - Perforated	0				0		
7220908000	- - Other	0				0		
722100	Bars and rods, hot-rolled, in irregularly wound coils, of stainless steel:							
7221001000	- Containing by weight 2,5% or more of nickel	0				0		
7221009000	- Containing by weight less than 2,5% of nickel	0				0		
7222	Other bars and rods of stainless steel; angles, shapes and sections of stainless steel:							
	- Bars and rods, not further worked than hot-rolled, hot-drawn or extruded:							
722211	- - Of circular cross-section:							
	- - - Of a diameter of 80 mm or more, containing by weight:							
7222111100	- - - - 2,5 % or more of nickel	15				0		
7222111900	- - - - Less than 2,5 % of nickel	15				0		
	- - - Of a diameter of less than 80 mm, containing by weight:							
7222118100	- - - - 2,5 % or more of nickel	15				0		
7222118900	- - - - Less than 2,5 % of nickel	15				0		
722219	- - Other:							
7222191000	- - - Containing by weight 2,5 % or more of nickel	15				0		
7222199000	- - - Containing by weight less than 2,5 % of nickel	15				0		
722220	- Bars and rods, not further worked than cold-formed or cold-finished:							
	- - Of a circular cross-section:							
	- - - Of a diameter of 80 mm or more, containing by weight:							
7222201100	- - - - 2,5% or more of nickel	15				0		
7222201900	- - - - Less than 2,5% of nickel	15				0		
	- - - Of a diameter of 25 mm or more, but less than 80 mm, containing by weight:							

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7222202100	- - - - 2,5% or more of nickel	15				0		
7222202900	- - - - Less than 2,5% of nickel	15				0		
	- - - Of a diameter of less than 25 mm, containing by weight:							
7222203100	- - - - 2,5% or more of nickel	15				0		
7222203900	- - - - Less than 2,5% of nickel	15				0		
	- - Other, containing by weight:							
7222208100	- - - 2,5% or more of nickel	15				0		
7222208900	- - - Less than 2,5% of nickel	15				0		
722230	- Other bars and rods:							
	- - Forged, containing by weight:							
7222305100	- - - 2,5 % or more of nickel	15				0		
7222309100	- - - Less than 2,5 % of nickel	15				0		
7222309700	- - Other	15				0		
722240	- Angles, shapes and sections:							
7222401000	- - Not further worked than hot-rolled, hot-drawn or extruded	0				0		
7222405000	- - Not further worked than cold-formed or cold-finished	0				0		
7222409000	- - Other	0				0		
722300	Wire of stainless steel:							
	- Containing by weight 2,5% or more of nickel:							
7223001100	- - Containing by weight 28% or more but not more than 31% of nickel and 20% or more but not more than 22% of chromium	0				0		
7223001900	- - Other	10				0		
	- Containing by weight less than 2,5% of nickel:							
7223009100	- - Containing by weight 13% or more but not more than 25% of chromium and 3,5% or more but not more than 6% of aluminium	0				0		
7223009900	- - Other	10				0		
	IV.OTHER ALLOY STEEL; HOLLOW DRILL BARS AND RODS, OF ALLOY OR NON-ALLOY STEEL							

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7224	Other alloy steel in ingots or other primary forms; semi-finished products of other alloy steel:							
722410	- Ingots and other primary forms:							
7224101000	- -Of tool steel	15				0		
7224109000	- - Other	15				0		
722490	- Other:							
7224900200	- - Of tool steel	0				0		
	- - Other:							
	- - - Of rectangular (including square) cross-section:							
	- - - - Hot-rolled or obtained by continuous casting:							
	- - - - - The width measuring less than twice the thickness:							
7224900300	- - - - - Of high-speed steel	0				0		
7224900500	- - - - - Containing by weight not more than 0,7% of carbon, 0,5% or more but not more than 1,2% of manganese and 0,6% or more but not more than 2,3% of silicon; containing by weight 0,0008% or more of boron with any other elements less than the minimum content referred to in note 1(f) to this chapter	15				0		
7224900700	- - - - - Other	15				0		
7224901400	- - - - - Other	15				0		
7224901800	- - - - Forged	15				0		
	- - - Other:							
	- - - - Hot-rolled or obtained by continuous casting:							
7224903100	- - - - - Containing by weight not less than 0,9% but not more than 1,15% of carbon, not less than 0,5% but not more than 2% of chromium and, if present, not more than 0,5% of molybdenum	15				0		
7224903800	- - - - - Other	15				0		
7224909000	- - - - Forged	15				0		
7225	Flat-rolled products of other alloy steel, of a width of 600 mm or more:							

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	- Of silicon-electrical steel:							
7225110000	- - Grain-oriented	0				0		
722519	- - Other:							
7225191000	- - - Hot-rolled	0				0		
7225199000	- - - Cold-rolled	0				0		
722530	- Other, not further worked than hot-rolled, in coils:							
7225301000	- - Of tool steel	0				0		
7225303000	- - Of high-speed steel	0				0		
7225309000	- - Other	0				0		
722540	- Other, not further worked than hot-rolled, not in coils:							
7225401200	- - Of tool steel	0				0		
7225401500	- - Of high-speed steel	0				0		
	- - Other:							
7225404000	- - - Of a thickness exceeding 10 mm	0				0		
7225406000	- - - Of a thickness of 4,75mm or more but not exceeding 10mm	0				0		
7225409000	- - - Of a thickness less than 4,75 mm	0				0		
722550	- Other, not further worked than cold-rolled (cold-reduced):							
7225502000	- - Of high-speed steel	0				0		
7225508000	- - Other	0				0		
	- Other:							
7225910000	- - Electrolytically plated or coated with zinc	0				0		
7225920000	- - Otherwise plated or coated with zinc	0				0		
7225990000	- - Other	0				0		
7226	Flat-rolled products of other alloy steel, of a width of less than 600mm:							
	- Of silicon-electrical steel:							
7226110000	- - Grain-oriented	0				0		
722619	- - Other:							

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7226191000	- - - Not further worked than hot-rolled	0				0		
7226198000	- - - Other	0				0		
7226200000	- Of high-speed steel	0				0		
	- Other:							
722691	- - Not further worked than hot-rolled:							
7226912000	- - - Of tool steel	0				0		
	- - - Other:							
7226919100	- - - - Of a thickness of 4,75 mm or more	0				0		
7226919900	- - - - Of a thickness of less than 4,75 mm.	0				0		
7226920000	- - Not further worked than cold-rolled (cold-reduced)	0				0		
722699	- - Other:							
7226991000	- - - Electrolytically plated or coated with zinc	0				0		
7226993000	- - - Otherwise plated or coated with zinc	0				0		
7226997000	- - - Other	0				0		
7227	Bars and rods, hot-rolled, in irregularly wound coils, of other alloy steel:							
7227100000	- Of high-speed steel	0				0		
7227200000	- Of silico-manganese steel	15				0		
722790	- Other:							
7227901000	- - Containing by weight 0,0008% or more of boron with any other element less than the minimum content referred to in note1(f) to this chapter	15				0		
7227905000	- - Containing by weight 0,9% or more but not more than 1,15% of carbon, 0,5% or more but not more than 2% of chromium and, if present, not more than 0,5% of molybdenum	15				0		
7227909500	- - Other	15				0		
7228	Other bars and rods of other alloy steel; angles, shapes and sections, of other alloy steel; hollow drill bars and rods, of alloy							

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	or non-alloy steel:							
722810	- Bars and rods, of high-speed steel:							
7228102000	- - Not further worked than hot-rolled, hot-drawn or extruded; hot-rolled, hot-drawn or extruded, not further than clad	0				0		
7228105000	- - Forged	0				0		
7228109000	- - Other	0				0		
722820	- Bars and rods, of silico-manganese steel:							
7228201000	- - Of rectangular (other than square) cross-section, hot rolled on four faces	15				0		
	- - Other:							
7228209100	- - - Not further worked than hot-rolled, hot-drawn or extruded; hot-rolled, hot-drawn or extruded, not further than clad	0				0		
7228209900	- - - Other	15				0		
722830	- Other bars and rods, not further worked than hot-rolled, hot-drawn or extruded:							
7228302000	- - Of tool steel	15				0		
	- - Containing by weight 0,9% or more but not more than 1,15% of carbon, 0,5% or more but not more than 2% of chromium and, if present, no more than 0,5% of molybdenum:							
7228304100	- - - Of circular cross-section of a diameter of 80 mm or more	15				0		
7228304900	- - - Other	15				0		
	- - Other:							
	- - - Of circular cross-section of a diameter of:							
7228306100	- - - - 80mm or more	15				0		
7228306900	- - - - Less than 80 mm.	15				0		
7228307000	- - - Of rectangular (other than square) cross-section, rolled on four faces	15				0		
7228308900	- - - Other	15				0		

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722840	- Other bars and rods, not further worked than forged:							
7228401000	- - Of tool steel	15				0		
7228409000	- - Other	15				0		
722850	- Other bars and rods, not further worked than cold-formed or cold-finished:							
7228502000	- - Of tool steel	0				0		
7228504000	- - Containing by weight 0,9% or more but not more than 1,15% of carbon, 0,5% or more but not more than 2% of chromium and, if present, not more than 0,5% of molybdenum	0				0		
	- - Other:							
	- - - Of circular cross-section, of a diameter of:							
7228506100	- - - - 80mm or more	0				0		
7228506900	- - - - Less than 80mm.	0				0		
7228508000	- - - Other	0				0		
722860	- Other bars and rods:							
7228602000	- - Of tool steel	15				0		
7228608000	- - Other	15				0		
722870	- Angles, shapes and sections:							
7228701000	- - Not further worked than hot-rolled, hot-drawn or extruded	0				0		
7228709000	- - Other	0				0		
7228800000	- Hollow drill bars and rods	0				0		
7229	Wire of other alloy steel:							
7229200000	- Of silico-manganese steel	10				0		
722990	- Other:							
7229902000	- - Of high-speed steel	0				0		
7229905000	- - Containing by weight 0,9% or more but not more than 1,15% of carbon, 0,5% or more but not more than 2% of chromium and, if present, not more than 0,5% of molybdenum	10				0		
7229909000	- - Other	10				0		

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7301	Sheet piling of iron or steel, whether or not drilled, punched or made from assembled elements; welded angles, shapes and sections, of iron or steel:							
7301100000	- Sheet piling	0				0		
7301200000	- Angles, shapes and sections	0				0		
7302	Railway or tramway track construction material of iron or steel, the following : rails, check-rails and rack rails, switch blades, crossing frogs, point rods and other crossing pieces, sleepers (cross-ties), fish-plates, chairs, chair wedges, sole plates (base plates), rail clips, bedplates, ties and other material specialised for jointing or fixing rails:							
730210	- Rails:							
7302101000	- - Current-conducting, with parts of non-ferrous metal	0				0		
	- - Other:							
	- - - New:							
	- - - - Vignole rails:							
7302102100	- - - - - Of a weight per m of 46 kg or more	0				0		
7302102300	- - - - - Of a weight per m of 27 kg or more but less than 46 kg	0				0		
7302102900	- - - - - Of a weight per m of less than 27 kg	0				0		
7302104000	- - - - Grooved rails	0				0		
7302105000	- - - - Other	0				0		
7302109000	- - - Used	0				0		
7302300000	- Switch blades, crossing frogs, point rods and other crossing pieces	1				0		
7302400000	- Fish-plates and sole plates	0				0		
7302900000	- Other	0				0		
730300	Tubes, pipes and hollow profiles, of cast iron:							
7303001000	- Tubes and pipes of a kind used in pressure systems	0				0		
7303009000	- Other	0				0		

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7304	Tubes, pipes and hollow profiles, seamless, of iron (other than cast iron) or steel:							
	- Line pipe of a kind used for oil or gas pipelines:							
7304110000	- - Of stainless steel	0				0		
730419	- - Other:							
7304191000	- - - Of an external diameter not exceeding 168,3 mm	0				0		
7304193000	- - - Of an external diameter exceeding 168,3 mm, but not exceeding 406,4 mm	0				0		
7304199000	- - - Of an external diameter exceeding 406,4 mm	0				0		
	- Casing, tubing and drill pipe, of a kind used in drilling for oil or gas:							
7304220000	- - Drill pipe of stainless steel	0				0		
7304230000	- - Other drill pipe	0				0		
7304240000	- - Other, of stainless steel	0				0		
730429	- - Other:							
7304291000	- - - Of an external diameter not exceeding 168,3 mm	0				0		
7304293000	- - - Of an external diameter exceeding 168,3 mm, but not exceeding 406,4 mm	0				0		
7304299000	- - - Of an external diameter exceeding 406,4 mm	0				0		
	- Other, of circular cross-section, of iron or non-alloy steel:							
730431	- - Cold-drawn or cold-rolled (cold-reduced):							
7304312000	- - - Precision tubes	0			US	0		
7304318000	- - - Other	0			US	0		
730439	- - Other:							
7304391000	- - - Unworked, straight and of uniform wall thickness, for use solely in the manufacture of tubes and pipes with other cross-sections and wall thicknesses	0				0		
	- - - Other:							

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7304393000	- - - - Of an external diameter exceeding 421 mm and of a wall thickness exceeding 10,5 mm	0				0		
	- - - - Other:							
	- - - - - Threaded or threadable tubes (gas pipe):							
7304395200	- - - - - Plated or coated with zinc	0				0		
7304395800	- - - - - Other	0				0		
	- - - - - Other, of an external diameter:							
7304399200	- - - - - Not exceeding 168,3 mm	0				0		
7304399300	- - - - - Exceeding 168,3 mm, but not exceeding 406,4 mm	0				0		
7304399900	- - - - - Exceeding 406,4 mm	0				0		
	- Other, of circular cross-section, of stainless steel:							
7304410000	- - Cold-drawn or cold-rolled (cold-reduced)	0				0		
730449	- - Other:							
7304491000	- - - Unworked, straight and of uniform wall- thickness, for use solely in the manufacture of tubes and pipes with other cross-sections and wall thicknesses	0				0		
	- - - Other:							
7304499300	- - - - Of an external diameter not exceeding 168,3 mm	0				0		
7304499500	- - - - Of an external diameter exceeding 168,3 mm but not exceeding 406,4mm	0				0		
7304499900	- - - - Of an external diameter exceeding 406,4 mm	0				0		
	- Other, of circular cross-section, of other alloy steel:							
730451	- - Cold-drawn or cold-rolled (cold-reduced):							
	- - - Straight and of uniform wallthickness, of alloy steel containing by weight not less than 0,9% but not more than 1,15 % of carbon, not less than 0,5 % but not more than 2 % of chromium and, if present, not more than 0,5% of molybdenum, of a leng							

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7304511200	- - - - Not exceeding 0,5 m	0				0		
7304511800	- - - - Exceeding 0,5 m	0				0		
	- - - Other:							
7304518100	- - - - Precision tubes	0				0		
7304518900	- - - - Other	0				0		
730459	- - Other:							
7304591000	- - - Unworked, straight and of uniform wall thickness, for use solely in the manufacture of tubes and pipes with other cross-sections and wall-thicknesses	0				0		
	- - - Other, straight and of uniform wall thickness, of alloy steel containing by weight not less than 0,9 % but not more than 1,15 % of carbon, not less than 0,5 % but not more than 2 % of chromium and, if present, not more than 0,5 % of molybdenum, of							
7304593200	- - - - Not exceeding 0,5 m	0				0		
7304593800	- - - - Exceeding 0,5 m	0				0		
	- - - Other:							
7304599200	- - - - Of an external diameter not exceeding 168,3 mm	0				0		
7304599300	- - - - Of an external diameter exceeding 168,3mm, but not exceeding 406,4 mm	0				0		
7304599900	- - - - Of an external diameter exceeding 406,4 mm	0				0		
7304900000	- Other	0			US	0		
7305	Other tubes and pipes (for example, welded, riveted or similiary closed), having circular cross sections, the external diameter of which exceeds 406,4 mm, of iron or steel:							
	- Line pipe of a kind used for oil or gas pipelines:							
7305110000	- - Longitudinally submerged arc welded	0				0		
7305120000	- - Other, longitudinally welded	0				0		
7305190000	- - Other	0				0		
7305200000	- Casing of a kind used in drilling for oil or gas	0				0		

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	- Other, welded:							
7305310000	- - Longitudinally welded	0				0		
7305390000	- - Other	0				0		
7305900000	- Other	0				0		
7306	Other tubes, pipes and hollow profiles (for example, open seam or welded, riveted or similarly closed), of iron or steel:							
	- Line pipe of a kind used for oil or gas pipelines:							
730611	- - Welded, of stainless steel:							
7306111000	- - - Longitudinally welded	0				0		
7306119000	- - - Spirally welded	0				0		
730619	- - Other:							
	. . . Longitudinally welded:							
7306191000	- - -Longitudinally welded	0				0		
7306199000	- - - Spirally welded	0				0		
	- Casing and tubing of a kind used in drilling for oil or gas							
7306210000	- - Welded, of stainless steel	0				0		
7306290000	- - Other	0				0		
730630	- Other, welded, of circular cross-section, of iron or non-alloy steel:							
	- - Precision tubes, with a wall thickness:							
7306301100	- - - Not exceeding 2 mm	0				0		
7306301900	- - - Exceeding 2 mm	0				0		
	- - Other:							
	- - - Threaded or threadable tubes (gas pipe):							
7306304100	- - - - Plated or coated with zinc	0				0		
7306304900	- - - - Other	0				0		
	- - - Other, of an external diameter:							
	- - - - Not exceeding 168,3 mm:							
7306307200	- - - - - Plated or coated with zinc	0				0		

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7306307700	- - - - Other	0			US	0		
7306308000	- - - - Exceeding 168,3 mm, but not exceeding 406,4 mm	0				0		
730640	- Other, welded, of circular cross-section, of stainless steel:							
7306402000	- - Cold-drawn or cold-rolled (cold-reduced)	0			US	0		
7306408000	- - Other	0			US	0		
730650	- Other, welded, of circular cross-section, of other alloy steel:							
7306502000	- - Precision tubes	0				0		
7306508000	- - Other	0				0		
	- Other, welded, of non-circular cross-section:							
730661	- - Of square or rectangular cross-section:							
7306611000	- - - Of stainless steel	0				0		
	- - - Other:							
7306619200	- - - - With a wall thickness not exceeding 2 mm	0				0		
7306619900	- - - - With a wall thickness exceeding 2 mm	0				0		
730669	- - Of other non-circular cross-section:							
7306691000	- - - Of stainless steel	0				0		
7306699000	- - - Other	0			US	0		
7306900000	- Other	0				0		
7307	Tube or pipe fittings (for example couplings, elbows, sleeves), of iron or steel:							
	- Cast fittings:							
730711	- - Of non-malleable cast iron:							
7307111000	- - - Of a kind used in pressure systems	3				0		
7307119000	- - - Other	5				0		
730719	- - Other:							
7307191000	- - - Of malleable cast iron	5				0		
7307199000	- - - Other	5				0		

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	- Other, of stainless steel:							
7307210000	- - Flanges	5				0		
730722	- - Threaded elbows, bends and sleeves:							
7307221000	- - - Sleeves	0				0		
7307229000	- - - Elbows end bends	5				0		
730723	- - Butt welding fittings:							
7307231000	- - - Elbows and bends	5				0		
7307239000	- - - Other	5				0		
730729	- - Other:							
7307291000	- - - Threaded	5				0		
7307293000	- - - For welding	5				0		
7307299000	- - - Other	5				0		
	- Other:							
7307910000	- - Flanges	5				0		
730792	- - Threaded elbows, bends and sleeves:							
7307921000	- - - Sleeves	0				0		
7307929000	- - - Elbows and bends	5			US	0		
730793	- - Butt welding fittings:							
	- - - With greatest external diameter not exceeding 609,6 mm:							
7307931100	- - - - Elbows and bends	5				0		
7307931900	- - - - Other	5				0		
	- - - With greatest external diameter exceeding 609,6 mm:							
7307939100	- - - - Elbows and bends	5				0		
7307939900	- - - - Other	5				0		
730799	- - Other:							
7307991000	- - - Threaded	5				0		
7307993000	- - - For welding	5				0		
7307999000	- - - Other	5				0		

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7308	Structures (excluding prefabricated buildings of heading 9406) and parts of structures (for example, bridges and bridge-sections, lock-gates, towers, lattice masts, roofs, roofing frameworks, doors and windows and their frames and thresholds for doors, shutters, balustrades, pillars and columns), of iron or steel; plates, rods, angles, shapes, sections, tubes and the like, prepared for use in structures, of iron or steel:							
7308100000	- Bridges and bridge-sections	0				0		
7308200000	- Towers and lattice masts	0				0		
7308300000	- Doors, windows and their frames and thresholds for doors	0			US	0		
730840	- Equipment for scaffolding, shuttering, propping or pit-propping:							
7308401000	- - Mine supports	0				0		
7308409000	- - Other	0			US	0		
730890	- Other:							
7308901000	- - Weirs, sluices, lock-gates, landing stages, fixed docks and other maritime and waterway structures	0			US	0		
	- - Other:							
	- - - Solely or principally of sheet:							
7308905100	- - - - Panels comprising two walls of profiled (ribbed) sheet with an insulating core	0			US	0		
7308905900	- - - - Other	0			US	0		
7308909900	- - - Other	0			US	0		
730900	Reservoirs, tanks, vats and similar containers for any material (other than compressed or liquefied gas), of iron or steel, of a capacity exceeding 300 litres, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment:							
7309001000	- For gases (other than compressed or liquefied gas)	5				0		
	- For liquids:							
7309003000	- - Lined or heat-insulated	5				0		

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	- - Other, of a capacity:							
7309005100	- - - Exceeding 100 000 litres	1				0		
7309005900	- - - Not exceeding 100 000 litres	1				0		
7309009000	- For solids	5				0		
7310	Tanks, casks, drums, cans, boxes and similar containers, for any material (other than compressed or liquefied gas), of iron or steel, of a capacity not exceeding 300 litres, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment:							
7310100000	- Of a capacity of 50 litres or more	5				0		
	- Of a capacity of less than 50 litres:							
731021	- - Cans which are to be closed by soldering or crimping:							
7310211100	- - - Cans of a kind used for preserving food	3				0		
7310211900	- - - Cans of a kind used for preserving drink	3				0		
	- - - Other, with a wall thickness of:							
7310219100	- - - - Less than 0,5 mm	3				0		
7310219900	- - - - 0,5 mm or more	3				0		
731029	- - Other:							
7310291000	- - - With a wall thickness of less than 0,5 mm	3				0		
7310299000	- - - With a wall thickness of 0,5 mm or more	3				0		
731100	Containers for compressed or liquefied gas, of iron or steel:							
7311001000	- Seamless	3				0		
	- Other, of a capacity of:							
7311009100	- - Less than 1000 litres	3				0		
7311009900	- - 1 000 litres or more	3				0		
7312	Stranded wire, ropes, cables, plaited bands, slings and the like, of iron or steel, not electrically insulated:							
731210	- Stranded wire, ropes and cables:							

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7312102000	- - Of stainless steel	0				0		
	- - Other, with a maximum cross-sectional dimension:							
	- - - Not exceeding 3 mm:							
7312104100	- - - - Plated or coated with copper-zinc alloys (brass)	0				0		
7312104900	- - - - Other	0				0		
	- - - Exceeding 3 mm:							
	- - - - Stranded wire:							
7312106100	- - - - - Not coated	0				0		
	- - - - - Coated:							
7312106500	- - - - - Plated or coated with zinc	0				0		
7312106900	- - - - - Other	0				0		
	- - - - Ropes and cables (including locked coil ropes):							
	- - - - - Not coated or only plated or coated with zinc, with a maximum cross-sectional dimension:							
7312108100	- - - - - Exceeding 3 mm but not exceeding 12 mm	0				0		
7312108300	- - - - - Exceeding 12 mm but not exceeding 24 mm	0				0		
7312108500	- - - - - Exceeding 24 mm but not exceeding 48 mm	0				0		
7312108900	- - - - - Exceeding 48 mm	0				0		
7312109800	- - - - - Other	0				0		
7312900000	- Other	0			US	0		
7313000000	Barbed wire of iron or steel; twisted hoop or single flat wire, barbed or not, and loosely twisted double wire, of a kind used for fencing, of iron or steel	0				0		
7314	Cloth (including endless bands), grill, netting and fencing, of iron or steel wire; expanded metal of iron or steel:							
	- Woven cloth:							
7314120000	- - Endless bands for machinery, of stainless steel	0				0		

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7314140000	- - Other woven cloth, of stainless steel	0				0		
7314190000	- - Other	0				0		
731420	- Grill, netting and fencing, welded at the intersection, of wire with a maximum cross-sectional dimension of 3 mm or more and having a mesh size of 100 cm ² or more:							
7314201000	- - Of ribbed wire	8				0		
7314209000	- - Other	8				0		
	- Other grill, netting and fencing, welded at the intersection:							
7314310000	- - Plated or coated with zinc	0				0		
7314390000	- - Other	8				0		
	- Other cloth, grill, netting and fencing:							
731441	- - Plated or coated with zinc:							
7314411000	- - - Hexagonal netting	0				0		
7314419000	- - - Other	0				0		
731442	- - Coated with plastics:							
7314421000	- - - Hexagonal netting	0				0		
7314429000	- - - Other	0				0		
7314490000	- - Other	0				0		
7314500000	- Expanded metal	0				0		
7315	Chain and parts thereof, of iron or steel:							
	- Articulated link chain and parts thereof:							
731511	- - Roller chain:							
7315111000	- - - Of a kind used for cycles and motor-cycles	5				0		
7315119000	- - - Other	5				0		
7315120000	- - Other chain	5				0		
7315190000	- - Parts	5				0		
7315200000	- Skid chain	5				0		
	- Other chain:							

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7315810000	- - Stud-link	5				0		
731582	- - Other, welded link:							
7315821000	- - - The constituent material of which has a maximum cross-sectional dimension of 16 mm or less	5				0		
7315829000	- - - The constituent material of which has a maximum cross-sectional dimension of more than 16 mm	5				0		
7315890000	- - Other	5				0		
7315900000	- Other parts	5				0		
7316000000	Anchors, grapnels and parts thereof, of iron or steel	1				0		
731700	Nails, tacks, drawing pins, corrugated nails, staples (other than those of heading 8305) and similar articles, of iron or steel, whether or not with heads of other material, but excluding such articles with heads of copper:							
7317001000	- Drawing pins	8			US	0		
	- Other:							
	- - Cold-pressed from wire:							
7317002000	- - - Nails in strips or coils	8			US	0		
7317004000	- - - Nails of steel containing by weight 0,5% or more of carbon, hardened	8			US	0		
	- - - Other:							
7317006100	- - - - Plated or coated with zinc	8			US	0		
7317006900	- - - - Other	8			US	0		
7317009000	- - Other	8			US	0		
7318	Screws, bolts, nuts, coach screws, screw hooks, rivets, cotters, cotter-pins, washers (including spring washers) and similar articles, of iron or steel:							
	- Threaded articles:							
7318110000	- - Coach screws	8				0		
731812	- - Other wood screws:							
7318121000	- - - Of stainless steel	8				0		
7318129000	- - - Other	8				0		

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7318130000	-- Screw hooks and screw rings	8				0		
731814	-- Self-tapping screws:							
7318141000	--- Of stainless steel	8				0		
	--- Other:							
7318149100	---- Spaced-thread screws	8				0		
7318149900	---- Other	8				0		
731815	- - Other screws and bolts, whether or not with their nuts or washers:							
7318151000	- - - Screws, turned from bars, rods, profiles, or wire, of solid section, of a shank thickness not exceeding 6 mm	8				0		
	--- Other:							
7318152000	- - - - For fixing railway track construction material	8				0		
	---- Other:							
	----- Without heads:							
7318153000	----- Of stainless steel	8				0		
	- - - - - Other, with a tensile strength:							
7318154100	----- Of less than 800 MPa	8				0		
7318154900	----- Of 800 MPa or more	8				0		
	----- With heads:							
	- - - - - Slotted and cross-recessed screws:							
7318155100	----- Of stainless steel	8				0		
7318155900	----- Other	8				0		
	- - - - - Hexagon socket head screws:							
7318156100	----- Of stainless steel	8				0		
7318156900	----- Other	8				0		
	----- Hexagon bolts:							
7318157000	----- Of stainless steel	8				0		
	- - - - - Other, with a tensile strength:							
7318158100	----- Of less than 800MPa	8				0		

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7318158900	----- Of 800MPa or more	8				0		
7318159000	----- Other	8				0		
731816	-- Nuts:							
7318161000	- - - Turned from bars, rods, profiles, or wire, of solid section, of a hole diameter not exceeding 6 mm	8				0		
	--- Other:							
7318163000	---- Of stainless steel	8				0		
	---- Other:							
7318165000	----- Self-locking nuts	8				0		
	- - - - Other, with an inside diameter:							
7318169100	----- Not exceeding 12 mm	8				0		
7318169900	----- Exceeding 12 mm	8				0		
7318190000	-- Other	8				0		
	- Non-threaded articles:							
7318210000	- - Spring washers and other lock washers	8				0		
7318220000	- - Other washers	8				0		
7318230000	- - Rivets	8				0		
7318240000	- - Cotters and cotter-pins	8				0		
7318290000	- - Other	8				0		
7319	Sewing needles, knitting needles, bodkins, crochet hooks, embroidery stiletos and similar articles, for use in the hand, of iron or steel; safety pins and other pins of iron or steel, not elsewhere specified or included:							
7319200000	- Safety pins	1				0		
7319300000	- Other pins	1				0		
731990	- Other:							
7319901000	- - Sewing, darning or embroidery needles	1				0		
7319909000	- - Other	1				0		
7320	Springs and leaves for springs, of iron or steel:							

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732010	- Leaf-springs and leaves therefor:							
	- - Hot-worked:							
7320101100	- - - Laminated springs and leaves therefor	8				0		
7320101900	- - - Other	8				0		
7320109000	- - Other	8				0		
732020	- Helical springs:							
7320202000	- - Hot-worked	8				0		
	- - Other:							
7320208100	- - - Coil compression springs	8				0		
7320208500	- - - Coil tension springs	8				0		
7320208900	- - - Other	8				0		
732090	- Other:							
7320901000	- - Flat spiral springs	8				0		
7320903000	- - Discs springs	8				0		
7320909000	- - Other	8				0		
7321	Stoves, ranges, grates, cookers (including those with subsidiary boilers for central heating), barbecues, braziers, gas-rings, plate warmers and similar non-electric domestic appliances, and parts thereof, of iron or steel:							
	- Cooking appliances and plate warmers:							
732111	- - For gas fuel or for both gas and other fuels:							
7321111000	- - - With oven, including separate ovens	5				0		
7321119000	- - - Other	5				0		
7321120000	- - For liquid fuel	5				0		
7321190000	- - Other, including appliances for solid fuel	5			US	0		
	- Other appliances:							
732181	- - For gas fuel or for both gas and other fuels:							
7321811000	- - - With exhaust outlet	5				0		
7321819000	- - - Other	5				0		

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732182	- - For liquid fuel:							
7321821000	- - - With exhaust outlet	5				0		
7321829000	- - - Other	5				0		
7321890000	- - Other, including appliances for solid fuel	5				0		
7321900000	- Parts	5				0		
7322	Radiators for central heating, not electrically heated, and parts thereof, of iron or steel; air heaters and hot air distributors (including distributors which can also distribute fresh or conditioned air), not electrically heated, incorporating a motordriven fan or blower, and parts thereof, of iron or steel:							
	- Radiators and parts thereof:							
7322110000	- - Of cast iron	10				0		
7322190000	- - Other	5				0		
7322900000	- Other	2,7			US	0		
ex7322900000	For use in civil aircraft	0				0		
7323	Table, kitchen or other household articles and parts thereof, of iron or steel; iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like, of iron or steel:							
7323100000	- Iron or steel wool; pot scourers and scouring or polishing pads, gloves and the like	10				0		
	- Other:							
7323910000	- - Of cast iron, not enamelled	10				0		
7323920000	- - Of cast iron, enamelled	10				0		
732393	- - Of stainless steel:							
7323931000	- - - Articles for table use	10				0		
7323939000	- - - Other	10				0		
732394	- - Of iron (other than cast iron) or steel, enamelled:							
7323941000	- - - Articles for table use	10				0		
7323949000	- - - Other	10				0		
732399	- - Other:							

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7323991000	- - - Articles for table use	10				0		
	- - - Other:							
7323999100	- - - - Varnished or painted	10				0		
7323999900	- - - - Other	10				0		
7324	Sanitary ware and parts thereof, of iron or steel:							
7324100000	- Sinks and washbasins, of stainless steel	2,7				0		
ex7324100000	For use in civil aircraft	0				0		
	- Baths:							
7324210000	- - Of cast iron, whether or not enamelled	10				0		
7324290000	- - Other	10				0		
7324900000	- - Other , including parts	3,2				0		
ex7324900000	For use in civil aircraft	0				0		
7325	Other cast articles of iron or steel:							
732510	- Of non-malleable cast iron:							
7325105000	- - Surface and valve boxes	10				0		
	- - Other :							
7325109200	- - - For sewage, water, etc., systems	10				0		
7325109900	- - - Other	10				0		
	- Other:							
7325910000	- - Grinding balls and similar articles for mills	10				0		
732599	- - Other:							
7325991000	- - - Of malleable cast iron	10				0		
7325999000	- - - Other	10				0		
7326	Other articles of iron or steel:							
	- Forged or stamped, but not further worked:							
7326110000	- - Grinding balls and similar articles for mills	10				0		
732619	- - Other:							
7326191000	- - - Open-die forged	10				0		

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7326199000	- - - Other	10				0		
732620	- Articles of iron or steel wire:							
7326203000	- - Small cages and aviaries	2,7				0		
ex7326203000	For use in civil aircraft	0				0		
7326205000	- - Wire baskets	2,7				0		
ex7326205000	For use in civil aircraft	0				0		
7326208000	- - Other	2,7			US	0		
ex7326208000	For use in civil aircraft	0				0		
732690	- Other:							
7326901000	- - Snuffboxes, cigarette cases, cosmetic and powder boxes and cases, and similar pocket articles	10				0		
7326903000	- - Ladders and steps	10				0		
7326904000	- - Pallets and similar platforms for handling goods	10				0		
7326905000	- - Reels for cables, piping and the like	10				0		
7326906000	- - Non-mechanical ventilators, guttering, hooks and like articles used in the building industry	10				0		
7326907000	- - Perforated buckets and similar articles of sheet used to filter water at the entrance to drains	10				0		
	- - Other articles of iron or steel:							
7326909100	- - - Open-die forged	10				0		
7326909300	- - - Closed-die forged	10				0		
7326909500	- - - Sintered	10				0		
7326909800	- - - Other	10				0		
7401000000	Copper mattes; cement copper (precipitated copper)	0				0		
7402000000	Unrefined copper; copper anodes for electrolytic refining	0				0		
7403	Refined copper and copper alloys, unwrought:							
	- Refined copper:							
7403110000	- - Cathodes and sections of cathodes	0				0		
7403120000	- - Wire-bars	0				0		

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7403130000	- - Billets	0				0		
7403190000	- - Other	0				0		
	- Copper alloys:							
7403210000	- - Copper-zinc base alloys (brass)	0				0		
7403220000	- - Copper-tin base alloys (bronze)	0				0		
7403290000	- - Other copper alloys (other than master alloys of heading 7405)	0				0		
740400	Copper waste and scrap:							
7404001000	- Of refined copper	0				0		
	- Of copper alloys:							
7404009100	- - Of copper-zinc base alloys (brass)	0				0		
7404009900	- - Other	0				0		
7405000000	Master alloys of copper	0				0		
7406	Copper powders and flakes:							
7406100000	- Powders of non-lamellar structure	0				0		
7406200000	- Powders of lamellar structure; flakes	0				0		
7407	Copper bars, rods and profiles:							
7407100000	- Of refined copper	10				0		
	- Of copper alloys:							
740721	- - Of copper-zinc base alloys (brass):							
7407211000	- - - Bars and rods	10				0		
7407219000	- - - Profiles	10				0		
740729	- - Other							
7407291000	- - - Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)	10				0		
7407299000	- - - Other	10				0		
7408	Copper wire:							
	- Of refined copper:							
7408110000	- - Of which the maximum cross-sectional dimension exceeds 6	5				0		

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	mm							
740819	- - Other:							
7408191000	- - - Of which the maximum cross-sectional dimension exceeds 0,5 mm	10				0		
7408199000	- - - Of which the maximum cross-sectional dimension does not exceed 0,5 mm	10				0		
	- Of copper alloys:							
7408210000	- - Of copper-zinc base alloys (brass)	10				0		
7408220000	- - Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)	4,8				0		
7408290000	- - Other	4,8				0		
7409	Copper plates, sheets and strip, of a thickness exceeding 0,15 mm:							
	- Of refined copper:							
7409110000	- - In coils	10				0		
7409190000	- - Other	10				0		
	- Of copper-zinc base alloys (brass):							
7409210000	- - In coils	10				0		
7409290000	- - Other	10				0		
	- Of copper-tin base alloys (bronze):							
7409310000	- - In coils	4,8				0		
7409390000	- - Other	4,8				0		
740940	- Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver):							
7409401000	- - Of copper-nickel base alloys (cupro-nickel)	4,8				0		
7409409000	- - Of copper-nickel-zinc base alloys (nickel silver)	4,8				0		
7409900000	- Of other copper alloys	4,8				0		
7410	Copper foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials) of a thickness (excluding any backing) not exceeding 0,15 mm:							

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	- Not backed:							
7410110000	- - Of refined copper	5				0		
7410120000	- - Of copper alloys	5				0		
	- Backed:							
7410210000	- - Of refined copper	5				0		
7410220000	- - Of copper alloys	5				0		
7411	Copper tubes and pipes:							
741110	- Of refined copper:							
	- - Straight, of a wall thickness:							
7411101100	- - - Exceeding 0,6 mm	10				0		
7411101900	- - - Not exceeding 0,6 mm	10				0		
7411109000	- - Other	10				0		
	- Of copper alloys:							
741121	- - Of copper-zinc base alloys (brass):							
7411211000	- - - Straight	10				0		
7411219000	- - - Other	10				0		
7411220000	- - Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver)	5				0		
7411290000	- - Other	5				0		
7412	Copper tube or pipe fittings (for example, couplings, elbows, sleeves):							
7412100000	- Of refined copper	10				0		
7412200000	- Of copper alloys	10			US	0		
741300	Stranded wire, cables, plaited bands and the like, of copper, not electrically insulated:							
7413002000	- Of refined copper	10				0		
ex7413002000	For use in civil aircraft	0				0		
7413008000	- Of copper alloys	10				0		
ex7413008000	For use in civil aircraft	0				0		

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7415	Nails, tacks, drawing pins, staples (other than those of heading 8305) and similar articles, of copper or of iron or steel with heads of copper; screws, bolts, nuts, screw hooks, rivets, cotters, cotter-pins, washers (including spring washers) and similar articles, of copper:							
7415100000	- Nails and tacks, drawing pins, staples and similar articles	10				0		
	- Other articles, not threaded:							
7415210000	- - Washers (including spring washers)	10				0		
7415290000	- - Other	10				0		
	- Other threaded articles:							
7415330000	- - Screws; bolts and nuts	10				0		
7415390000	- - Other	10				0		
7418	Table, kitchen or other household articles and parts thereof, of copper; pot scourers and scouring or polishing pads, gloves and the like, of copper; sanitary ware and parts thereof, of copper:							
	- Table, kitchen or other household articles and parts thereof; pot scourers and scouring or polishing pads, gloves and the like:							
7418110000	- - Pot scourers and scouring or polishing pads, gloves and the like	10				0		
741819	- - Other							
7418191000	- - - Cooking or heating apparatus of a kind used for domestic purposes, non-electric, and parts thereof	10				0		
7418199000	- - - Other	10				0		
7418200000	- Sanitary ware and parts thereof	10				0		
7419	Other articles of copper:							
7419100000	- Chain and parts thereof	5			US	0		
	- Other:							
7419910000	- - Cast, moulded, stamped or forged, but not further worked	10				0		
741999	- - Other:							

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7419991000	- - - Cloth (including endless bands), grill and netting, of wire of which no cross-sectional dimension exceeds 6 mm; expanded metal	10			US	0		
7419993000	- - - Springs	10			US	0		
7419999000	- - - Other	10			US	0		
7501	Nickel mattes, nickel oxide sinters and other intermediate products of nickel metallurgy:							
7501100000	- Nickel mattes	0				0		
7501200000	- Nickel oxide sinters and other intermediate products of nickel metallurgy	0				0		
7502	Unwrought nickel:							
7502100000	- Nickel, not alloyed	0				0		
7502200000	- Nickel alloys	0				0		
750300	Nickel waste and scrap:							
7503001000	- Of nickel, not alloyed	0				0		
7503009000	- Of nickel alloys	0				0		
7504000000	Nickel powders and flakes	0				0		
7505	Nickel bars, rods, profiles and wire:							
	- Bars, rods and profiles:							
7505110000	- - Of nickel, not alloyed	0				0		
7505120000	- - Of nickel alloys	0				0		
	- Wire:							
7505210000	- - Of nickel, not alloyed	0				0		
7505220000	- - Of nickel alloys	0				0		
7506	Nickel plates, sheets, strip and foil:							
7506100000	- Of nickel, not alloyed	0				0		
7506200000	- Of nickel alloys	3,3				0		
7507	Nickel tubes, pipes and tube or pipe fittings (for example, couplings, elbows, sleeves):							
	- Tubes and pipes:							
7507110000	- - Of nickel, not alloyed	0				0		

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7507120000	- - Of nickel alloys	0				0		
7507200000	- Tube or pipe fittings	0				0		
7508	Other articles of nickel:							
7508100000	- Cloth, grill and netting, of nickel wire	0				0		
7508900000	- Other	0				0		
7601	Unwrought aluminium:							
7601100000	- Aluminium, not alloyed	3			US	0		
760120	- Aluminium alloys:							
7601201000	- - Primary	3			US	0		
	- - Secondary:							
7601209100	- - - In ingots or in liquid state	3			US	0		
7601209900	- - - Other	3			US	0		
760200	Aluminium waste and scrap:							
	- Waste:							
7602001100	- - Turnings, shavings, chips, milling waste, sawdust and filings; waste of coloured, coated or bonded sheets and foil, of a thickness (excluding any backing) not exceeding 0,2 mm	0				0		
7602001900	- - Other (including factory rejects)	0				0		
7602009000	- Scrap	0				0		
7603	Aluminium powders and flakes:							
7603100000	- Powders of non-lamellar structure	5				0		
7603200000	- Powders of lamellar structure; flakes	5				0		
7604	Aluminium bars, rods and profiles:							
760410	- Of aluminium, not alloyed:							
7604101000	- - Bars and rods	7,5			US	0		
7604109000	- - Profiles	7,5			US	0		
	- Of aluminium alloys:							
7604210000	- - Hollow profiles	7,5				0		
760429	- - Other:							
7604291000	- - - Bars and rods	7,5				0		

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7604299000	- - - Profiles	7,5				0		
7605	Aluminium wire:							
	- Of aluminium, not alloyed:							
7605110000	- - Of which the maximum cross-sectional dimension exceeds 7mm	15				0		
7605190000	- - Other	15				0		
	- Of aluminium alloys:							
7605210000	- - Of which the maximum cross-sectional dimension exceeds 7mm	7,5				0		
7605290000	- - Other	7,5				0		
7606	Aluminium plates, sheets and strip, of a thickness exceeding 0,2 mm:							
	- Rectangular (including square):							
760611	- - Of aluminium, not alloyed:							
7606111000	- - - Painted, varnished or coated with plastics	7,5				0		
	- - - Other, of a thickness of:							
7606119100	- - - - Less than 3 mm	15				0		
7606119300	- - - - Not less than 3mm but less than 6 mm	15				0		
7606119900	- - - - Not less than 6 mm	15				0		
760612	- - Of aluminium alloys:							
7606121000	- - - Strip for venetian blinds	10				0		
	- - - Other:							
7606125000	- - - - Painted, varnished or coated with plastics	7,5				0		
	- - - - Other, of a thickness of:							
7606129100	- - - - - Less than 3mm	15				0		
7606129300	- - - - - Not less than 3mm but less than 6mm	15				0		
7606129900	- - - - - Not less than 6mm	15				0		
	- Other:							
7606910000	- - Of aluminium, not alloyed	10				0		
7606920000	- - Of aluminium alloys	10				0		

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7607	Aluminium foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials) of a thickness (excluding any backing) not exceeding 0,2 mm:							
	- Not backed:							
760711	- - Rolled but not further worked:							
7607111000	- - - Of a thickness of less than 0,021 mm	12			US	0		
7607119000	- - - Of a thickness of not less than 0,021 mm but not more than 0,2 mm	12			US	0		
760719	- - Other:							
7607191000	- - - Of a thickness of less than 0,021mm	12				0		
	- - - Of a thickness of not less than 0,021mm but not more than 0,2 mm:							
7607199100	- - - - Self-adhesive	8				0		
7607199900	- - - - Other	12				0		
760720	- Backed:							
7607201000	- - Of a thickness (excluding any backing) of less than 0,021mm	12				0		
	- - Of a thickness (excluding any backing) of not less than 0,021mm but not more than 0,2mm:							
7607209100	- - - Self-adhesive	8				0		
7607209900	- - - Other	12				0		
7608	Aluminium tubes and pipes:							
7608100000	- Of aluminium, not alloyed	10				0		
ex7608100000	For use in civil aircraft	0				0		
760820	- Of aluminium alloys:							
7608202000	- - Welded	10				0		
ex7608202000	For use in civil aircraft	0				0		
	- - Other:							
7608208100	- - - Not further worked than extruded	10				0		
ex7608208100	For use in civil aircraft	0				0		

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7608208900	- - - Other	10				0		
ex7608208900	For use in civil aircraft	0				0		
7609000000	Aluminium tube or pipe fittings (for example, couplings, elbows, sleeves)	7				0		
7610	Aluminium structures (excluding prefabricated buildings of heading 9406) and parts of structures (for example, bridges and bridge-sections, towers, lattice masts, roofs, roofing frameworks, doors and windows and their frames and thresholds for doors, balustrades, pillars and columns); aluminium plates, rods, profiles, tubes and the like, prepared for use in structures:							
7610100000	- Doors, windows and their frames and thresholds for doors	20				0		
761090	- Other:							
7610901000	- - Bridges and bridge-sections, towers and lattice masts	10	7	4 years		0		
7610909000	- - Other	10			US	0		
7611000000	Aluminium reservoirs, tanks, vats and similar containers, for any material (other than compressed or liquefied gas), of a capacity exceeding 300 litres, whether or not lined or heat- insulated, but not fitted with mechanical or thermal equipment	10				0		
7612	Aluminium casks, drums, cans, boxes and similar containers (including rigid or collapsible tubular containers), for any material (other than compressed or liquefied gas), of a capacity not exceeding 300 litres, whether or not lined or heat- insulated, but not fitted with mechanical or thermal equipment:							
7612100000	- Collapsible tubular containers	10				0		
761290	- Other:							
7612901000	- - Rigid tubular containers	10			US	0		
7612902000	- - Containers of a kind used for aerosols	10			US	0		
	- - Other, with a capacity of:							
7612909100	- - - 50 litres or more	10			US	0		
7612909800	- - - Less than 50 litres	6			US	0		

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7613000000	Aluminium containers for compressed or liquefied gas	6				0		
7614	Stranded wire, cables, plaited bands and the like, of aluminium, not electrically insulated:							
7614100000	- With steel core	12				0		
7614900000	- Other	12				0		
7615	Table, kitchen or other household articles and parts thereof, of aluminium; pot scourers and scouring or polishing pads, gloves and the like, of aluminium; sanitary ware and parts thereof, of aluminium:							
	- Table, kitchen or other household articles and parts thereof; pot scourers and scouring or polishing pads, gloves and the like:							
7615110000	- - Pot scourers and scouring or polishing pads, gloves and the like	10				0		
761519	- - Other:							
7615191000	- - - Cast	10				0		
7615199000	- - - Other	10				0		
7615200000	- Sanitary ware and parts thereof	6				0		
7616	Other articles of aluminium:							
7616100000	- Nails, tacks, staples (other than those of heading 8305), screws, bolts, nuts, screw hooks, rivets, cotters, cotter-pins, washers and similar articles	6				0		
	- Other:							
7616910000	- - Cloth, grill, netting and fencing, of aluminium wire	6				0		
761699	- - Other:							
7616991000	- - - Cast	6			US	0		
7616999000	- - - Other	7,5			US	0		
7801	Unwrought lead:							
7801100000	- Refined lead	0				0		
	- Other:							
7801910000	- - Containing by weight antimony as the principal other element	0				0		

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780199	- - Other:							
7801991000	- - - For refining, containing 0,02% or more by weight of silver (bullion lead) (2)	0				0		
	- - - Other:							
7801999100	- - - - Lead alloys	0				0		
7801999900	- - - - Other	0				0		
7802000000	Lead waste and scrap	0				0		
7804	Lead plates, sheets, strip and foil; lead powders and flakes:							
	- Plates, sheets, strip and foil:							
7804110000	- - Sheets, strip and foil of a thickness (excluding any backing) not exceeding 0,2 mm	5				0		
7804190000	- - Other	5				0		
7804200000	- Powders and flakes	0				0		
780600	Other articles of lead:							
7806001000	- Containers with an anti-radiation lead covering, or the transport or storage of radio-active materials (Euratom)	0				0		
7806003000	- Bars, rods, profiles and wire	5				0		
7806005000	- Tubes, pipes and tube or pipe fittings (for example, couplings, elbows, sleeves)	5				0		
7806009000	- Other	5				0		
7901	Unwrought zinc:							
	- Zinc, not alloyed:							
7901110000	- - Containing by weight 99,99 % or more of zinc	0				0		
790112	- - Containing by weight less than 99,99% of zinc:							
7901121000	- - - Containing by weight 99,95% or more but less than 99,99% of zinc	0				0		
7901123000	- - - Containing by weight 98,5% or more but less than 99,95% of zinc	0				0		
7901129000	- - - Containing by weight 97,5% or more but less than 98,5% of zinc	0				0		

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7901200000	- Zinc alloys	0				0		
7902000000	Zinc waste and scrap	0				0		
7903	Zinc dust, powders and flakes:							
7903100000	- Zinc dust	0				0		
7903900000	- Other	0				0		
7904000000	Zinc bars, rods, profiles and wire	5				0		
7905000000	Zinc plates, sheets, strip and foil	5				0		
790700	Other articles of zinc:							
7907001000	- Tubes, pipes and tube or pipe fittings (for example, couplings, elbows, sleeves)	5				0		
7907009000	- Other	5				0		
8001	Unwrought tin:							
8001100000	- Tin, not alloyed	0				0		
8001200000	- Tin alloys	0				0		
8002000000	Tin waste and scrap	0				0		
8003000000	Tin bars, rods, profiles and wire	0				0		
800700	Other articles of tin:							
8007001000	- Plates, sheets and strip, of a thickness exceeding 0,2 mm	0				0		
8007003000	- Foil (whether or not printed or backed with paper, paperboard, plastics or similar backing materials), of a thickness (excluding any backing) not exceeding 0,2 mm; powders and flakes	0				0		
8007005000	- Tubes, pipes and tube or pipe fittings (for example, couplings, elbows, sleeves)	0				0		
8007009000	- Other	0				0		
8101	Tungsten (wolfram) and articles thereof, including waste and scrap:							
8101100000	- Powders	5				0		
	- Other:							
8101940000	- - Unwrought tungsten, including bars and rods obtained simply by sintering	5				0		
8101960000	- - Wire	6				0		

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8101970000	- - Waste and scrap	0				0		
810199	- - Other:							
8101991000	- - - Bars and rods, other than those obtained simply by sintering, profiles, plates, sheets, strip and foil	6				0		
8101999000	- - - Other	7				0		
8102	Molybdenum and articles thereof, including waste and scrap:							
8102100000	- Powders	4				0		
	- Other:							
8102940000	- - Unwrought molybdenum, including bars and rods obtained simply by sintering	3				0		
8102950000	- - Bars and rods, other than those obtained simply by sintering, profiles, profiles, plates, sheets, strip and foil	5				0		
8102960000	- - Wire	0				0		
8102970000	- - Waste and scrap	0				0		
8102990000	- - Other	7				0		
8103	Tantalum and articles thereof, including waste and scrap:							
8103200000	- Unwrought tantalum, including bars and rods obtained simply by sintering; powders	0				0		
8103300000	- Waste and scrap	0				0		
810390	- Other:							
8103901000	- - Bars and rods, other than those obtained simply by sintering, profiles, wire, plates, sheets, strip and foil	3				0		
8103909000	- - Other	4				0		
8104	Magnesium and articles thereof, including waste and scrap:							
	- Unwrought magnesium:							
8104110000	- - Containing at least 99,8% by weight of magnesium	5,3				0		
8104190000	- - Other	4				0		
8104200000	- Waste and scrap	0				0		
8104300000	- Raspings, turnings and granules,	4				0		

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	graded according to size; powders							
8104900000	- Other	4				0		
8105	Cobalt mattes and other intermediate products of cobalt metallurgy; cobalt and articles thereof, including waste and scrap:							
8105200000	- Cobalt mattes and other intermediate products of cobalt metallurgy; unwrought cobalt; powders	0				0		
8105300000	- Waste and scrap	0				0		
8105900000	- Other	3				0		
810600	Bismuth and articles thereof, including waste and scrap:							
8106001000	- Unwrought bismuth; waste and scrap; powders	0				0		
8106009000	- Other	2				0		
8107	Cadmium and articles thereof, including waste and scrap:							
8107200000	- Unwrought cadmium; powders	3				0		
8107300000	- Waste and scrap	0				0		
8107900000	- Other	4				0		
8108	Titanium and articles thereof, including waste and scrap:							
8108200000	- Unwrought titanium; powders	5				0		
8108300000	- Waste and scrap	5				0		
810890	- Other:							
8108903000	- - Bars, rods, profiles and wire	7				0		
ex8108903000	For use in civil aircraft	0				0		
8108905000	- - Plates, sheets, strip and foil	7				0		
ex8108905000	For use in civil aircraft	0				0		
8108906000	- - Tubes and pipes	7				0		
ex8108906000	For use in civil aircraft	0				0		
8108909000	- - Other	7				0		
ex8108909000	For use in civil aircraft	0				0		
8109	Zirconium and articles thereof, including waste and scrap:							

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8109200000	- Unwrought zirconium; powders	5				0		
8109300000	- Waste and scrap	0				0		
8109900000	- Other	9				0		
8110	Antimony and articles thereof, including waste and scrap:							
8110100000	- Unwrought antimony; powders	7				0		
8110200000	- Waste and scrap	0				0		
8110900000	- Other	7				0		
811100	Manganese and articles thereof, including waste and scrap:							
	- Unwrought manganese; waste and scrap; powders:							
8111001100	- - Unwrought manganese; powders	0				0		
8111001900	- - Waste and scrap	0				0		
8111009000	- Other	5				0		
8112	Beryllium, chromium, germanium, vanadium, gallium, hafnium, indium, niobium (columbium), rhenium and thallium, and articles of these metals, including waste and scrap:							
	- Beryllium:							
8112120000	- - Unwrought; powders	0				0		
8112130000	- - Waste and scrap	0				0		
8112190000	- - Other	3				0		
	- Chromium:							
811221	- - Unwrought; powders:							
8112211000	- - - Alloys containing more than 10% by weight of nickel	0				0		
8112219000	- - - Other	3				0		
8112220000	- - Waste and scrap	0				0		
8112290000	- - Other	5				0		
	- Thallium:							
8112510000	- - Unwrought; powders	0				0		
8112520000	- - Waste and scrap	0				0		
8112590000	- - Other	3				0		

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	- Other:							
811292	- - Unwrought; waste and scrap; powders:							
8112921000	- - - Hafnium (celtium)	3				0		
	- - - Niobium (columbium); rhenium; gallium; indium; vanadium; germanium:							
8112922100	- - - - Waste and scrap	0				0		
	- - - - Other:							
8112923100	- - - - - Niobium (columbium); rhenium	1				0		
8112928100	- - - - - Indium	0				0		
8112928900	- - - - - Gallium	0				0		
8112929100	- - - - - Vanadium	0				0		
8112929500	- - - - - Germanium	4,5				0		
811299	- - Other:							
8112992000	- - - Hafnium (celtium); germanium	7				0		
8112993000	- - - Niobium (columbium); rhenium	9				0		
8112997000	- - - Gallium; indium; vanadium	3				0		
811300	Cermets and articles thereof, including waste and scrap:							
8113002000	- Unwrought	4				0		
8113004000	- Waste and scrap	0				0		
8113009000	- Other	5				0		
8201	Hand tools, the following : spades, shovels, mattocks, picks, hoes, forks and rakes; axes, billhooks and similar hewing tools; secateurs and pruners of any kind; scythes, sickles, hay knives, hedge shears, timber wedges and and other tools of a kind used in agriculture, horticulture or forestry:							
8201100000	- Spades and shovels	5				0		
8201200000	- Forks	5				0		
8201300000	- Mattocks, picks, hoes and rakes	5				0		
8201400000	- Axes, billhooks and similar hewing tools	5				0		

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8201500000	- Secateurs and similar one-handed pruners and shears (including poultry shears)	5				0		
8201600000	- Hedge shears, two-handed pruning shears and similar two-handed shears	5				0		
8201900000	- Other hand tools of a kind used in agriculture, horticulture or forestry	5				0		
8202	Handsaws; blades for saws of all kinds (including slitting, slotting or toothless saw blades):							
8202100000	- Handsaws	5				0		
8202200000	- Bandsaw blades	5				0		
	- Circular saw blades (including slitting or slotting saw blades):							
8202310000	- - With working part of steel	5				0		
8202390000	- - Other, including parts	5				0		
8202400000	- Chainsaw blades	5				0		
	- Other saw blades:							
8202910000	- - Straight saw blades, for working metal	5				0		
820299	- - Other:							
	- - - With working part of steel:							
8202991100	- - - - For working metal	5				0		
8202991900	- - - - For working other materials	5				0		
8202999000	- - - With working part of other materials	5				0		
8203	Files, rasps, pliers (including cutting pliers), pincers, tweezers, metal cutting shears, pipe-cutters, bolt croppers, perforating punches and similar hand tools:							
8203100000	- Files, rasps and similar tools	5				0		
820320	- Pliers (including cutting pliers), pincers, tweezers and similar tools:							
8203201000	- - Tweezers	5				0		
8203209000	- - Other	5				0		
8203300000	- Metal cutting shears and similar tools	5				0		

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8203400000	- Pipe-cutters, bolt croppers, perforating punches and similar tools	5				0		
8204	Hand-operated spanners and wrenches (including torque meter wrenches but not including tap wrenches); interchangeable spanner sockets, with or without handles:							
	- Hand-operated spanners and wrenches:							
8204110000	- - Non-adjustable	5				0		
8204120000	- - Adjustable	5				0		
8204200000	- Interchangeable spanner sockets, with or without handles	5				0		
8205	Hand tools (including glaziers' diamonds), not elsewhere specified or included; blowlamps; vices, clamps and the like, other than accessories for and parts of, machine tools; anvils; portable forges; hand or pedal-operated grinding wheels with frameworks:							
8205100000	- Drilling, threading or tapping tools	10				0		
8205200000	- Hammers and sledge hammers	10				0		
8205300000	- Planes, chisels, gouges and similar cutting tools for working wood	10				0		
8205400000	- Screwdrivers	10				0		
	- Other hand tools (including glaziers' diamonds):							
8205510000	- - Household tools	10				0		
820559	- - Other:							
8205591000	- - - Tools for masons, moulders, cement workers, plasterers and painters	10				0		
8205593000	- - - Cartridge operated riveting, wallplugging, etc. , tools	10				0		
8205599000	- - - Other	10				0		
8205600000	- Blowlamps	10				0		
8205700000	- Vices, clamps and the like	10				0		
8205800000	- Anvils; portable forges; hand or pedal-operated grinding wheels with frameworks	10				0		

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8205900000	- Sets of articles of two or more of the foregoing subheadings	10				0		
8206000000	Tools of two or more of headings 8202 to 8205, put up in sets for retail sale	8				0		
8207	Interchangeable tools for hand tools, whether or not power-operated, or for machine-tools (for example, for pressing, stamping, punching, tapping, threading, drilling, boring, broaching, milling, turning or screw driving), including dies for drawing or extruding metal, and rock-drilling or earth-boring tools:							
	- Rock drilling or earth boring tools:							
8207130000	- - With working part of cermets	8				0		
820719	- - Other, including parts:							
8207191000	- - - With working part of diamond or agglomerated diamond	1				0		
8207199000	- - - Other	10				0		
820720	- Dies for drawing or extruding metal:							
8207201000	- - With working part of diamond or agglomerated diamond	5				0		
8207209000	- - With working part of other materials	5				0		
820730	- Tools for pressing, stamping or punching:							
8207301000	- - For working metal	10				0		
8207309000	- - Other	10				0		
820740	- Tools for tapping or threading:							
	- - For working metal:							
8207401000	- - - Tools for tapping	10				0		
8207403000	- - - Tools for threading	10				0		
8207409000	- - Other	10				0		
820750	- Tools for drilling, other than for rock drilling:							
8207501000	- - With working part of diamond or agglomerated diamond	10				0		
	- - With working part of other materials:							

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8207503000	- - - Masonry drills	10				0		
	- - - Other:							
	- - - - For working metal, with working part:							
8207505000	- - - - - Of cermets	1				0		
8207506000	- - - - - Of high speed steel	10				0		
8207507000	- - - - - Of other materials	10				0		
8207509000	- - - - Other	10				0		
820760	- Tools for boring or broaching:							
8207601000	- - With working part of diamond or agglomerated diamond	10				0		
	- - With working part of other materials:							
	- - - Tools for boring:							
8207603000	- - - - For working metal	10				0		
8207605000	- - - - Other	10				0		
	- - - Tools for broaching:							
8207607000	- - - - For working metal	10				0		
8207609000	- - - - Other	10				0		
820770	- Tools for milling:							
	- - For working metal, with working part:							
8207701000	- - - Of cermets	1				0		
	- - - Of other materials:							
8207703100	- - - - Shank type	10				0		
8207703500	- - - - Hobs	10				0		
8207703800	- - - - Other	10				0		
8207709000	- - Other	10				0		
820780	- Tools for turning:							
	- - For working metal, with working part:							
8207801100	- - - Of cermets	1				0		
8207801900	- - - Of other materials	10				0		
8207809000	- - Other	10				0		

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820790	- Other interchangeable tools:							
8207901000	- - With working part of diamond or agglomerated diamond	1				0		
	- - With working part of other materials:							
8207903000	- - - Screwdriver bits	10				0		
8207905000	- - - Gear-cutting tools	10				0		
	- - - Other, with working part:							
	- - - - Of cermets:							
8207907100	- - - - - For working metal	10				0		
8207907800	- - - - - Other	10				0		
	- - - - Of other materials:							
8207909100	- - - - - For working metal	10				0		
8207909900	- - - - - Other	10				0		
8208	Knives and cutting blades, for machines or for mechanical appliances:							
8208100000	- For metalworking	10				0		
8208200000	- For woodworking	10				0		
820830	- For kitchen appliances or for machines used by the food industry:							
8208301000	- - Circular knives	10				0		
8208309000	- - Other	10				0		
8208400000	- For agricultural, horticultural or forestry machines	10				0		
8208900000	- Other	10				0		
820900	Plates, sticks, tips and the like for tools, unmounted, of cermets:							
8209002000	- Indexable inserts	10				0		
8209008000	- Other	10				0		
8210000000	Hand-operated mechanical appliances, weighing 10 kg or less, used in the preparation, conditioning or serving of food or drink	5				0		
8211	Knives with cutting blades, serrated or not (including pruning knives), other than knives of heading 8208, and blades							

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	therefor:							
8211100000	- Sets of assorted articles	10				0		
	- Other:							
821191	- - Table knives having fixed blades:							
8211913000	- - - Table knives with handle and blade of stainless steel	10				0		
8211918000	- - - Other	10				0		
8211920000	- - Other knives having fixed blades	10				0		
8211930000	- - Knives having other than fixed blades	10				0		
8211940000	- - Blades	10				0		
8211950000	- - Handles of base metal	10				0		
8212	Razors and razor blades (including razor blade blanks in strips):							
821210	- Razors:							
8212101000	- - Safety razors with non-replaceable blades	10				0		
8212109000	- - Other	10				0		
8212200000	- Safety razor blades, including razor blade blanks in strips	10				0		
8212900000	- Other parts	10				0		
8213000000	Scissors, tailors' shears and similar shears, and blades therefor	10				0		
8214	Other articles of cutlery (for example, hair clippers, butchers' or kitchen cleavers, choppers and mincing knives, paper knives); manicure or pedicure sets and instruments (including nail files):							
8214100000	- Paper knives, letter openers, erasing knives, pencil sharpeners and blades therefor	10				0		
8214200000	- Manicure or pedicure sets and instruments (including nail files)	10				0		
8214900000	- Other	10				0		

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8215	Spoons, forks, ladles, skimmers, cake-servers, fish-knives, butter-knives, sugar tongs and similar kitchen or tableware:							
821510	- Sets of assorted articles containing at least one article plated with precious metal:							
8215102000	- - Containing only articles plated with precious metal	10				0		
	- - Other:							
8215103000	- - - Of stainless steel	10				0		
8215108000	- - - Other	10				0		
821520	- Other sets of assorted articles:							
8215201000	- - Of stainless steel	10				0		
8215209000	- - Other	10				0		
	- Other:							
8215910000	- - Plated with precious metal	10				0		
821599	- - Other:							
8215991000	- - - Of stainless steel	10				0		
8215999000	- - - Other	10				0		
8301	Padlocks and locks (key, combination or electrically operated), of base metal; clasps and frames with clasps, incorporating locks, of base metal; keys for any of the foregoing articles, of base metal:							
8301100000	- Padlocks	5				0		
8301200000	- Locks of a kind used for motor vehicles	5				0		
8301300000	- Locks of a kind used for furniture	5				0		
830140	- Other locks:							
	- - Locks of a kind used for doors of buildings:							
8301401100	- - - Cylinder	5				0		
8301401900	- - - Other	5				0		
8301409000	- - Other locks	5				0		
8301500000	- Clasps and frames with clasps, incorporating locks	5				0		
8301600000	- Parts	5				0		

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8301700000	- Keys presented separately	5				0		
8302	Base metal mountings, fittings and similar articles suitable for furniture, doors, staircases, windows, blinds, coachwork, saddlery, trunks, chests, caskets or the like; base metal hat-racks, hat- pegs, brackets and similar fixtures; castors with mountings of base metal; automatic door closers of base metal:							
8302100000	- Hinges	5			US	0		
ex8302100000	For use in civil aircraft	0				0		
8302200000	- Castors	5				0		
ex8302200000	For use in civil aircraft	0				0		
8302300000	- Other mountings, fittings and similar articles suitable for motor vehicles	5				0		
	- Other mountings, fittings and similar articles:							
8302410000	- - Suitable for buildings	5				0		
8302420000	- - Other, suitable for furniture	5				0		
ex8302420000	For use in civil aircraft	0				0		
8302490000	- - Other	5			US	0		
ex8302490000	For use in civil aircraft	0				0		
8302500000	- Hat-racks, hat-pegs, brackets and similar fixtures	5				0		
8302600000	- Automatic door closers	2,7				0		
ex8302600000	For use in civil aircraft	0				0		
830300	Armoured or reinforced safes, strong-boxes and doors and safe deposit lockers for strong-rooms, cash or deed boxes and the like, of base metal:							
8303001000	- Armoured or reinforced safes and strong-boxes	5				0		
8303003000	- Armoured or reinforced doors and safe deposit lockers for strongrooms	5				0		
8303009000	- Cash or deed boxes and the like	5				0		

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8304000000	Filing cabinets, card-index cabinets, paper trays, paper rests, pen trays, office-stamp stands and similar office or desk equipment, of base metal, other than office furniture of heading 9403	5				0		
8305	Fittings for loose-leaf binders or files, letter clips, letter corners, paper clips, indexing tags and similar office articles, of base metal; staples in strips (for example, for offices, upholstery, packaging), of base metal:							
8305100000	- Fittings for loose-leaf binders or files	5				0		
8305200000	- Staples in strips	5				0		
8305900000	- Other, including parts	5				0		
8306	Bells, gongs and the like, non-electric, of base metal; statuettes and other ornaments, of base metal; photograph, picture or similar frames, of base metal; mirrors of base metal:							
8306100000	- Bells, gongs and the like	5				0		
	- Statuettes and other ornaments:							
8306210000	- - Plated with precious metal	5				0		
830629	- - Other:							
8306291000	- - - Of copper	5				0		
8306299000	- - - Of other base metal	5				0		
8306300000	- Photograph, picture or similar frames; mirrors	5				0		
8307	Flexible tubing of base metal, with or without fittings:							
8307100000	- Of iron or steel	5			US	0		
ex8307100000	For use in civil aircraft	0				0		
8307900000	- Of other base metal	5				0		
ex8307900000	For use in civil aircraft	0				0		
8308	Clasps, frames with clasps, buckles, buckle-clasps, hooks, eyes, eyelets and the like, of base metal, of a kind used for clothing, footwear, awnings, handbags, travel goods or other made up articles, tubular or bifurcated rivets, of base metal; beads and spangles of base							

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	metal:							
8308100000	- Hooks, eyes and eyelets	5				0		
8308200000	- Tubular or bifurcated rivets	5				0		
8308900000	- Other, including parts	5				0		
8309	Stoppers, caps and lids (including crown corks, screw caps and pouring stoppers), capsules for bottles, threaded bungs, bung covers, seals and other packing accessories, of base metal:							
8309100000	- Crown corks	3				0		
830990	- Other:							
8309901000	- - Capsules of lead; capsules of aluminium of a diameter exceeding 21 mm	3				0		
8309909000	- - Other	3				0		
8310000000	Sign-plates, nameplates, address-plates and similar plates, numbers, letters and other symbols, of base metal, excluding those of heading 9405	5				0		
8311	Wire, rods, tubes, plates, electrodes and similar products, of base metal or of metal carbides, coated or cored with flux material, of a kind used for soldering, brazing, welding or deposition of metal or of metal carbides; wire and rods, of agglomerated base metal powder, used for metal spraying:							
831110	- Coated electrodes of base metal, for electric arc-welding:							
8311101000	- - Welding electrodes cored with iron or steel and coated with refractory material	12				0		
8311109000	- - Other	12				0		
8311200000	- Cored wire of base metal, for electric arc- welding	12				0		
8311300000	- Coated rods and cored wire, of base metal, for soldering, brazing or welding by flame	5				0		

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8311900000	- Other	5				0		
8401	Nuclear reactors; fuel elements (cartridges), non-irradiated, for nuclear reactors; machinery and apparatus for isotopic separation:							
8401100000	- Nuclear reactors (Euratom)	5,7				0		
8401200000	- Machinery and apparatus for isotopic separation, and parts thereof (Euratom)	3,7				0		
8401300000	- Fuel elements (cartridges), non-irradiated (Euratom)	3,7				0		
8401400000	- Parts of nuclear reactors (Euratom)	3,7				0		
8402	Steam or other vapour generating boilers (other than central heating hot water boilers capable also of producing low pressure steam); super-heated water boilers:							
	- Steam or other vapour generating boilers:							
8402110000	- - Watertube boilers with a steam production exceeding 45 tonnes per hour	3				0		
8402120000	- - Watertube boilers with a steam production not exceeding 45 tonnes per hour	3				0		
840219	- - Other vapour generating boilers, including hybrid boilers:							
8402191000	- - - Firetube boilers	3				0		
8402199000	- - - Other	3				0		
8402200000	- Superheated water boilers	3				0		
8402900000	- Parts	1			US	0		
8403	Central heating boilers other than those of heading 8402:							
840310	- Boilers:							
8403101000	- - Of cast iron	3				0		
8403109000	- - Other	3				0		
840390	- Parts:							
8403901000	- - Of cast iron	3				0		
8403909000	- - Other	3				0		

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8404	Auxiliary plant for use with boilers of heading 8402 or 8403 (for example, economisers, superheaters, soot removers, gas recoverers); condensers for steam or other vapour power units:							
8404100000	- Auxiliary plant for use with boilers of heading 8402 or 8403	3				0		
8404200000	- Condensers for steam or other vapour power units	3				0		
8404900000	- Parts	1				0		
8405	Producer gas or water gas generators, with or without their purifiers; acetylene gas generators and similar water process gas generators, with or without their purifiers:							
8405100000	- Producer gas or water gas generators, with or without their purifiers; acetylene gas generators and similar water process gas generators, with or without their purifiers	1				0		
8405900000	- Parts	1				0		
8406	Steam turbines and other vapour turbines:							
8406100000	- Turbines for marine propulsion	1				0		
	- Other turbines:							
840681	- - Of an output exceeding 40 MW:							
8406811000	- - - Steam turbines for electricity generation	1				0		
8406819000	- - - Other	1				0		
840682	- - Of an output not exceeding 40 MW:							
	- - - Steam turbines for electricity generation, of a power:							
8406821100	- - - - Not exceeding 10 MW	1				0		
8406821900	- - - - Exceeding 10 MW	1				0		
8406829000	- - - Other	1				0		
840690	- Parts:							
8406901000	- - Stator blades, rotors and their blades	1				0		
8406909000	- - Other	1				0		

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8407	Spark-ignition reciprocating or rotary internal combustion piston engines:							
8407100000	- Aircraft engines	0			US	0		
	- Marine propulsion engines:							
840721	- - Outboard motors:							
8407211000	- - - Of a cylinder capacity not exceeding 325 cm ³	6,2				0		
	- - - Of a cylinder capacity exceeding 325 cm ³ :							
8407219100	- - - - Of a power not exceeding 30 kW	4,2				0		
8407219900	- - - - Of a power exceeding 30 kW	4,2				0		
840729	- - Other:							
8407292000	- - - Of a power not exceeding 200 kW	5				0		
84072980	- - - Of a power exceeding 200 kW :							
8407298010	- - - - Used	10				0		
8407298090	- - - - Other	10				0		
	- Reciprocating piston engines of a kind used for the propulsion of vehicles of Chapter 87:							
8407310000	- - Of a cylinder capacity not exceeding 50 cm ³	10				0		
840732	- - Of a cylinder capacity exceeding 50 cm ³ but not exceeding 250 cm ³ :							
8407321000	- - - Of a cylinder capacity exceeding 50 cm ³ but not exceeding 125 cm ³	5				0		
8407329000	- - - Of a cylinder capacity exceeding 125 cm ³ but not exceeding 250 cm ³	5				0		
840733	- - Of a cylinder capacity exceeding 250 cm ³ but not exceeding 1 000 cm ³ :							
8407331000	- - - For the industrial assembly of: pedestrian- controlled tractors of subheading 8701 10; motor vehicles of headings 8703, 8704 and 8705	1				0		
8407339000	- - - Other	5				0		

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840734	- - Of a cylinder capacity exceeding 1 000 cm3:							
8407341000	- - - For the industrial assembly of: pedestrian- controlled tractors of subheading 8701 10; motor vehicles of heading 8703; motor vehicles of heading 8704 with an engine of a cylinder capacity of less than 2 800 cm3; Motor vehicles of heading 8705	1				0		
	- - - Other:							
8407343000	- - - - Used	15				0		
	- - - - New, of a cylinder capacity:							
8407349100	- - - - - Not exceeding 1 500 cm3	5				0		
8407349900	- - - - - Exceeding 1 500 cm3	5				0		
840790	- Other engines:							
8407901000	- - Of a cylinder capacity not exceeding 250 cm3	10				0		
	- - Of a cylinder capacity exceeding 250 cm3 :							
8407905000	- - - For the industrial assembly of : pedestrian- controlled tractors of subheading 8701 10; motor vehicles of heading 8703; motor vehicles of heading 8704 with an engine of a cylinder capacity of less than 2 800 cm3; Motor vehicles of heading 8705	10				0		
	- - - Other:							
8407908000	- - - - Of a power not exceeding 10 kW	10				0		
8407909000	- - - - - Of a power exceeding 10 kW	10				0		
8408	Compression-ignition internal combustion piston engines (diesel or semi- diesel engines):							
840810	- Marine propulsion engines:							
	- - Used:							
8408101100	- - - For seagoing vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00 (1)	5				0		
8408101900	- - - Other	5				0		
	- - New, of a power:							

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	- - - Not exceeding 15 kW:							
8408102200	- - - - For sea-going vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00 (1)	5				0		
8408102400	- - - - Other	5				0		
	- - - Exceeding 15 kW but not exceeding 50 kW:							
8408102600	- - - - For sea-going vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00 (1)	5				0		
8408102800	- - - - Other	5				0		
	- - - Exceeding 50 kW but not exceeding 100 kW:							
8408103100	- - - - For seagoing vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00 (1)	5				0		
8408103900	- - - - Other	5				0		
	- - - Exceeding 100 kW but not exceeding 200 kW:							
8408104100	- - - - For seagoing vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00 (1)	5				0		
8408104900	- - - - Other	5				0		
	- - - Exceeding 200 kW but not exceeding 300 kW:							
8408105100	- - - - For seagoing vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00 (1)	5				0		
8408105900	- - - - Other	1				0		
	- - - Exceeding 300 kW but not exceeding 500 kW:							
8408106100	- - - - For seagoing vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00 (1)	0				0		
8408106900	- - - - Other	1				0		

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	- - - Exceeding 500 kW but not exceeding 1 000 kW:							
8408107100	- - - - For seagoing vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00 (1)	0				0		
8408107900	- - - - Other	1				0		
	- - - Exceeding 1 000 kW but not exceeding 5 000 kW:							
8408108100	- - - - For seagoing vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00(1)	0				0		
8408108900	- - - - Other	1				0		
	- - - Exceeding 5 000 kW:							
8408109100	- - - - For seagoing vessels of headings 8901 to 8906, tugs of subheading 8904 00 10 and warships of subheading 8906 10 00(1)	0				0		
8408109900	- - - - Other	1				0		
840820	- Engines of a kind used for the propulsion of vehicles of Chapter 87:							
8408201000	- - For the industrial assembly of: pedestrian-controlled tractors of subheading 8701 10; motor vehicles of heading 8703; motor vehicles of heading of 8704 with an engine of a cylinder capacity of less than 2 500 cm ³ ; motor vehicles of heading 8705	1				0		
	- - Other:							
	- - - For wheeled agricultural or forestry tractors, of a power:							
8408203100	- - - - Not exceeding 50 kW	2				0		
8408203500	- - - - Exceeding 50 kW but not exceeding 100 kW	2				0		
8408203700	- - - - Exceeding 100 kW	2				0		
	- - - For other vehicles of Chapter 87, of a power:							
8408205100	- - - - Not exceeding 50 kW	10				0		
8408205500	- - - - Exceeding 50 kW but not exceeding 100 kW	10				0		

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8408205700	- - - - Exceeding 100 kW but not exceeding 200 kW	10				0		
8408209900	- - - - Exceeding 200 kW	10				0		
840890	- Other engines:							
8408902100	- - For rail traction	4,2				0		
ex8408902100	For use in civil aircraft	0				0		
	- - Other:							
8408902700	- - - Used	15				0		
ex8408902700	For use in civil aircraft	0				0		
	- - - New, of a power:							
8408904100	- - - - Not exceeding 15 kW	8				0		
ex8408904100	For use in civil aircraft	0				0		
8408904300	- - - - Exceeding 15 kW but not exceeding 30 kW	8				0		
ex8408904300	For use in civil aircraft	0				0		
8408904500	- - - - Exceeding 30 kW but not exceeding 50 kW	8				0		
ex8408904500	For use in civil aircraft	0				0		
8408904700	- - - - Exceeding 50 kW but not exceeding 100 kW	8			US	0		
ex8408904700	For use in civil aircraft	0				0		
8408906100	- - - - Exceeding 100 kW but not exceeding 200 kW	8				0		
ex8408906100	For use in civil aircraft	0				0		
8408906500	- - - - Exceeding 200 kW but not exceeding 300 kW	4,2				0		
ex8408906500	For use in civil aircraft	0				0		
8408906700	- - - - Exceeding 300 kW but not exceeding 500 kW	4,2				0		
ex8408906700	For use in civil aircraft	0				0		
8408908100	- - - - Exceeding 500 kW but not exceeding 1 000 kW	4,2				0		
ex8408908100	For use in civil aircraft	0				0		
8408908500	- - - - Exceeding 1 000 kW but not exceeding 5 000 kW	4,2				0		
ex8408908500	For use in civil aircraft	0				0		

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8408908900	- - - Exceeding 5 000 kW	4,2				0		
ex8408908900	For use in civil aircraft	0				0		
8409	Parts suitable for use solely or principally with the engines of heading 8407 or 8408:							
8409100000	- For aircraft engines	0			US	0		
	- Other:							
8409910000	- - Suitable for use solely or principally with spark-ignition internal combustion piston engines	1				0		
8409990000	- - Other	1				0		
8410	Hydraulic turbines, water wheels, and regulators thereof:							
	- Hydraulic turbines and water wheels:							
8410110000	- - Of a power not exceeding 1 000 kW	3				0		
8410120000	- - Of a power exceeding 1 000 kW but not exceeding 10 000 kW	4,5				0		
8410130000	- - Of a power exceeding 10 000 kW	4,5				0		
841090	- Parts, including regulators:							
8410901000	- - Of cast iron or cast steel	4,5				0		
8410909000	- - Other	4,5				0		
8411	Turbojets, turbopropellers and other gas turbines:							
	- Turbojets:							
8411110000	- - Of a thrust not exceeding 25 kN	0			CA, CH, US	0		
841112	- - Of a thrust exceeding 25 kN:							
8411121000	- - - Of a thrust exceeding 25 kN but not exceeding 44 kN	0			CA, US	0		
8411123000	- - - Of a thrust exceeding 44 kN but not exceeding 132 kN	0			CA, US	0		
8411128000	- - - Of a thrust exceeding 132 kN	0			CA, US	0		
	- Turbopropellers:							
8411210000	- - Of a power not exceeding 1 100 kW	1			CA, US	0		
ex8411210000	For use in civil aircraft	0				0		

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841122	- - Of a power exceeding 1 100 kW:							
8411222000	- - - Of a power exceeding 1 100 kW but not exceeding 3 730 kW	0			CA, US	0		
8411228000	- - - Of a power exceeding 3 730 kW	0			CA, US	0		
	- Other gas turbines:							
8411810000	- - Of a power not exceeding 5 000 kW	4,1				0		
ex8411810000	For use in civil aircraft	0				0		
841182	- - Of a power exceeding 5 000 kW:							
8411822000	- - - Of a power exceeding 5 000 kW but not exceeding 20 000 kW	4,1				0		
ex8411822000	For use in civil aircraft	0				0		
8411826000	- - - Of a power exceeding 20 000 kW but not exceeding 50 000 kW	4,1				0		
ex8411826000	For use in civil aircraft	0				0		
8411828000	- - - Of a power exceeding 50 000 kW	4,1				0		
ex8411828000	For use in civil aircraft	0				0		
	- Parts:							
8411910000	- - Of turbojets or turbopropellers	0			CA, US	0		
8411990000	- - Other	4,1				0		
ex8411990000	For use in civil aircraft	0				0		
8412	Other engines and motors:							
8412100000	- Reaction engines other than turbojets	0			US	0		
	- Hydraulic power engines and motors:							
841221	- - Linear acting (cylinders):							
8412212000	- - - Hydraulic systems	10			US	0		
ex8412212000	For use in civil aircraft	0				0		
8412218000	- - - Other	10			US	0		
ex8412218000	For use in civil aircraft	0				0		
841229	- - Other:							
8412292000	- - - Hydraulic systems	10				0		

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ex8412292000	For use in civil aircraft	0				0		
	- - - Other:							
8412298100	- - - - Hydraulic fluid power motors	10				0		
ex8412298100	For use in civil aircraft	0				0		
8412298900	- - - - Other	10				0		
ex8412298900	For use in civil aircraft	0				0		
	- Pneumatic power engines and motors:							
8412310000	- - Linear acting (cylinders)	4,2			US	0		
ex8412310000	For use in civil aircraft	0				0		
8412390000	- - Other	4,2				0		
ex8412390000	For use in civil aircraft	0				0		
841280	- Other:							
8412801000	- - Steam or other vapour power engines	0			US	0		
8412808000	- - Other	4,2				0		
ex8412808000	For use in civil aircraft	0				0		
841290	- Parts:							
8412902000	- - Of reaction engines other than turbojets	10				0		
ex8412902000	For use in civil aircraft	0				0		
8412904000	- - Of hydraulic power engines and motors	10				0		
ex8412904000	For use in civil aircraft	0				0		
8412908000	- - Other	10				0		
ex8412908000	For use in civil aircraft	0				0		
8413	Pumps for liquids, whether or not fitted with a measuring device; liquid elevators:							
	- Pumps fitted or designed to be fitted with a measuring device:							
8413110000	- - Pumps for dispensing fuel or lubricants, of the type used in filling stations or in garages	8				0		
8413190000	- - Other	8				0		
ex8413190000	For use in civil aircraft	0				0		

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8413200000	- Handpumps, other than those of subheading 8413 11 or 8413 19	7				0		
ex8413200000	For use in civil aircraft	0				0		
841330	- Fuel, lubricating or cooling medium pumps for internal combustion piston engines:							
8413302000	- - Injection pumps	0			US	0		
8413308000	- - Other	8			US	0		
ex8413308000	For use in civil aircraft	0				0		
8413400000	- Concrete pumps	8				0		
841350	- Other reciprocating positive displacement pumps:							
8413502000	- - Hydraulic units	8				0		
ex8413502000	For use in civil aircraft	0				0		
8413504000	- - Dosing and proportioning pumps	8				0		
ex8413504000	For use in civil aircraft	0				0		
	- - Other:							
	- - - Piston pumps:							
8413506100	- - - - Hydraulic fluid power	8			US	0		
ex8413506100	For use in civil aircraft	0				0		
8413506900	- - - - Other	8				0		
ex8413506900	For use in civil aircraft	0				0		
8413508000	- - - Other	8			US	0		
ex8413508000	For use in civil aircraft	0				0		
841360	- Other rotary positive displacement pumps:							
8413602000	- - Hydraulic units	8				0		
ex8413602000	For use in civil aircraft	0				0		
	- - Other:							
	- - - Gear pumps:							
8413603100	- - - - Hydraulic fluid power	8				0		
ex8413603100	For use in civil aircraft	0				0		
8413603900	- - - - Other	8				0		
ex8413603900	For use in civil aircraft	0				0		

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	- - - Vane pumps:							
8413606100	- - - - Hydraulic fluid power	0			US	0		
8413606900	- - - - Other	0			US	0		
8413607000	- - - Screw pumps	8			US	0		
ex8413607000	For use in civil aircraft	0				0		
8413608000	- - - Other	7			US	0		
ex8413608000	For use in civil aircraft	0				0		
841370	- Other centrifugal pumps:							
	- - Submersible pumps:							
8413702100	- - - Single-stage	4	0	4 years	US	0		
8413702900	- - - Multi-stage	4	0	4 years	US	0		
8413703000	- - Glandless impeller pumps for heating systems and warm water supply	4	0	4 years	US	0		
	- - Other, with a discharge outlet diameter:							
8413703500	- - - Not exceeding 15 mm	4	0	4 years	US	0		
	- - - Exceeding 15 mm:							
8413704500	- - - - Channel impeller pumps and side channel pumps	4	0	4 years	US	0		
	- - - - Radial flow pumps:							
	- - - - - Single-stage:							
	- - - - - With single entry impeller:							
8413705100	- - - - - Monobloc	4	0	4 years	US	0		
8413705900	- - - - - Other	4	0	4 years	US	0		
8413706500	- - - - - With more than one entry impeller	4	0	4 years	US	0		
8413707500	- - - - - Multi-stage	4	0	4 years	US	0		
	- - - - Other centrifugal pumps:							
8413708100	- - - - Single-stage	4	0	4 years	US	0		
8413708900	- - - - Multi-stage	4	0	4 years	US	0		
	- Other pumps; liquid elevators:							
8413810000	- - Pumps	7			US	0		
ex8413810000	For use in civil aircraft	0				0		

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8413820000	- - Liquid elevators	7				0		
	- Parts:							
8413910000	- - Of pumps	7			CH, US	0		
ex8413910000	For use in civil aircraft	0				0		
8413920000	- - Of liquid elevators	7			CH	0		
8414	Air or vacuum pumps, air or other gas compressors and fans; ventilating or recycling hoods incorporating a fan, whether or not fitted with filters:							
841410	- Vacuum pumps:							
8414102000	- - For use in semiconductor production (1)	0			CH, US	0		
	- - Other:							
8414102500	- - - Rotary piston pumps, sliding vane rotary pumps, molecular drag pumps and Roots pumps	0			CH, US	0		
	- - - Other:							
8414108100	- - - - Diffusion pumps, cryopumps and adsorption pumps	0			CH, US	0		
8414108900	- - - - Other	0			CH, US	0		
841420	- Hand- or foot-operated air pumps:							
8414202000	- - Handpumps for cycles	5				0		
ex8414202000	For use in civil aircraft	0				0		
8414208000	- - Other	5				0		
ex8414208000	For use in civil aircraft	0				0		
841430	- Compressors of a kind used in refrigerating equipment:							
8414302000	- - Of a power not exceeding 0,4 kW	8				0		
ex8414302000	For use in civil aircraft	0				0		
	- - Of a power exceeding 0,4 kW:							
8414308100	- - - Hermetic or semi-hermetic	0			US	0		
8414308900	- - - Other	8			US	0		
ex8414308900	For use in civil aircraft	0				0		
841440	- Air compressors mounted on a wheeled chassis for towing:							

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8414401000	- - Giving a flow per minute not exceeding 2 m3	8				0		
8414409000	- - Giving a flow per minute exceeding 2 m3	8				0		
	- Fans:							
8414510000	- - Table, floor, wall, window, ceiling or roof fans, with a self-contained electric motor of an output not exceeding 125 W	8				0		
ex8414510000	For use in civil aircraft	0				0		
841459	- - Other:							
8414592000	- - - Axial fans	7				0		
ex8414592000	For use in civil aircraft	0				0		
8414594000	- - - Centrifugal fans	7				0		
ex8414594000	For use in civil aircraft	0				0		
8414598000	- - - Other	7			US	0		
ex8414598000	For use in civil aircraft	0				0		
8414600000	- Hoods having a maximum horizontal side not exceeding 120 cm	7				0		
841480	- Other:							
	- - Turbo-compressors:							
8414801100	- - - Single-stage	6			CH, US	0		
ex8414801100	For use in civil aircraft	0				0		
8414801900	- - - Multi-stage	6			CH, US	0		
ex8414801900	For use in civil aircraft	0				0		
	- - Reciprocating displacement compressors, having a gauge pressure capacity of:							
	- - - Not exceeding 15 bar, giving a flow per hour:							
8414802200	- - - - Not exceeding 60 m3	6			CH, US	0		
ex8414802200	For use in civil aircraft	0				0		
8414802800	- - - - Exceeding 60 m3	6			CH, US	0		
ex8414802800	For use in civil aircraft	0				0		
	- - - Exceeding 15 bar, giving a flow per hour:							

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8414805100	- - - - Not exceeding 120 m3	6			CH, US	0		
ex8414805100	For use in civil aircraft	0				0		
8414805900	- - - - Exceeding 120 m3	6			CH, US	0		
ex8414805900	For use in civil aircraft	0				0		
	- - - Rotary displacement compressors:							
8414807300	- - - Single-shaft	6			CH	0		
ex8414807300	For use in civil aircraft	0				0		
	- - - Multi-shaft:							
8414807500	- - - - Screw compressors	6			CH, US	0		
ex8414807500	For use in civil aircraft	0				0		
8414807800	- - - - Other	6			CH, US	0		
ex8414807800	For use in civil aircraft	0				0		
8414808000	- - Other	6			CH, US	0		
ex8414808000	For use in civil aircraft	0				0		
8414900000	- Parts	0			CH, US	0		
8415	Air conditioning machines, comprising a motor-driven fan and elements for changing the temperature and humidity, including those machines in which the humidity cannot be separately regulated:							
841510	- Window or wall types, self-contained or 'split system' :							
8415101000	- - Self contained	5				0		
8415109000	- - Split system	5				0		
8415200000	- Of a kind used for persons, in motor vehicles	1				0		
	- Other:							
8415810000	- - Incorporating a refrigerating unit and a valve for reversal of the cooling/heat cycle (reversible heat pumps)	0			US	0		
8415820000	- - Other, incorporating a refrigerating unit	0			US	0		
8415830000	- - Not incorporating a refrigerating unit	0			US	0		
8415900000	- Parts	0			US	0		

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8416	Furnace burners for liquid fuel, for pulverised solid fuel or for gas; mechanical stokers, including their mechanical grates, mechanical ash dischargers and similar appliances:							
841610	- Furnace burners for liquid fuel:							
8416101000	- - Incorporating an automatic control device	8				0		
8416109000	- - Other	8				0		
841620	- Other furnace burners, including combination burners:							
8416201000	- - Only for gas, monobloc, incorporating a ventilator and a control device	1				0		
8416209000	- - Other	1				0		
8416300000	- Mechanical stokers, including their mechanical grates, mechanical ash dischargers and similar appliances	8				0		
8416900000	- Parts	1				0		
8417	Industrial or laboratory furnaces and ovens, including incinerators, non-electric:							
8417100000	- Furnaces and ovens for the roasting, melting or other heat treatment of ores, pyrites or of metals	1				0		
841720	- Bakery ovens, including biscuit ovens:							
8417201000	- - Tunnel ovens	8				0		
8417209000	- - Other	8				0		
841780	- Other:							
8417801000	- - Furnaces and ovens for the incineration of rubbish	1				0		
8417802000	- - Tunnel ovens and muffle furnaces for firing ceramic products	1				0		
8417808000	- - Other	8				0		
8417900000	- Parts	1				0		
8418	Refrigerators, freezers and other refrigerating or freezing equipment, electric or other; heat pumps other than air conditioning machines of heading 8415:							

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841810	- Combined refrigerator-freezers, fitted with separate external doors:							
8418102000	- - Of a capacity exceeding 340 litres	15			US	0		
ex8418102000	For use in civil aircraft	0				0		
8418108000	- - Other	15			US	0		
ex8418108000	For use in civil aircraft	0				0		
	- Refrigerators, household type:							
841821	- - Compression-type:							
8418211000	- - - Of a capacity exceeding 340 litres	10				0		
	- - - Other:							
8418215100	- - - - Table model	1				0		
8418215900	- - - - Building-in type	1				0		
	- - - - Other, of a capacity:							
8418219100	- - - - - Not exceeding 250 litres	15				0		
8418219900	- - - - - Exceeding 250 litres but not exceeding 340 litres	15				0		
8418290000	- - Other	1				0		
841830	- Freezers of the chest type, not exceeding 800 litres capacity:							
8418302000	- - Of a capacity not exceeding 400 litres	15				0		
ex8418302000	For use in civil aircraft	0				0		
8418308000	- - Of a capacity exceeding 400 litres but not exceeding 800 litres	15				0		
ex8418308000	For use in civil aircraft	0				0		
841840	- Freezers of the upright type, not exceeding 900 litres capacity:							
8418402000	- - Of a capacity not exceeding 250 litres	15				0		
ex8418402000	For use in civil aircraft	0				0		
8418408000	- - Of a capacity exceeding 250 litres but not exceeding 900 litres	15				0		
ex8418408000	For use in civil aircraft	0				0		

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841850	- Other furniture (chests, cabinets, display counters, showcases and the like) for storage and display, incorporating refrigerating or freezing equipment:							
	- - Refrigerated showcases and counters (incorporating a refrigerating unit or evaporator):							
8418501100	- - - For frozen food storage	10				0		
8418501900	- - - Other	10				0		
	- - Other refrigerating furniture:							
8418509100	- - - For deep-freezing, other than that of subheadings 8418 30 and 8418 40	10				0		
8418509900	- - - Other	10				0		
	- Other refrigerating or freezing equipment; heat pumps:							
8418610000	- - Heat pumps other than air conditioning machines of heading 8415	7				0		
ex8418610000	For use in civil aircraft	0				0		
8418690000	- - Other	7				0		
ex8418690000	For use in civil aircraft	0				0		
	- Parts:							
8418910000	- - Furniture designed to receive refrigerating or freezing equipment	7				0		
841899	- - Other:							
8418991000	- - - Evaporators and condensers, excluding those for refrigerators of the household type	1				0		
8418999000	- - - Other	1				0		
8419	Machinery, plant or laboratory equipment, whether or not electrically heated (excluding furnaces, ovens and other equipment of heading 8514), for the treatment of materials by a process involving a change of temperature such as heating, cooking, roasting, distilling, rectifying, sterilising, pasteurising, steaming, drying, evaporating, vaporising, condensing or cooling, other than machinery or plant of a kind used for domestic purposes; instantaneous or storage water							

30 Aneks - Spoljni odnosi

	heaters, nonelectric:							
	- Instantaneous or storage water heaters,non-electric:							
8419110000	- - Instantaneous gas water heaters	7				0		
8419190000	- - Other	7				0		
8419200000	- Medical, surgical or laboratory sterilizers	0			CH, US	0		
	- Dryers:							
8419310000	- - For agricultural products	5				0		
8419320000	- - For wood, paper pulp, paper or paperboard	5				0		
841939	- - Other :							
8419391000	- - - For ceramic articles	5				0		
8419399000	- - - Other	0				0		
8419400000	- Distilling or rectifying plant	5				0		
8419500000	- Heat-exchange units	5				0		
ex8419500000	For use in civil aircraft	0				0		
8419600000	- Machinery for liquefying air or other gases	1				0		
	- Other machinery, plant and equipment:							
841981	- - For making hot drinks or for cooking or heating food:							
8419812000	- - - Percolators and other appliances for making coffee and other hot drinks	5			CH	0		
ex8419812000	For use in civil aircraft	0				0		
8419818000	- - - Other	5			CH	0		
ex8419818000	For use in civil aircraft	0				0		

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841989	- - Other:							
8419891000	- - - Cooling towers and similar plant for direct cooling (without a separating wall) by means of recirculated water	0			CA, CH, US	0		
8419893000	- - - Vacuum-vapour plant for the deposition of metal	0			CA, CH, US	0		
8419899800	- - - Other	0			CA, CH, US	0		
841990	- Parts:							
8419901500	- - Of sterilisers of subheading 8419 20 00	0			CA, CH, US	0		
8419908500	- - Other	0			CA, CH, US	0		
8420	Calendering or other rolling machines, other than for metals or glass, and cylinders therefor:							
842010	- Calendering or other rolling machines:							
8420101000	- - Of a kind used in the textile industry	1				0		
8420103000	- - Of a kind used in the paper industry	1				0		
8420105000	- - Of a kind used in the rubber or plastics industries	1				0		
8420109000	- - Other	1				0		
	- Parts:							
842091	- - Cylinders:							
8420911000	- - - Of cast iron	1				0		
8420918000	- - - Other	1				0		
8420990000	- - Other	1				0		
8421	Centrifuges, including centrifugal dryers; filtering or purifying machinery and apparatus, for liquids or gases:							
	- Centrifuges, including centrifugal dryers:							
8421110000	- - Cream separators	1				0		
8421120000	- - Clothes-dryers	1				0		
842119	- - Other:							
8421192000	- - - Centrifuges of a kind used in	0			CH, US	0		

30 Aneks - Spoljni odnosi

	laboratories							
8421197000	- - - Other	0			CH	0		
	- Filtering or purifying machinery and apparatus for liquids:							
8421210000	- - For filtering or purifying water	0			CA, US	0		
8421220000	- - For filtering or purifying beverages other than water	3				0		
8421230000	- - Oil or petrol filters for internal combustion engines	0			US	0		
8421290000	- - Other	0			US	0		
	- Filtering or purifying machinery and apparatus for gases:							
8421310000	- - Intake air filters for internal combustion engines	0			US	0		
842139	- - Other:							
8421392000	- - - Machinery and apparatus for filtering or purifying air	0			CA, US	0		
	- - - Machinery and apparatus for filtering or purifying other gases:							
8421394000	- - - - By a liquid process	0			CA, US	0		
8421396000	- - - - By a catalytic process	0			CA, US	0		
8421399000	- - - - Other	0			CA, US	0		
	- Parts:							
8421910000	- - Of centrifuges, including centrifugal dryers	5	0	4 years	CH, US	0		
8421990000	- - Other	0			CA, CH	0		
8422	Dishwashing machines; machinery for cleaning or drying bottles or other containers; machinery for filling, closing, sealing, or labelling bottles, cans, boxes, bags or other containers; machinery for capsuling bottles, jars, tubes and similar containers; other packing or wrapping machinery (including heat-shrink wrapping machinery); machinery for aerating beverages:							
	- Dishwashing machines:							
8422110000	- - Of the household type	15				0		
8422190000	- - Other	10				0		

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8422200000	- Machinery for cleaning or drying bottles or other containers	1				0		
8422300000	- Machinery for filling, closing, sealing, or labelling bottles, cans, boxes, bags or other containers; machinery for capsuling bottles, jars, tubes and similar containers; machinery for aerating beverages	1				0		
8422400000	- Other packing or wrapping machinery (including heat-shrink wrapping machinery)	0				0		
842290	- Parts:							
8422901000	- - Of dishwashing machines	1				0		
8422909000	- - Other	1				0		
8423	Weighing machinery (excluding balances of a sensitivity of 5 cg or better), including weight-operated counting or checking machines; weighing machine weights of all kinds:							
842310	- Personal weighing machines, including baby scales; household scales:							
8423101000	- - Household scales	7				0		
8423109000	- - Other	7				0		
8423200000	- Scales for continuous weighing of goods on conveyors	1				0		
8423300000	- Constant weight scales and scales for discharging a predetermined weight of material into a bag or container, including hopper scales	7				0		
	- Other weighing machinery:							
842381	- - Having a maximum weighing capacity not exceeding 30 kg:							
8423811000	- - - Check weighers and automatic control machines operating by reference to a pre-determined weight	1				0		
8423813000	- - - Machinery for weighing and labelling pre-packaged goods	1				0		
8423815000	- - - Shop-scales	7				0		
8423819000	- - - Other	7				0		
842382	- - Having a maximum weighing capacity exceeding 30 kg but not exceeding 5 000 kg:							

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8423821000	- - - Check weighers and automatic control machines operating by reference to a pre-determined weight	1				0		
8423829000	- - - Other	1				0		
8423890000	- - Other	7				0		
8423900000	- Weighing machine weights of all kinds; parts of weighing machinery	1				0		
8424	Mechanical appliances (whether or not hand-operated) for projecting, dispersing or spraying liquids or powders; fire extinguishers, whether or not charged; spray guns and similar appliances; steam or sandblasting machines and similar jet projecting machines:							
842410	- Fire extinguishers, whether or not charged:							
8424102000	- - Of a weight not exceeding 21 kg	7				0		
ex8424102000	For use in civil aircraft	0				0		
8424108000	- - Other	7				0		
ex8424108000	For use in civil aircraft	0				0		
8424200000	- Spray guns and similar appliances	3				0		
842430	- Steam or sandblasting machines and similar jet projecting machines:							
	- - Water cleaning appliances, with built-in motor:							
8424300100	- - - With heating device	5				0		
	- - - Other, of an engine power:							
8424300500	- - - - Not exceeding 7,5 kW	5				0		
8424300900	- - - - Exceeding 7,5 kW	5				0		
	- - Other machines:							
8424301000	- - - Compressed air operated	5				0		
8424309000	- - - Other	5				0		
	- Other appliances:							
842481	- - Agricultural or horticultural:							
8424811000	- - - Watering appliances	5				0		

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	- - - Other:							
8424813000	- - - - Portable appliances	5				0		
	- - - - Other:							
8424819100	- - - - - Sprayers and powder distributors designed to be mounted on or drawn by tractors	5				0		
8424819900	- - - - - Other	5				0		
8424890000	- - Other	0			CH, US	0		
8424900000	- Parts	0			CH, US	0		
8425	Pulley tackle and hoists other than skip hoists; winches and capstans; jacks:							
	- Pulley tackle and hoists other than skip hoists or hoists of a kind used for raising vehicles:							
8425110000	- - Powered by electric motor	0				0		
842519	- - Other:							
8425192000	- - - Manually operated chain hoists	0				0		
8425198000	- - - Other	0				0		
	- Other winches; capstans:							
8425310000	- - Powered by electric motor	0				0		
842539	- - Other:							
8425393000	- - - Powered by internal combustion piston engines	0				0		
8425399000	- - - Other	0				0		
	- Jacks; hoists of a kind used for raising vehicles:							
8425410000	- - Built-in jacking systems of a type used in garages	0				0		
8425420000	- - Other jacks and hoists, hydraulic	0				0		
8425490000	- - Other	0				0		
8426	Ships' derricks; cranes, including cable cranes; mobile lifting frames, straddle carriers and works trucks fitted with a crane:							
	- Overhead travelling cranes, transporter cranes, gantry cranes, bridge cranes, mobile lifting frames and straddle							

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	carriers:							
8426110000	- - Overhead travelling cranes on fixed support	0				0		
8426120000	- - Mobile lifting frames on tyres and straddle carriers	0				0		
8426190000	- - Other	0				0		
8426200000	- Tower cranes	0				0		
8426300000	- Portal or pedestal jib cranes	0				0		
	- Other machinery, self-propelled:							
8426410000	- - On tyres	0				0		
8426490000	- - Other	0				0		
	- Other machinery:							
842691	- - Designed for mounting on road vehicles:							
8426911000	- - - Hydraulic cranes designed for the loading and unloading of the vehicle	15				0		
8426919000	- - - Other	15				0		
8426990000	- - Other	0				0		
8427	Fork-lift trucks; other works trucks fitted with lifting or handling equipment:							
842710	- Self-propelled trucks powered by an electric motor:							
8427101000	- - With a lifting height of 1 m or more	5				0		
8427109000	- - Other	5				0		
842720	- Other self-propelled trucks:							
	- - With a lifting height of 1 m or more:							
8427201100	- - - Rough terrain fork-lift and other stacking trucks	5			US	0		
8427201900	- - - Other	5			US	0		
8427209000	- - Other	5				0		
8427900000	- Other trucks	5				0		

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8428	Other lifting, handling, loading or unloading machinery (for example, lifts, escalators, conveyors, teleferics):							
842810	- Lifts and skip hoists:							
8428102000	- - Electrically operated	0				0		
8428108000	- - Other	0			US	0		
842820	- Pneumatic elevators and conveyors:							
8428203000	- - Specially designed for use in agriculture	0				0		
	- - Other:							
8428209100	- - - For bulk materials	0				0		
8428209800	- - - Other	0				0		
	- Other continuous-action elevators and conveyors, for goods or materials:							
8428310000	- - Specially designed for underground use	0				0		
8428320000	- - Other, bucket type	0				0		
8428330000	- - Other, belt type	0				0		
842839	- - Other:							
8428392000	- - - Roller conveyors	0			CH, US	0		
8428399000	- - - Other	0			CH, US	0		
8428400000	- Escalators and moving walkways	0				0		
8428600000	- Teleferics, chairlifts, ski-draglines; traction mechanisms for funiculars	0				0		
842890	- Other machinery:							
8428903000	- - Rolling-mill machinery; roller tables for feeding and removing products; tilters and manipulators for ingots, balls, bars and slabs	0			CA	0		
	- - Other:							
	- - - Loaders specially designed for use in agriculture:							
8428907100	- - - - Designed for attachment to agricultural tractors	0			CA	0		
8428907900	- - - - Other	0			CA	0		

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	- - - Other:							
8428909100	- - - - Mechanical loaders for bulk material	0			CA	0		
8428909500	- - - - Other	0			CA	0		
8429	Self-propelled bulldozers, angledozers, graders, levellers, scrapers, mechanical shovels, excavators, shovel loaders, tamping machines and roadrollers:							
	- Bulldozers and angledozers:							
8429110000	- - Track laying	0			US	0		
8429190000	- - Other	0				0		
8429200000	- Graders and levellers	0			CA	0		
8429300000	- Scrapers	0				0		
842940	- Tamping machines and road rollers :							
	- - Roadrollers:							
8429401000	- - - Vibratory	0				0		
8429403000	- - - Other	0				0		
8429409000	- - Tamping machines	0				0		
	- Mechanical shovels, excavators and shovel loaders:							
842951	- - Front-end shovel loaders:							
8429511000	- - - Loaders specially designed for underground use	0			US	0		
	- - - Other:							
8429519100	- - - - Crawler shovel loaders	0			US	0		
8429519900	- - - - Other	0			US	0		
842952	- - Machinery with a 360° revolving superstructure:							
8429521000	- - - Track-laying excavators	0			US	0		
8429529000	- - - Other	0			US	0		
8429590000	- - Other	0			US	0		
8430	Other moving, grading, levelling, scraping, excavating, tamping, compacting, extracting or boring machinery, for earth, minerals or ores; piledrivers and pile extractors; snowploughs and							

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	snowblowers:							
8430100000	- Piledrivers and pile extractors	0				0		
8430200000	- Snowploughs and snowblowers	0			US	0		
	- Coal or rock cutters and tunnelling machinery:							
8430310000	- - Self-propelled	0			US	0		
8430390000	- - Other	0				0		
	- Other boring or sinking machinery:							
8430410000	- - Self-propelled	0				0		
8430490000	- - Other	0				0		
8430500000	- Other machinery, self-propelled	0				0		
	- Other machinery, not self-propelled:							
8430610000	- - Tamping or compacting machinery	0				0		
8430690000	- - Other	0				0		
8431	Parts suitable for use solely or principally with the machinery of headings 8425 to 8430:							
8431100000	- Of machinery of heading 8425	0				0		
8431200000	- Of machinery of heading 8427	2				0		
	- Of machinery of heading 8428:							
8431310000	- - Of lifts, skip hoists or escalators	0				0		
843139	- - Other:							
8431391000	- - - Of rolling-mill machinery of subheading 8428 90 30	0			CH, US	0		
8431397000	- - - Other	0			CH, US	0		
	- Of machinery of heading 8426, 8429 or 8430:							
8431410000	- - Buckets, shovels, grabs and grips	0			US	0		
8431420000	- - Bulldozer or angledozer blades	0				0		

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8431430000	- - Parts for boring or sinking machinery of subheading 8430 41 or 8430 49	0			US	0		
843149	- - Other:							
8431492000	- - - Of cast iron or cast steel	0			US	0		
8431498000	- - - Other	0			US	0		
8432	Agricultural, horticultural or forestry machinery for soil preparation or cultivation; lawn or sports-ground rollers:							
843210	- Ploughs:							
8432101000	- - Mouldboard	0				0		
8432109000	- - Other	0				0		
	- Harrows, scarifiers, cultivators, weeders and hoes:							
8432210000	- - Disc harrows	0				0		
843229	- - Other:							
8432291000	- - - Scarifiers and cultivators	0				0		
8432293000	- - - Harrows	0				0		
8432295000	- - - Rotovators	0				0		
8432299000	- - - Other	0				0		
843230	- Seeders, planters and transplanters:							
	- - Seeders:							
8432301100	- - - Central driven precision spacing seeders	0				0		
8432301900	- - - Other	0				0		
8432309000	- - Planters and transplanters	0				0		
843240	- Manure spreaders and fertiliser distributors:							
8432401000	- - Mineral or chemical fertiliser distribution	0				0		
8432409000	- - Other	0				0		
8432800000	- Other machinery	0				0		
8432900000	- Parts	0				0		

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8433	Harvesting or threshing machinery, including straw or fodder balers; grass or hay mowers; machines for cleaning, sorting or grading eggs, fruit or other agricultural produce, other than machinery of heading 8437:							
	- Mowers for lawns, parks or sports grounds:							
843311	- - Powered, with the cutting device rotating in a horizontal plane:							
8433111000	- - - Electric	0			US	0		
	- - - Other:							
	- - - - Self-propelled:							
8433115100	- - - - - With a seat	0				0		
8433115900	- - - - - Other	0			US	0		
8433119000	- - - - Other	0				0		
843319	- - Other:							
	- - - With motor:							
8433191000	- - - - Electric	0			US	0		
	- - - - Other:							
	- - - - - Self-propelled:							
8433195100	- - - - - - With a seat	0			US	0		
8433195900	- - - - - - Other	0				0		
8433197000	- - - - - Other	0			US	0		
8433199000	- - - Without motor	0				0		
843320	- Other mowers, including cutter bars for tractor mounting:							
8433201000	- - With motor	0				0		
	- - Other:							
	- - - Designed to be carried on or hauled by a tractor:							
8433205100	- - - - With the cutting device rotating in a horizontal plane	0				0		
8433205900	- - - - Other	0				0		
8433209000	- - - Other	0				0		

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843330	- Other haymaking machinery:							
8433301000	- - Turners, side delivery rakes, and tedders	0				0		
8433309000	- - Other	0				0		
843340	- Straw or fodder balers, including pick-up balers:							
8433401000	- - Pick-up balers	0			US	0		
8433409000	- - Other	0			US	0		
	- Other harvesting machinery; threshing machinery:							
8433510000	- - Combine harvester-threshers	0				0		
8433520000	- - Other threshing machinery	0				0		
843353	- - Root or tuber harvesting machines:							
8433531000	- - - Potato-diggers and potato harvesters	0				0		
8433533000	- - - Beet-topping machines and beet harvesters	0				0		
8433539000	- - - Other	0				0		
843359	- - Other:							
	- - - Forage harvesters:							
8433591100	- - - - Self-propelled	0				0		
8433591900	- - - - Other	0				0		
8433593000	- - - Grape harvesters	0				0		
8433598000	- - - Other	0				0		
8433600000	- Machines for cleaning, sorting or grading eggs, fruit or other agricultural produce	0				0		
8433900000	- Parts	0				0		
8434	Milking machines and dairy machinery:							
8434100000	- Milking machines	0				0		
8434200000	- Dairy machinery	0				0		
8434900000	- Parts	0				0		
8435	Presses, crushers and similar machinery used in the manufacture of wine, cider, fruit juices or similar beverages:							

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8435100000	- Machinery	1				0		
8435900000	- Parts	1				0		
8436	Other agricultural, horticultural, forestry, poultry-keeping or bee-keeping machinery, including germination plant fitted with mechanical or thermal equipment; poultry incubators and brooders:							
8436100000	- Machinery for preparing animal feedingstuffs	1				0		
	- Poultry-keeping machinery; poultry incubators and brooders:							
8436210000	- - Poultry incubators and brooders	1				0		
8436290000	- - Other	1				0		
843680	- Other machinery:							
8436801000	- - Forestry machinery	1				0		
	- - Other:							
8436809100	- - - Automatic drinking bowls	1				0		
8436809900	- - - Other	1				0		
	- Parts:							
8436910000	- - Of poultry-keeping machinery or poultry incubators and brooders	1				0		
8436990000	- - Other	1				0		
8437	Machines for cleaning, sorting or grading seed, grain or dried leguminous vegetables; machinery used in the milling industry or for the working of cereals or dried leguminous vegetables, other than farm-type machinery:							
8437100000	- Machines for cleaning, sorting or grading seed, grain or dried leguminous vegetables	1			US	0		
8437800000	- Other machinery	1				0		
8437900000	- Parts	1				0		
8438	Machinery, not specified or included elsewhere in this chapter, for the industrial preparation or manufacture of food or drink, other than machinery for the extraction or preparation of animal or fixed vegetable fats or oils:							

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843810	- Bakery machinery and machinery for the manufacture of macaroni, spaghetti or similar products:							
8438101000	- - Bakery machinery	1				0		
8438109000	- - Machinery for the manufacture of macaroni, spaghetti or similar products	1				0		
8438200000	- Machinery for the manufacture of confectionery, cocoa or chocolate	1				0		
8438300000	- Machinery for sugar manufacture	1				0		
8438400000	- Brewery machinery	1				0		
8438500000	- Machinery for the preparation of meat or poultry	0				0		
8438600000	- Machinery for the preparation of fruits, nuts or vegetables	1				0		
843880	- Other machinery:							
8438801000	- - For the preparation of tea or coffee	1				0		
	- - Other:							
8438809100	- - - For the preparation or manufacture of drink	1				0		
8438809900	- - - Other	1				0		
8438900000	- Parts	1			CH	0		
8439	Machinery for making pulp of fibrous cellulosic material or for making or finishing paper or paperboard:							
8439100000	- Machinery for making pulp of fibrous cellulosic material	1				0		
8439200000	- Machinery for making paper or paperboard	1				0		
8439300000	- Machinery for finishing paper or paperboard	0				0		
	- Parts:							
843991	- - Of machinery for making pulp of fibrous cellulosic material:							
8439911000	- - - Of cast iron or cast steel	1				0		
8439919000	- - - Other	1				0		
843999	- - Other:							

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8439991000	- - - Of cast iron or cast steel	1				0		
8439999000	- - - Other	1				0		
8440	Bookbinding machinery, including book-sewing machines:							
844010	- Machinery:							
8440101000	- - Folding machines	0				0		
8440102000	- - Collating machines and gathering machines	0				0		
8440103000	- - Sewing, wire stitching and stapling machines	0				0		
8440104000	- - Unsewn (perfect) binding machines	0				0		
8440109000	- - Other	0				0		
8440900000	- Parts	0				0		
8441	Other machinery for making up paper pulp, paper or paperboard, including cutting machines of all kinds:							
844110	- Cutting machines:							
8441101000	- - Combined reel slitting and reeling machines	0				0		
8441102000	- - Other slitting or cross cutting machines	0				0		
8441103000	- - Guillotines	0				0		
8441104000	- - Three-knife trimmers	0				0		
8441108000	- - Other	0				0		
8441200000	- Machines for making bags, sacks or envelopes	0				0		
8441300000	- Machines for making cartons, boxes, cases, tubes, drums or similar containers, other than by moulding	0				0		
8441400000	- Machines for moulding articles in paper pulp, paper or paperboard	0				0		
8441800000	- Other machinery	0				0		
844190	- Parts:							
8441901000	- - Of cutting machines	0				0		
8441909000	- - Other	0				0		

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8442	Machinery, apparatus and equipment (other than the machine tools of headings 8456 to 8465) for preparing or making plates, cylinders or other printing components; plates, cylinders and other printing components; plates, cylinders and lithographic stones, prepared for printing purposes (for example, planed, grained or polished):							
844230	- Machinery, apparatus and equipment:							
8442301000	- - Phototypesetting and composing machines	0				0		
	- - Other:							
8442309100	- - - For typefounding and typesetting (for example, linotypes, monotypes, intertypes), with or without founding devices	0				0		
8442309900	- - - Other	0				0		
8442400000	- Parts of the foregoing machinery, apparatus or equipment	0				0		
844250	- Plates, cylinders and other printing components; plates, cylinders and lithographic stones, prepared for printing purposes (for example, planed, grained or polished):							
	- - With printing image :							
8442502100	- - - For relief printing	0				0		
8442502300	- - - For planographic printing	0				0		
8442502900	- - - Other	0				0		
8442508000	- - Other	0				0		
8443	Printing machinery used for printing by means of plates, cylinders and other printing components of heading 8442; other printers, copying machines and facsimile machines, whether or not combined; parts and accessories thereof:							
	- Printing machinery used for printing by means of plates, cylinders and other printing components of heading 8442:							
8443110000	- - Offset printing machinery, reel	0				0		IT

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	fed							A
8443120000	- - Offset printing machinery, sheet fed, office type (using sheets with one side not exceeding 22 cm and the other side not exceeding 36 cm in the unfolded state)	0				0		
844313	- - Other offset printing machinery:							
	- - - Sheet fed:							
8443131000	- - - - Used	0				0		
	- - - - New, taking sheets of a size:							
8443133100	- - - - - Not exceeding 52 x 74 cm	0				0		
8443133500	- - - - - Exceeding 52 x 74 cm but not exceeding 74 x 107 cm	0				0		
8443133900	- - - - - Exceeding 74 x 107 cm	0				0		
8443139000	- - - Other	0				0		
8443140000	- - Letterpress printing machinery, reel fed, excluding flexographic printing	0				0		
8443150000	- - Letterpress printing machinery, other than reel fed, excluding flexographic printing	0				0		
8443160000	- - Flexographic printing machinery	0				0		
8443170000	- - Gravure printing machinery	0				0		
844319	- - Other:							
8443192000	- - - For printing textile materials	0				0		
8443194000	- - - For use in the production of semiconductors (1)	0				0		
8443197000	- - - Other	0				0		
	- Other printers, copying machines and facsimile machines, whether or not combined:							
844331	- - Machines which perform two or more of the functions of printing, copying or facsimile transmission, capable of connecting to an automatic data-processing machine or to a network:							

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8443311000	- - - Machines performing the functions of copying and facsimile transmission, whether or not with a printing function, with a copying speed not exceeding 12 monochrome pages per minute	0			CH	0		
	- - - Other:							
8443319100	- - - - Machines performing a copying function by scanning the original and printing the copies by means of an electrostatic print engine	2,2			US	0		
8443319900	- - - - Other	0			CH, US	0		
844332	- - Other, capable of connecting to an automatic data-processing machine or to a network:							
8443321000	- - - Printers	0			CH, US	0		IT A
8443323000	- - - Facsimile machines	0			CH	0		IT A
	- - - Other:							
8443329100	- - - - Machines performing a copying function by scanning the original and printing the copies by means of an electrostatic print engine	2,2			US	0		
8443329300	- - - - Other machines performing a copying function incorporating an optical system	0			CH	0		IT A
8443329900	- - - - Other	1			US	0		
844339	- - Other:							
8443391000	- - - Machines performing a copying function by scanning the original and printing the copies by means of an electrostatic print engine	2,2			US	0		
	- - - Other copying machines:							
8443393100	- - - - Incorporating an optical system	0			CH, US	0		IT A
8443393900	- - - - Other	2,2			US	0		
8443399000	- - - Other	1			US	0		
	- Parts and accessories:							

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844391	- - Parts and accessories of printing machinery used for printing by means of plates, cylinders and other printing components of heading 8442:							
8443911000	- - - Of apparatus of subheading 8443 19 40 (1)	0				0		
	- - - Other:							
8443919100	- - - - Of cast iron or cast steel	0				0		
8443919900	- - - - Other	0				0		
844399	- - Other:							
8443991000	- - - Electronic assemblies	0			CA, CH, US	0		IT A
8443999000	- - - Other	0			CA, CH, US	0		IT A
844400	Machines for extruding, drawing, texturing or cutting man-made textile materials:							
8444001000	- Machines for extruding	1				0		
8444009000	- Other	1				0		
8445	Machines for preparing textile fibres; spinning, doubling or twisting machines and other machinery for producing textile yarns; textile reeling or winding (including weft-winding) machines and machines for preparing textile yarns for use on the machines of heading 8446 or 8447:							
	- Machines for preparing textile fibres:							
8445110000	- - Carding machines	1				0		
8445120000	- - Combing machines	1				0		
8445130000	- - Drawing or roving machines	1				0		
8445190000	- - Other	1				0		
8445200000	- Textile spinning machines	1				0		
844530	- Textile doubling or twisting machines:							
8445301000	- - Textile doubling machines	1				0		
8445309000	- - Textile twisting machines	1				0		
8445400000	- Textile winding (including weft-winding) or reeling machines	1				0		

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8445900000	- Other	1				0		
8446	Weaving machines (looms):							
8446100000	- For weaving fabrics of a width not exceeding 30 cm	1				0		
	- For weaving fabrics of a width exceeding 30 cm, shuttle type:							
8446210000	- - Power looms	1				0		
8446290000	- - Other	1				0		
8446300000	- For weaving fabrics of a width exceeding 30 cm, shuttleless type	1				0		
8447	Knitting machines, stitch-bonding machines and machines for making gimped yarn, tulle, lace, embroidery, trimmings, braid or net and machines for tufting:							
	- Circular knitting machines:							
844711	- - With cylinder diameter not exceeding 165 mm:							
8447111000	- - - Working with latch needles	1				0		
8447119000	- - - Other	1				0		
844712	- - With cylinder diameter exceeding 165 mm:							
8447121000	- - - Working with latch needles	1				0		
8447129000	- - - Other	1				0		
844720	- Flat knitting machines; stitch-bonding machines:							
8447202000	- - Warp knitting machines (including Raschel type); stitch-bonding machines	1				0		
8447208000	- - Other	1				0		
8447900000	- Other	1				0		
8448	Auxiliary machinery for use with machines of heading 8444, 8445, 8446 or 8447 (for example, dobbies, jacquards, automatic stop motions, shuttle changing mechanisms); parts and accessories suitable for use solely or principally with the machines of heading or of heading 8444, 8445, 8446 or 8447 (for example, spindles and spindle flyers, card clothing, combs, extruding nipples, shuttles, healds and heald-							

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	frames, hosiery needles):							
	- Auxiliary machinery for machines of heading 8444, 8445, 8446 or 8447:							
8448110000	- - Dobbies and Jacquards; card reducing, copying, punching or assembling machines for use therewith	1				0		
8448190000	- - Other	1				0		
8448200000	- Parts and accessories of machines of heading 8444 or of their auxiliary machinery	1				0		
	- Parts and accessories of machines of heading 8445 or of their auxiliary machinery:							
8448310000	- - Card clothing	1				0		
8448320000	- - Of machines for preparing textile fibers, other than card clothing	1				0		
844833	- - Spindles, spindle flyers, spinning rings and ring travellers:							
8448331000	- - - Spindles and spindle flyers	1				0		
8448339000	- - - Spinning rings and ring travellers	1				0		
8448390000	- - Other	1				0		
	- Parts and accessories of weaving machines (looms) or of their auxiliary machinery:							
8448420000	- - Reeds for looms, healds and heald-frames	1				0		
8448490000	- - Other	1				0		
	- Parts and accessories of machines of heading 8447 or of their auxiliary machinery:							
844851	- - Sinkers, needles and other articles used in forming stitches:							

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8448511000	- - - Sinkers	1				0		
8448519000	- - - Other	1				0		
8448590000	- - Other	1				0		
8449000000	Machinery for the manufacture or finishing of felt or nonwovens in the piece or in shapes, including machinery for making felt hats; blocks for making hats	1				0		
8450	Household or laundry-type washing machines, including machines which both wash and dry:							
	- Machines, each of a dry linen capacity not exceeding 10 kg:							
845011	- - Fully-automatic machines:							
	- - - Each of a dry linen capacity not exceeding 6 kg:							
8450111100	- - - - Front-loading machines	15				0		
8450111900	- - - - Top-loading machines	10				0		
8450119000	- - - Each of a dry linen capacity exceeding 6 kg but not exceeding 10 kg	10				0		
8450120000	- - Other machines, with built-in centrifugal drier	10				0		
8450190000	- - Other	10				0		
8450200000	- Machines, each of a dry linen capacity exceeding 10 kg	5				0		
8450900000	- Parts	5				0		
8451	Machinery (other than machines of heading 8450) for washing, cleaning, wringing, drying, ironing, pressing (including fusing presses), bleaching, dyeing, dressing, finishing, coating or impregnating textile yarns, fabrics or made up textile articles and machines for applying the paste to the base fabric or other support used in the manufacture of floor coverings such as linoleum; machines for reeling, unreeling, folding, cutting or pinking textile fabrics:							
8451100000	- Dry-cleaning machines	1				0		
	- Drying machines:							
845121	- - Each of a dry linen capacity not exceeding 10 kg:							

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8451211000	- - - Each of a dry linen capacity not exceeding 6 kg	8				0		
8451219000	- - - Each of a dry linen capacity exceeding 6 kg but not exceeding 10 kg	8				0		
8451290000	- - Other	8				0		
845130	- Ironing machines and presses (including fusing presses):							
	- - Electrically heated, of a power:							
8451301000	- - - Not exceeding 2 500 W	1				0		
8451303000	- - - Exceeding 2 500 W	1				0		
8451308000	- - Other	1				0		
8451400000	- Washing, bleaching or dyeing machines	1				0		
8451500000	- Machines for reeling, unreeling, folding, cutting or pinking textile fabrics	1				0		
845180	- Other machinery:							
8451801000	- - Machines used in the manufacture of linoleum or other floor coverings for applying the paste to the base fabric or other support	1				0		
8451803000	- - Machines for dressing or finishing	1				0		
8451808000	- - Other	1				0		
8451900000	- Parts	1				0		
8452	Sewing machines, other than book-sewing machines of heading 8440; furniture, bases and covers specially designed for sewing machines; sewing machine needles:							
845210	- Sewing machines of the household type:							
	- - Sewing machines (lock-stitch only), with heads of a weight not exceeding 16 kg without motor or 17 kg including the motor; sewing machine heads (lock-stitch only), of a weight not exceeding 16 kg without motor or 17 kg including the motor:							
8452101100	- - - Sewing machines having a value (not including frames, tables or furniture) of more than 65 EUR each	5,7				0		

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8452101900	- - - Other	9,7				0		
8452109000	- - Other sewing machines and other sewing machine heads	3,7				0		
	- Other sewing machines:							
8452210000	- - Automatic units	3,7				0		
8452290000	- - Other	3,7				0		
845230	- Sewing machine needles:							
8452301000	- - With single flat shank	1				0		
8452309000	- - Other	1				0		
8452400000	- Furniture, bases and covers for sewing machines and parts thereof	0				0		
8452900000	- Other parts of sewing machines	0			US	0		
8453	Machinery for preparing, tanning or working hides, skins or leather or for making or repairing footwear or other articles of hides, skins or leather, other than sewing machines:							
8453100000	- Machinery for preparing, tanning or working hides, skins or leather	1				0		
8453200000	- Machinery for making or repairing footwear	1				0		
8453800000	- Other machinery	1				0		
8453900000	- Parts	1				0		
8454	Converters, ladles, ingot moulds and casting machines, of a kind used in metallurgy or in metal foundries:							
8454100000	- Converters	1				0		
8454200000	- Ingot moulds and ladles	1				0		
845430	- Casting machines:							
8454301000	- - For casting under pressure	1				0		
8454309000	- - Other	1				0		
8454900000	- Parts	1				0		
8455	Metal-rolling mills and rolls therefor:							
8455100000	- Tube mills	1				0		
	- Other rolling mills:							

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8455210000	- - Hot or combination hot and cold	1				0		
8455220000	- - Cold	1				0		
845530	- Rolls for rolling mills:							
8455301000	- - Of cast iron	1				0		
	- - Of open-die forged steel:							
8455303100	- - - Hot-rolling work-rolls; hot-rolling and cold-rolling back-up rolls	1				0		
8455303900	- - - Cold-rolling work-rolls	1				0		
8455309000	- - Of cast or wrought steel	1				0		
8455900000	- Other parts	1				0		
8456	Machine-tools for working any material by removal of material, by laser or other light or photon beam, ultrasonic, electrodischarge, electrochemical, electron beam, ionic-beam or plasma arc processes:							
8456100000	- Operated by laser or other light or photon beam processes	4,5			US	0		
8456200000	- Operated by ultrasonic processes	3,5				0		
845630	- Operated by electro-discharge processes:							
	- - Numerically controlled:							
8456301100	- - - Wire-cut	3,5				0		
8456301900	- - - Other	3,5				0		
8456309000	- - Other	3,5				0		
8456900000	- Other	3			US	0		
8457	Machining centres, unit construction machines (single station) and multi-station transfer machines, for working metal:							
845710	- Machining centres:							
8457101000	- - Horizontal	3				0		
8457109000	- - Other	3				0		
8457200000	- Unit construction machines (single station)	3				0		
845730	- Multi-station transfer machines:							

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8457301000	- - Numerically controlled	3				0		
8457309000	- - Other	3				0		
8458	Lathes (including turning centres) for removing metal:							
	- Horizontal lathes:							
845811	- - Numerically controlled:							
8458112000	- - - Turning centres	3				0		
	- - - Automatic lathes:							
8458114100	- - - - Single spindle	3				0		
8458114900	- - - - Multi-spindle	3				0		
8458118000	- - - Other	3				0		
845819	- - Other:							
8458192000	- - - Centre lathes (engine or tool-room)	3				0		
8458194000	- - - Automatic lathes	3				0		
8458198000	- - - Other	3				0		
	- Other lathes:							
845891	- - Numerically controlled:							
8458912000	- - - Turning centres	3				0		
8458918000	- - - Other	3				0		
8458990000	- - Other	3				0		
8459	Machine tools (including way-type unit head machines) for drilling, boring, milling, threading or tapping by removing metal, other than lathes (including turning centres) of heading 8458:							
8459100000	- Way-type unit head machines	3				0		
	- Other drilling machines:							
8459210000	- - Numerically controlled	3				0		
8459290000	- - Other	3				0		
	- Other boring-milling machines:							
8459310000	- - Numerically controlled	3				0		
8459390000	- - Other	3				0		
845940	- Other boring machines:							

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8459401000	- - Numerically controlled	3				0		
8459409000	- - Other	3				0		
	- Milling machines, knee-type:							
8459510000	- - Numerically controlled	3				0		
8459590000	- - Other	3				0		
	- Other milling machines:							
845961	- - Numerically controlled:							
8459611000	- - - Tool milling machines	3				0		
8459619000	- - - Other	3				0		
845969	- - Other:							
8459691000	- - - Tool milling machines	3				0		
8459699000	- - - Other	3				0		
8459700000	- Other threading or tapping machines	3				0		
8460	Machine tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing metal or cermets by means of grinding stones, abrasives or polishing products, other than gear cutting, gear grinding or gear finishing machines of heading 8461:							
	- Flat-surface grinding machines, in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm:							
8460110000	- - Numerically controlled	3				0		
8460190000	- - Other	3				0		
	- Other grinding machines, in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm:							
846021	- - Numerically controlled:							
	- - - For cylindrical surfaces:							
8460211100	- - - - Internal cylindrical grinding machines	3				0		
8460211500	- - - - Centreless grinding machines	3				0		
8460211900	- - - - Other	3				0		
8460219000	- - - Other	3				0		

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846029	- - Other:							
	- - - For cylindrical surfaces:							
8460291100	- - - - Internal cylindrical grinding machines	3				0		
8460291900	- - - - Other	3				0		
8460299000	- - - Other	3				0		
	- Sharpening (tool or cutter grinding) machines:							
8460310000	- - Numerically controlled	3				0		
8460390000	- - Other	3				0		
846040	- Honing or lapping machines:							
8460401000	- - Numerically controlled	3				0		
8460409000	- - Other	3				0		
846090	- Other:							
8460901000	- - Fitted with a micrometric adjusting system, in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm	3				0		
8460909000	- - Other	3				0		
8461	Machine-tools for planing, shaping, slotting, broaching, gear cutting, gear grinding or gear finishing, sawing, cutting-off and other machine tools working by removing metal or cermets, not elsewhere specified or included:							
8461200000	- Shaping or slotting machines	3				0		
846130	- Broaching machines:							
8461301000	- - Numerically controlled	3				0		
8461309000	- - Other	3				0		
846140	- Gear cutting, gear grinding or gear finishing machines:							
	- - Gear cutting machines (including abrasive gear cutting machines):							
	- - - For cutting cylindrical gears:							
8461401100	- - - - Numerically controlled	3				0		
8461401900	- - - - Other	3				0		
	- - - For cutting other gears:							

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8461403100	- - - Numerically controlled	3				0		
8461403900	- - - Other	3				0		
	- - Gear-finishing machines:							
	- - - Fitted with a micrometric adjusting system, in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm:							
8461407100	- - - Numerically controlled	3				0		
8461407900	- - - Other	3				0		
8461409000	- - - Other	3				0		
846150	- Sawing or cutting-off machines:							
	- - Sawing machines:							
8461501100	- - - Circular saws	3				0		
8461501900	- - - Other	3				0		
8461509000	- - Cutting-off machines	3				0		
8461900000	- Other	3				0		
8462	Machine-tools (including presses) for working metal by forging, hammering or die-stamping; machine tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching; presses for working metal or metal carbides, not specified above:							
846210	- Forging or die-stamping machines (including presses) and hammers:							
8462101000	- - Numerically controlled	3				0		
8462109000	- - Other	3				0		
	- Bending, folding, straightening or flattening machines (including presses):							
846221	- - Numerically controlled:							
8462211000	- - - For working flat products	3				0		
8462218000	- - - Other	3				0		
846229	- - Other:							
8462291000	- - - For working flat products	3				0		
	- - - Other:							

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8462299100	- - - - Hydraulic	3				0		
8462299800	- - - - Other	3				0		
	- Shearing machines (including presses), other than combined punching and shearing machines:							
8462310000	- - Numerically controlled	3				0		
846239	- - Other:							
8462391000	- - - For working flat products	3				0		
	- - - Other:							
8462399100	- - - - Hydraulic	3				0		
8462399900	- - - - Other	3				0		
	- Punching or notching machines (including presses), including combined punching and shearing machines:							
846241	- - Numerically controlled:							
8462411000	- - - For working flat products	3				0		
8462419000	- - - Other	3				0		
846249	- - Other:							
8462491000	- - - For working flat products	3				0		
8462499000	- - - Other	3				0		
	- Other:							
846291	- - Hydraulic presses:							
8462911000	- - - Presses for moulding metallic powders by sintering or presses for compressing scrap metal into bales	3				0		
	- - - Other:							
8462915000	- - - - Numerically controlled	3				0		
8462919000	- - - - Other	3				0		
846299	- - Other:							
8462991000	- - - Presses for moulding metallic powders by sintering or presses for compressing scrap metal into bales	3				0		
	- - - Other:							
8462995000	- - - - Numerically controlled	3				0		

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8462999000	- - - Other	3				0		
8463	Other machine tools for working metal or cermets, without removing material:							
846310	- Drawbenches for bars, tubes, profiles, wire or the like:							
8463101000	- - Drawbenches for wire	1				0		
8463109000	- - Other	3				0		
8463200000	- Thread-rolling machines	3				0		
8463300000	- Machines for working wire	3				0		
8463900000	- Other	3				0		
8464	Machine tools for working stone, ceramics, concrete, asbestos-cement or like mineral materials or for cold working glass:							
8464100000	- Sawing machines	0			CH, US	0		
846420	- Grinding or polishing machines:							
	- - For working glass:							
8464201100	- - - Optical glass	0			CH, US	0		
8464201900	- - - Other	0			CH, US	0		
8464202000	- - For working ceramics	0			CH, US	0		
8464209500	- - Other	0			CH, US	0		
846490	- Other:							
8464902000	- - For working ceramics	0			CH, US	0		
8464908000	- - Other	0			CH, US	0		
8465	Machine tools (including machines for nailing, stapling, glueing or otherwise assembling) for working wood, cork, bone, hard rubber, hard plastics or similar hard materials:							
846510	- Machines which can carry out different types of machining operations without tool change between such operations:							
8465101000	- - With manual transfer of workpiece between each operation	3				0		
8465109000	- - With automatic transfer of workpiece between each operation	3				0		

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	- Other:							
846591	- - Sawing machines:							
8465911000	- - - Bandsaws	3				0		
8465912000	- - - Circular saws	3				0		
8465919000	- - - Other	3				0		
8465920000	- - Planing, milling or moulding (by cutting) machines	3				0		
8465930000	- - Grinding, sanding or polishing machines	3			CH	0		
8465940000	- - Bending or assembling machines	3				0		
8465950000	- - Drilling or morticing machines	3				0		
8465960000	- - Splitting, slicing or paring machines	3				0		
846599	- - Other:							
8465991000	- - - Lathes	3				0		
8465999000	- - - Other	3				0		
8466	Parts and accessories suitable for use solely or principally with the machines of headings 8456 to 8465, including work or tool holders, self-opening dieheads, dividing heads and other special attachments for machine tools; tool holders for any type of tool for working in the hand:							
846610	- Tool holders and self-opening dieheads:							
	- - Tool holders:							
8466102000	- - - Arbors, collets and sleeves	3			CH	0		
	- - - Other:							
8466103100	- - - - For lathes	3			CH	0		
8466103800	- - - - Other	3			CH	0		
8466108000	- - Self-opening dieheads	3			CH	0		
846620	- Work holders:							
8466202000	- - Jigs and fixtures for specific applications; sets of standard jig and fixture components	3				0		
	- - Other:							
8466209100	- - - For lathes	3				0		

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8466209800	- - - Other	3				0		
8466300000	- Dividing heads and other special attachments for machine tools	3				0		
	- Other:							
846691	- - For machines of heading 8464:							
8466912000	- - - Of cast iron or cast steel	0			CH, US	0		
8466919500	- - - Other	0			CH, US	0		
846692	- - For machines of heading 8465:							
8466922000	- - - Of cast iron or cast steel	0			CH	0		
8466928000	- - - Other	0			CH	0		
8466930000	- - For machines of headings 8456 to 8461	0			CH, US	0		
8466940000	- - For machines of heading 8462 or 8463	0			CH	0		
8467	Tools for working in the hand, pneumatic, hydraulic or with self-contained electric or non-electric motor:							
	- Pneumatic:							
846711	- - Rotary type (including combined rotary-percussion):							
8467111000	- - - Metalworking	1				0		
8467119000	- - - Other	1				0		
8467190000	- - Other	1				0		
	- With self -contained electric motor:							
846721	- - Drills of all kinds:							
8467211000	- - - Capable of operation without an external source power	1				0		
	- - - Other:							
8467219100	- - - - Electropneumatic	1				0		
8467219900	- - - - Other	1				0		
846722	- - Saws:							
8467221000	- - - Chainsaws	1				0		
8467223000	- - - Circular saws	1				0		
8467229000	- - - Other	1				0		

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846729	- - Other:							
8467291000	- - - Of a kind used for working textile materials	1				0		
	- - - Other:							
8467293000	- - - - Capable of operation without an external source power	1				0		
	- - - - Other:							
	- - - - - Grinders and sanders:							
8467295100	- - - - - Angle grinders	1				0		
8467295300	- - - - - Belt sanders	1				0		
8467295900	- - - - - Other	1				0		
8467297000	- - - - - Planers	1				0		
8467298000	- - - - - Hedge trimmers and lawn edge cutters	1				0		
8467299000	- - - - - Other	1				0		
	- Other tools:							
8467810000	- - Chainsaws	1				0		
8467890000	- - Other	1				0		
	- Parts:							
8467910000	- - Of chainsaws	1				0		
8467920000	- - Of pneumatic tools	1				0		
8467990000	- - Other	1				0		
8468	Machinery and apparatus for soldering, brazing or welding, whether or not capable of cutting, other than those of heading 8515; gas-operated surface tempering machines and appliances:							
8468100000	- Hand-held blow pipes	3				0		
8468200000	- Other gas-operated machinery and apparatus	3				0		
8468800000	- Other machinery and apparatus	3				0		
8468900000	- Parts	3				0		
846900	Typewriters other than printers of heading 8443; word-processing machines:							
8469001000	- Word-processing machines	0			CH, US	0		IT A

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	- Other:							
8469009100	- - Electric	0			US	0		
8469009900	- - Other	1			US	0		
8470	Calculating machines and pocket-size data-recording, reproducing and displaying machines with calculating functions; accounting machines, postage-franking machines, ticket-issuing machines and similar machines, incorporating a calculating device; cash registers:							
8470100000	- Electronic calculators capable of operation without an external source of electric power and pocket-size data-recording, reproducing and displaying machines with calculating functions:	0			CH, US	0		IT A
	- Other electronic calculating machines:							IT A
8470210000	- - Incorporating a printing device	0			CH, US	0		IT A
8470290000	- - Other	0			CH, US	0		IT A
8470300000	- Other calculating machines	0			CH, US	0		IT A
8470500000	- Cash registers	0			CH, US	0		IT A
8470900000	- Other	0			CH, US	0		IT A
8471	Automatic data-processing machines and units thereof; magnetic or optical readers, machines for transcribing data onto data media in coded form and machines for processing such data, not elsewhere specified or included:							
8471300000	- Portable automatic data-processing machines, weighing not more than 10 kg, consisting of at least a central processing unit, a keyboard and a display	0			CH, US	0		IT A
	- Other automatic data-processing machines:							
8471410000	- - Comprising in the same housing at least a central processing unit and an input and output unit, whether or not combined	0			CH, US	0		IT A

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8471490000	- - Other, presented in the form of systems	0			CH, US	0		IT A
8471500000	- Processing units other than those of subheading 8471 41 or 8471 49, whether or not containing in the same housing one or two of the following types of unit: storage units, input units, output units	0			CH, US	0		IT A
847160	- Input or output units, whether or not containing storage units in the same housing:							
8471606000	- - Keyboards	0			CH, US	0		IT A
8471607000	- - Other	0			CH, US	0		IT A
847170	- Storage units:							
8471702000	- - Central storage units	0			CH, US	0		IT A
	- - Other:							
	- - - Disk storage units:							
8471703000	- - - - Optical, including magneto-optical	0			CH, US	0		IT A
	- - - - Other:							
8471705000	- - - - - Hard disk drives	0			CH, US	0		IT A
8471707000	- - - - - Other	0			CH, US	0		IT A
8471708000	- - - Magnetic tape storage units	0			CH, US	0		IT A
8471709800	- - - Other	0			CH, US	0		IT A
8471800000	- Other units of automatic data-processing machines	0			CH, US	0		IT A
8471900000	- Other	0			CH, US	0		IT A
8472	Other office machines (for example, hectograph or stencil duplicating machines, addressing or stencil duplicating machines, addressing machines, automatic banknote dispensers, coin-sorting machines, coin-counting or -wrapping machines, pencil-sharpening machines, perforating or stapling machines):							
8472100000	- Duplicating machines	1				0		

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8472300000	- Machines for sorting or folding mail or for inserting mail in envelopes or bands, machines for opening, closing or sealing mail and machines for affixing or cancelling postage stamps	1				0		
847290	- Other:							
8472901000	- - Coin-sorting, coin-counting or coin-wrapping machines	0			CH, US	0		
8472903000	- - Automatic teller machines	0			CH, US	0		IT A
8472907000	- - Other	0			CH, US	0		
8473	Parts and accessories (other than covers, carrying cases and the like) suitable for use solely or principally with machines of headings 8469 to 8472:							
847310	- Parts and accessories of the machines of heading 8469:							
	- - Electronic assemblies :							
8473101100	- - - Of machines of subheading 8469 00 10	0				0		IT A
8473101900	- - - Other	1				0		
8473109000	- - Other	0				0		
	- Parts and accessories of the machines of heading 8470:							
847321	- - Of the electronic calculating machines of subheading 8470 10, 8470 21 or 8470 29:							
8473211000	- - - Electronic assemblies	0			CH, US	0		IT A
8473219000	- - - Other	0			CH, US	0		IT A
847329	- - Other:							
8473291000	- - - Electronic assemblies	0			CH, US	0		IT A
8473299000	- - - Other	0			CH, US	0		IT A
847330	- Parts and accessories of the machines of heading 8471:							
8473302000	- - Electronic assemblies	0			CA, CH, US	0		IT A
8473308000	- - Other	0			CA, CH, US	0		IT A

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847340	- Parts and accessories of the machines of heading 8472:							
	- - Electronic assemblies :							
8473401100	- - - Of machines of subheading 8472 90 30	0				0		IT A
8473401800	- - - Other	1				0		
8473408000	- - Other	0				0		
847350	- Parts and accessories equally suitable for use with machines of two or more of the headings 8469 to 8472:							
8473502000	- - Electronic assemblies	0			CH, US	0		IT A
8473508000	- - Other	0			CH, US	0		IT A
8474	Machinery for sorting, screening, separating, washing, crushing, grinding, mixing or kneading earth, stone, ores or other mineral substances, in solid (including powder or paste) form; machinery for agglomerating, shaping or moulding solid mineral fuels, ceramic paste, unhardened cements, plastering materials or other mineral products in powder or paste form; machines for forming foundry moulds of sand:							
8474100000	- Sorting, screening, separating or washing machines	0				0		
847420	- Crushing or grinding machines :							
8474201000	- - For mineral substances of a kind used in the ceramics industry	0				0		
8474209000	- - Other	0				0		
	- Mixing or kneading machines:							
8474310000	- - Concrete or mortar mixers	0				0		
8474320000	- - Machines for mixing mineral substances with bitumen	0				0		
847439	- - Other :							
8474391000	- - - Machinery for mixing or kneading mineral substances of a kind used in the ceramics industry	0				0		
8474399000	- - - Other	0				0		
847480	- Other machinery :							

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8474801000	- - Machinery for agglomerating, shaping or moulding ceramic paste	0			CH	0		
84748090	- - Other:							
8474809010	- - - For shaping or cutting building materials	0			CH	0		
8474809090	- - - Other	0			CH	0		
847490	- Parts:							
8474901000	- - Of cast iron or cast steel	5			CH	0		
8474909000	- - Other	5			CH	0		
8475	Machines for assembling electric or electronic lamps, tubes or valves or flashbulbs, in glass envelopes; machines for manufacturing or hot working glass or glassware:							
8475100000	- Machines for assembling electric or electronic lamps, tubes or valves or flashbulbs, in glass envelopes	1				0		
	- Machines for manufacturing or hot working glass or glassware:							
8475210000	- - Machines for making optical fibres and preforms thereof	1				0		
8475290000	- - Other	1				0		
8475900000	- Parts	1				0		
8476	Automatic goods-vending machines (for example, postage stamp, cigarette, food or beverage machines), including money-changing machines:							
	- Automatic beverage-vending machines:							
8476210000	- - Incorporating heating or refrigerating devices	5				0		
8476290000	- - Other	5				0		
	- Other machines:							
8476810000	- - Incorporating heating or refrigerating devices	5				0		
8476890000	- - Other	5				0		
8476900000	- Parts	5				0		

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8477	Machinery for working rubber or plastics or for the manufacture of products from these materials, not specified or included elsewhere in this chapter:							
8477100000	- Injection-moulding machines	0			CA, CH, US	0		
8477200000	- Extruders	1				0		
8477300000	- Blow-moulding machines	1			US	0		
8477400000	- Vacuum-moulding machines and other thermoforming machines	1				0		
	- Other machinery for moulding or otherwise forming:							
8477510000	- - For moulding or retreading pneumatic tyres or for moulding or otherwise forming inner tubes	1				0		
847759	- - Other:							
8477591000	- - - Presses	1				0		
8477598000	- - - Other	1				0		
847780	- Other machinery:							
	- - Machines for the manufacture of foam products:							
8477801100	- - - Machines for processing reactive resins	1				0		
8477801900	- - - Other	1				0		
	- - Other :							
8477809100	- - - Size reduction equipment	1				0		
8477809300	- - - Mixers, kneaders and agitators	1				0		
8477809500	- - - Cutting, splitting and peeling machines	1				0		
8477809900	- - - Other	1				0		
847790	- Parts:							
8477901000	- - Of cast iron or cast steel	0			CH, US	0		
8477908000	- - Other	0			CH, US	0		
8478	Machinery for preparing or making up tobacco, not specified or included elsewhere in this chapter:							
8478100000	- Machinery	1				0		

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8478900000	- Parts	1				0		
8479	Machines and mechanical appliances having individual functions, not specified or included elsewhere in this chapter:							
8479100000	- Machinery for public works, building or the like	0				0		
8479200000	- Machinery for the extraction or preparation of animal or fixed vegetable fats or oils	0				0		
847930	- Presses for the manufacture of particle board or fibre building board of wood or other ligneous materials and other machinery for treating wood or cork:							
8479301000	- - Presses	0				0		
8479309000	- - Other	0				0		
8479400000	- Rope or cable-making machines	0				0		
8479500000	- Industrial robots, not elsewhere specified or included	0			CH, US	0		
8479600000	- Evaporative air coolers	0				0		
	- Other machines and mechanical appliances:							
8479810000	- - For treating metal, including electric wire coil-winders	0				0		
8479820000	- - Mixing, kneading, crushing, grinding, screening, sifting, homogenising, emulsifying or stirring machines	0				0		
847989	- - Other:							
8479893000	- - - Mobile hydraulic-powered mine roof supports	0			CA, CH, US	0		
8479896000	- - - Central greasing systems	0			CA, CH, US	0		
8479899100	- - - Machines for glazing and decorating ceramic products	0			CA, CH, US	0		
8479899700	- - - Other	0			CA, CH, US	0		
847990	- Parts:							
8479902000	- - Of cast iron or cast steel	0			CA, CH, US	0		
8479908000	- - Other	0			CA, CH, US	0		

30 Aneks - Spoljni odnosi

8480	Moulding boxes for metal foundry; mould bases; moulding patterns; moulds for metal (other than ingot moulds), metal carbides, glass, mineral materials, rubber or plastics:							
8480100000	- Moulding boxes for metal foundry	5				0		
8480200000	- Mould bases	5				0		
848030	- Moulding patterns:							
8480301000	- - Of wood	5				0		
8480309000	- - Other	5				0		
	- Moulds for metal or metal carbides:							
8480410000	- - Injection or compression types	5				0		
8480490000	- - Other	5				0		
8480500000	- Moulds for glass	5				0		
848060	- Moulds for mineral materials :							
8480601000	- - Compression types	5				0		
8480609000	- - Other	5				0		
	- Moulds for rubber or plastics:							
8480710000	- - Injection or compression types	5	0	4 years	CH, US	0		
8480790000	- - Other	5				0		
8481	Taps, cocks, valves and similar appliances for pipes, boiler shells, tanks, vats or the like, including pressure-reducing valves and thermostatically controlled valves:							
848110	- Pressure-reducing valves:							
8481100500	- - Combined with filters or lubricators	5				0		
	- - Other:							
8481101900	- - - Of cast iron or steel:	5				0		
8481109900	- - - Other	5				0		
848120	- Valves for oleohydraulic or pneumatic transmissions:							
8481201000	- - Valves for the control of oleohydraulic power transmission	5			CH	0		
8481209000	- - Valves for the control of pneumatic power transmission	5			CH	0		

30 Aneks - Spoljni odnosi

848130	- Check (non-return) valves:							
8481309100	- - Of cast iron or steel	5				0		
8481309900	- - Other	5				0		
848140	- Safety or relief valves:							
8481401000	- - Of cast iron or steel	1				0		
8481409000	- - Other	1				0		
848180	- Other appliances:							
	- - Taps, cocks and valves for sinks, washbasins, bidets, water cisterns, baths and similar fixtures:							
8481801100	- - - Mixing valves	0			CA, CH	0		
8481801900	- - - Other	0			CA, CH	0		
	- - Central heating radiator valves:							
8481803100	- - - Thermostatic valves	0			CA, CH	0		
8481803900	- - - Other	0			CA, CH	0		
8481804000	- - Valves for pneumatic tyres and inner tubes	0			CA, CH	0		
	- - Other :							
	- - - Process control valves:							
8481805100	- - - - Temperature regulators	0			CA, CH	0		
8481805900	- - - - Other	0			CA, CH	0		
	- - - Other:							
	- - - - Gate valves:							
8481806100	- - - - - Of cast iron	0			CA, CH	0		
8481806300	- - - - - Of steel	0			CA, CH	0		
8481806900	- - - - - Other	0			CA, CH	0		
	- - - - Globe valves:							
8481807100	- - - - - Of cast iron	0			CA, CH	0		
8481807300	- - - - - Of steel	0			CA, CH	0		
8481807900	- - - - - Other	0			CA, CH	0		
8481808100	- - - - Ball and plug valves	0			CA, CH	0		
8481808500	- - - - Butterfly valves	0			CA, CH	0		
8481808700	- - - - Diaphragm valves	0			CA, CH	0		

30 Aneks - Spoljni odnosi

8481809900	- - - - Other	0			CA, CH	0		
8481900000	- Parts	2,2			CH	0		
8482	Ball or roller bearings:							
848210	- Ball bearings:							
8482101000	- - With greatest external diameter not exceeding 30 mm	8				0		
8482109000	- - Other	7				0		
8482200000	- Tapered roller bearings, including cone and tapered roller assemblies	8				0		
8482300000	- Spherical roller bearings	8				0		
8482400000	- Needle roller bearings	8				0		
8482500000	- Other cylindrical roller bearings	8				0		
8482800000	- Other, including combined ball/roller bearings	8				0		
	- Parts:							
848291	- - Balls, needles and rollers:							
8482911000	- - - Tapered rollers	8				0		
8482919000	- - - Other	8				0		
8482990000	- - Other	8				0		
8483	Transmission shafts (including cam shafts and crank shafts) and cranks; bearing housings and plain shaft bearings; gears and gearing; ball or roller screws; gear boxes and other speed changers, including torque converters; flywheels and pulleys, including pulley blocks; clutches and shaft couplings (including universal joints):							
848310	- Transmission shafts (including cam shafts and crank shafts) and cranks:							
	- - Cranks and crank shafts:							
8483102100	- - - Of cast iron or cast steel	5				0		
ex8483102100	For use in civil aircraft	0				0		
8483102500	- - - Of open-die forged steel	5				0		
ex8483102500	For use in civil aircraft	0				0		
8483102900	- - - Other	5				0		

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ex8483102900	For use in civil aircraft	0				0		
8483105000	- - Articulated shafts	5				0		
ex8483105000	For use in civil aircraft	0				0		
8483109500	- - Other	5				0		
ex8483109500	For use in civil aircraft	0				0		
848320	- Bearing housings, incorporating ball or roller bearings:							
8483201000	- - Of a kind used in aircraft and spacecraft	5				0		
8483209000	- - Other	5				0		
848330	- Bearing housings, not incorporating ball or roller bearings; plain shaft bearings:							
	- - Bearing housings:							
8483303200	- - - For ball or roller bearings	5			US	0		
ex8483303200	For use in civil aircraft	0				0		
8483303800	- - - Other	5			US	0		
ex8483303800	For use in civil aircraft	0				0		
8483308000	- - Plain shaft bearings	10			US	0		
ex8483308000	For use in civil aircraft	0				0		
848340	- Gears and gearing, other than toothed wheels, chain sprockets and other transmission elements presented separately; ball or roller screws; gear boxes and other speed changers, including torque converters:							
	- - Gears and gearing (other than friction gears):							
8483402100	- - - Spur and helical	5			US	0		
ex8483402100	For use in civil aircraft	0				0		
8483402300	- - - Bevel and bevel/spur	5			US	0		
ex8483402300	For use in civil aircraft	0				0		
8483402500	- - - Worm gear	5			US	0		
ex8483402500	For use in civil aircraft	0				0		
8483402900	- - - Other	5			US	0		
ex8483402900	For use in civil aircraft	0				0		

30 Aneks - Spoljni odnosi

8483403000	- - Ball or roller screws	5			US	0		
ex8483403000	For use in civil aircraft	0				0		
	- - Gear boxes and other speed changers:							
8483405100	- - - Gear boxes	5			US	0		
ex8483405100	For use in civil aircraft	0				0		
8483405900	- - - Other	7			US	0		
ex8483405900	For use in civil aircraft	0				0		
8483409000	- - Other	7			US	0		
ex8483409000	For use in civil aircraft	0				0		
848350	- Flywheels and pulleys, including pulley blocks:							
8483502000	- - Of cast iron or cast steel	5			US	0		
ex8483502000	For use in civil aircraft	0				0		
8483508000	- - Other	5			US	0		
ex8483508000	For use in civil aircraft	0				0		
848360	- Clutches and shaft couplings (including universal joints):							
8483602000	- - Of cast iron or cast steel	7			US	0		
ex8483602000	For use in civil aircraft	0				0		
8483608000	- - Other	7			US	0		
ex8483608000	For use in civil aircraft	0				0		
848390	- Toothed wheels, chain sprockets and other transmission elements presented separately; parts:							
8483902000	- - Parts of bearing housings	5			CH, US	0		
ex8483902000	For use in civil aircraft	0				0		
	- - Other:							
8483908100	- - - Of cast iron or cast steel	5			CH, US	0		
ex8483908100	For use in civil aircraft	0				0		
8483908900	- - - Other	5			CH, US	0		
ex8483908900	For use in civil aircraft	0				0		

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8484	Gaskets and similar joints of metal sheeting combined with other material or of two or more layers of metal; sets or assortments of gaskets and similar joints, dissimilar in composition, put up in pouches, envelopes or similar packings; mechanical seals:							
8484100000	- Gaskets and similar joints of metal sheeting combined with other material or of two or more layers of metal	0			US	0		
8484200000	- Mechanical seals	0				0		
8484900000	- Other	0			US	0		
8486	Machines and apparatus of a kind used solely or principally for the manufacture of semiconductor boules or wafers, semiconductor devices, electronic integrated circuits or flat panel displays; machines and apparatus specified in note 9(C) to this chapter; parts and accessories:							
8486100000	- Machines and apparatus for the manufacture of boules or wafers	0			CA	0		IT A
848620	- Machines and apparatus for the manufacture of semiconductor devices or of electronic integrated circuits:							
8486201000	- - Machine-tools operated by ultrasonic processes	1			CA, US	0		
8486209000	- - Other	0			CA, CH, US	0		IT A
848630	- Machines and apparatus for the manufacture of flat panel displays:							
8486301000	- - Apparatus for chemical vapour deposition on liquid crystal devices (LCD) substrates	0			CA, US	0		
8486303000	- - Apparatus for dry-etching patterns on liquid crystal devices (LCD) substrates	0			CA, US	0		
8486305000	- - Apparatus for physical deposition by sputtering on liquid crystal devices (LCD) substrates	0			CA, US	0		
8486309000	- - Other	0			CA	0		IT A
8486400000	- Machines and apparatus specified in note 9(C) to this chapter	0			CA, CH	0		IT A
848690	- Parts and accessories:							

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8486901000	- - Tool holders and self-opening dieheads; workholders	0			CA, US	0		
	- - Other:							
8486902000	- - - Parts of spinners for coating photographic emulsions on liquid crystal devices (LCD) substrates	0			CA, US	0		
8486903000	- - - Parts of deflash machines for cleaning the metal leads of semiconductor packages prior to the electroplating process	0			CA, US	0		
8486904000	- - - Parts of apparatus for physical deposition by sputtering on liquid crystal devices (LCD) substrates	1			CA, US	0		
8486905000	- - - Parts and accessories for apparatus for dry-etching patterns on liquid crystal devices (LCD) substrates	0			CA, US	0		
8486906000	- - - Parts and accessories for apparatus for chemical vapour deposition on liquid crystal devices (LCD) substrates	0			CA, US	0		
8486907000	- - - Parts and accessories for machine-tools operated by ultrasonic processes	0			CA, US	0		
8486909000	- - - Other	0			CA	0		IT A
8487	Machinery parts, not containing electrical connectors, insulators, coils, contacts or other electrical features, not specified or included elsewhere in this chapter:							
848710	- Ships' or boats' propellers and blades therefor:							
8487101000	- - Of bronze	1				0		
8487109000	- - Other	1				0		
848790	- Other:							
8487901000	- - Of non-malleable cast iron	1				0		
8487903000	- - Of malleable cast iron	1				0		
	- - Of iron or steel:							
8487905100	- - - Of cast steel	1				0		
8487905300	- - - Of open-die forged iron or steel	1				0		
8487905500	- - - Of closed-die forged iron or steel	1				0		

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8487905900	- - - Other	1				0		
8487909000	- - Other	1				0		
8501	Electric motors and generators (excluding generating sets):							
850110	- Motors of an output not exceeding 37,5 W:							
8501101000	- - Synchronous motors of an output not exceeding 18 W	4,7			CH	0		
	- - Other:							
8501109100	- - - Universal AC/DC motors	0			CH	0		
8501109300	- - - AC motors	0			CH	0		
8501109900	- - - DC motors	0			CH	0		
8501200000	- Universal AC/DC motors of an output exceeding 37,5 W	0			US	0		
	- Other DC motors; DC generators:							
8501310000	- - Of an output not exceeding 750 W	0			US	0		
850132	- - Of an output exceeding 750 W but not exceeding 75 kW:							
8501322000	- - - Of an output exceeding 750 W but not exceeding 7,5 kW	0			US	0		
8501328000	- - - Of an output exceeding 7,5 kW but not exceeding 75 kW	0			US	0		
8501330000	- - Of an output exceeding 75 kW but not exceeding 375 kW	0			US	0		
850134	- - Of an output exceeding 375 kW:							
8501345000	- - - Traction motors	0			US	0		
	- - - Other, of an output:							
8501349200	- - - - Exceeding 375 kW but not exceeding 750 kW	0			US	0		
8501349800	- - - -Exceeding 750 kW	0			US	0		
850140	- Other AC motors, single-phase:							
8501402000	- - Of an output not exceeding 750 W	0			US	0		
8501408000	- - Of an output exceeding 750 W	0			US	0		
	- Other AC motors, multi-phase:							

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8501510000	- - Of an output not exceeding 750 W	0			US	0		
850152	- - Of an output exceeding 750 W but not exceeding 75 kW:							
8501522000	- - - Of an output exceeding 750 W but not exceeding 7,5 kW	0			US	0		
8501523000	- - - Of an output exceeding 7,5 kW but not exceeding 37 kW	0			US	0		
8501529000	- - - Of an output exceeding 37 kW but not exceeding 75 kW	0			US	0		
850153	- - Of an output exceeding 75 kW:							
8501535000	- - - Traction motors	0			US	0		
	- - - Other, of an output:							
8501538100	- - - -Exceeding 75 kW but not exceeding 375 kW	0			US	0		
8501539400	- - - - Exceeding 375 kW but not exceeding 750 kW	0			US	0		
8501539900	- - - - Exceeding 750 kW	0			US	0		
	- AC generators (alternators):							
850161	- - Of an output not exceeding 75 kVA:							
8501612000	- - - Of an output not exceeding 7,5 kVA	0			US	0		
8501618000	- - - Of an output exceeding 7,5 kVA but not exceeding 75 kVA	0			US	0		
8501620000	- - Of an output exceeding 75 kVA but not exceeding 375 kVA	0			US	0		
8501630000	- - Of an output exceeding 375 kVA but not exceeding 750 kVA	0			US	0		
8501640000	- - Of an output exceeding 750 kVA	0				0		
8502	Electric generating sets and rotary converters:							
	- Generating sets with compression-ignition internal combustion piston engines (diesel or semi-diesel engines):							
850211	- - Of an output not exceeding 75 kVA:							
8502112000	- - - Of an output not exceeding 7,5 kVA	0			US	0		
8502118000	- - - Of an output exceeding 7,5	0			US	0		

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	kVA but not exceeding 75 kVA							
8502120000	- - Of an output exceeding 75 kVA but not exceeding 375 kVA	0			US	0		
850213	- - Of an output exceeding 375 kVA:							
8502132000	- - - Of an output exceeding 375 kVA but not exceeding 750 kVA	0			US	0		
8502134000	- - - Of an output exceeding 750 kVA but not exceeding 2 000 kVA	0			US	0		
8502138000	- - - Of an output exceeding 2 000 kVA	0			US	0		
850220	- Generating sets with spark-ignition internal combustion piston engines:							
8502202000	- - Of an output not exceeding 7,5 kVA	0			US	0		
8502204000	- - Of an output exceeding 7,5 kVA but not exceeding 375 kVA	0			US	0		
8502206000	- - Of an output exceeding 375 kVA but not exceeding 750 kVA	0			US	0		
8502208000	- - Of an output exceeding 750 kVA	0			US	0		
	- Other generating sets:							
8502310000	- - Wind-powered	0			US	0		
850239	- - Other:							
8502392000	- - - Turbo-generators	0			US	0		
8502398000	- - - Other	0			US	0		
8502400000	- Electric rotary converters	0			US	0		
850300	Parts suitable for use solely or principally with the machines of heading 8501 or 8502:							
8503001000	- Non-magnetic retaining rings	1				0		
	- Other:							
8503009100	- - Of cast iron or cast steel	1				0		
8503009900	- - Other	1				0		
8504	Electrical transformers, static converters (for example, rectifiers) and inductors:							
850410	- Ballasts for discharge lamps or tubes:							

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8504102000	- - Inductors, whether or not connected with a capacitor	3,7				0		
ex8504102000	For use in civil aircraft	0				0		
8504108000	- - Other	3,7				0		
ex8504108000	For use in civil aircraft	0				0		
	- Liquid dielectric transformers:							
8504210000	- - Having a power handling capacity not exceeding 650 kVA	1			CA	0		
850422	- - Having a power handling capacity exceeding 650 kVA but not exceeding 10 000 kVA:							
8504221000	- - - Exceeding 650 kVA but not exceeding 1600 kVA	3,7				0		
8504229000	- - - Exceeding 1600 kVA but not exceeding 10 000 kVA	3,7				0		
8504230000	- - Having a power handling capacity exceeding 10000 kVA	3,7				0		
	- Other transformers:							
850431	- - Having a power handling capacity not exceeding 1 kVA:							
	- - - Measuring transformers:							
8504312100	- - - - For voltage measurement	3,7				0		
ex8504312100	For use in civil aircraft	0				0		
8504312900	- - - - Other	3,7				0		
ex8504312900	For use in civil aircraft	0				0		
8504318000	- - - Other	3,7			US	0		
ex8504318000	For use in civil aircraft	0				0		
850432	- - Having a power handling capacity exceeding 1 kVA but not exceeding 16 kVA:							
8504322000	- - - Measuring transformers	3,7				0		
ex8504322000	For use in civil aircraft	0				0		
8504328000	- - - Other	3,7				0		
ex8504328000	For use in civil aircraft	0				0		
8504330000	- - Having a power handling capacity exceeding 16 kVA but not exceeding 500 kVA	0			US	0		
8504340000	- - Having a power handling	3,7				0		

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	capacity exceeding 500 kVA							
850440	- Static converters:							
8504403000	- - Of a kind used with telecommunication apparatus, automatic data-processing machines and units thereof	1			CA, US	0		IT A
ex8504403000	For use in civil aircraft	0				0		
	- - Other:							
8504404000	- - - Polycrystalline semiconductor rectifiers	1			CA, US	0		
ex8504404000	For use in civil aircraft	0				0		
	- - - Other:							
8504405500	- - - - Accumulator chargers	0			CA, US	0		
	- - - - Other:							
8504408100	- - - - - Rectifiers	0			CA, US	0		
	- - - - - Inverters:							
8504408400	- - - - - Having a power handling capacity not exceeding 7,5 kVA	0			CA, US	0		
8504408800	- - - - - Having a power handling capacity exceeding 7,5 kVA	0			CA, US	0		
8504409000	- - - - - Other	0			CA, US	0		
850450	- Other inductors:							
8504502000	- - Of a kind used with telecommunication apparatus and for power supplies for automatic data-processing machines and units thereof	0				0		IT A
8504509500	- - Other	3,7				0		
ex8504509500	For use in civil aircraft	0				0		
850490	- Parts:							
	- - Of transformers and inductors:							
8504900500	- - - Electronic assemblies of machines of subheading 8504 50 20	0				0		IT A
	- - - Other:							
8504901100	- - - - Ferrite cores	1				0		
8504901800	- - - - Other	1				0		
	- - Of static converters :							

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8504909100	- - - Electronic assemblies of machines of subheading 8504 40 30	0				0		IT A
8504909900	- - - Other	1				0		
8505	Electromagnets; permanent magnets and articles intended to become permanent magnets after magnetisation; electromagnetic or permanent magnet chucks, clamps and similar holding devices; electromagnetic couplings, clutches and brakes; electromagnetic couplings, clutches and brakes; electromagnetic lifting heads:							
	- Permanent magnets and articles intended to become permanent magnets after magnetisation:							
8505110000	- - Of metal	1				0		
850519	- - Other:							
8505191000	- - - Permanent magnets of agglomerated ferrite	1				0		
8505199000	- - - Other	1				0		
8505200000	- Electromagnetic couplings, clutches and brakes	1				0		
850590	- Other, including parts:							
8505901000	- - Electromagnets	1				0		
8505903000	- - Electromagnetic or permanent magnet chucks, clamps and similar holding devices	1				0		
8505905000	- - Electromagnetic lifting heads	1				0		
8505909000	- - Parts	1				0		
8506	Primary cells and primary batteries:							
850610	- Manganese dioxide:							
	- - Alkaline:							
8506101100	- - - Cylindrical cells	4,7				0		
8506101500	- - - Button cells	5				0		
8506101900	- - - Other	5				0		
	- - Other:							
8506109100	- - - Cylindrical cells	5				0		
8506109500	- - - Button cells	5				0		

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8506109900	- - - Other	5				0		
850630	- Mercuric oxide:							
8506301000	- - Cylindrical cells	5				0		
8506303000	- - Button cells	5				0		
8506309000	- - Other	5				0		
850640	- Silver oxide:							
8506401000	- - Cylindrical cells	5				0		
8506403000	- - Button cells	5				0		
8506409000	- - Other	5				0		
850650	- Lithium:							
8506501000	- - Cylindrical cells	5				0		
8506503000	- - Button cells	4,7				0		
8506509000	- - Other	5				0		
850660	- Air-zinc:							
8506601000	- - Cylindrical cells	5				0		
8506603000	- - Button cells	5				0		
8506609000	- - Other	5				0		
850680	- Other primary cells and primary batteries:							
8506800500	- - Dry zinc-carbon batteries of a voltage of 5,5 V or more but not exceeding 6,5 V	5				0		
	- - Other:							
8506801100	- - - Cylindrical cells	5				0		
8506801500	- - - Button cells	5				0		
8506809000	- - - Other	5				0		
8506900000	- Parts	5				0		
8507	Electric accumulators, including separators therefor, whether or not rectangular (including square):							
850710	- Lead-acid, of a kind used for starting piston engines:							
	- - Of a weight not exceeding 5 kg:							
8507104100	- - - Working with liquid electrolyte	7				0		

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ex8507104100	For use in civil aircraft	0				0		
8507104900	- - - Other	7				0		
ex8507104900	For use in civil aircraft	0				0		
	- - Of a weight exceeding 5 kg:							
8507109200	- - - Working with liquid electrolyte	7			US	0		
ex8507109200	For use in civil aircraft	0				0		
8507109800	- - - Other	7				0		
ex8507109800	For use in civil aircraft	0				0		
850720	- Other lead-acid accumulators:							
	- - Traction accumulators:							
8507204100	- - - Working with liquid electrolyte	7				0		
ex8507204100	For use in civil aircraft	0				0		
8507204900	- - - Other	7				0		
ex8507204900	For use in civil aircraft	0				0		
	- - Other:							
8507209200	- - - Working with liquid electrolyte	7				0		
ex8507209200	For use in civil aircraft	0				0		
8507209800	- - - Other	7			US	0		
ex8507209800	For use in civil aircraft	0				0		
850730	- Nickel-cadmium:							
8507302000	- - Hermetically sealed	7			US	0		
ex8507302000	For use in civil aircraft	0				0		
	- - Other:							
8507308100	- - - Traction accumulators	7				0		
ex8507308100	For use in civil aircraft	0				0		
8507308900	- - - Other	7				0		
ex8507308900	For use in civil aircraft	0				0		
8507400000	- Nickel-iron	7				0		
ex8507400000	For use in civil aircraft	0				0		
850780	- Other accumulators:							

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8507802000	- - Nickel-hydride	7				0		
ex8507802000	For use in civil aircraft	0				0		
8507803000	- - Lithium-ion	7			US	0		
ex8507803000	For use in civil aircraft	0				0		
8507808000	- - Other	7			US	0		
ex8507808000	For use in civil aircraft	0				0		
850790	- Parts:							
8507902000	- - Plates for accumulators	7				0		
ex8507902000	For use in civil aircraft	0				0		
8507903000	- - Separators	7				0		
ex8507903000	For use in civil aircraft	0				0		
8507909000	- - Other	7				0		
ex8507909000	For use in civil aircraft	0				0		
8508	Vacuum cleaners:							
	- With self-contained electric motor:							
8508110000	- - Of a power not exceeding 1 500 W and having a dust bag or other receptacle capacity not exceeding 20 l	3				0		
8508190000	- - Other	0			CA, US	0		
8508600000	- Other vacuum cleaners	0			CA, US	0		
8508700000	- Parts	0			CA, US	0		
8509	Electromechanical domestic appliances, with self-contained electric motor, other than vacuum cleaners of heading 8508:							
8509400000	- Food grinders and mixers; fruit or vegetable juice extractors	3				0		
8509800000	- Other appliances	3			US	0		
8509900000	- Parts	3			US	0		
8510	Shavers, hair clippers and hair-removing appliances, with self-contained electric motor:							
8510100000	- Shavers	5				0		
8510200000	- Hair clippers	5				0		

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8510300000	- Hair-removing appliances	5				0		
8510900000	- Parts	5				0		
8511	Electrical ignition or starting equipment of a kind used for spark-ignition or compression-ignition internal combustion engines (for example, ignition magnetos, magneto-dynamos, ignition coils, sparking plugs and glow plugs, starter motors); generators (for example, dynamos, alternators) and cut-outs of a kind used in conjunction with such engines:							
8511100000	- Sparking plugs	1			US	0		
ex8511100000	For use in civil aircraft	0				0		
8511200000	- Ignition magnetos; magneto-dynamos; magnetic flywheels	1			US	0		
ex8511200000	For use in civil aircraft	0				0		
8511300000	- Distributors; ignition coils	1			US	0		
ex8511300000	For use in civil aircraft	0				0		
8511400000	- Starter motors and dual purpose starter-generators	1			US	0		
ex8511400000	For use in civil aircraft	0				0		
8511500000	- Other generators	1			US	0		
ex8511500000	For use in civil aircraft	0				0		
8511800000	- Other equipment	1			US	0		
ex8511800000	For use in civil aircraft	0				0		
8511900000	- Parts	1				0		
8512	Electrical lighting or signalling equipment (excluding articles of heading 8539), windscreen wipers, defrosters and demisters, of a kind used for cycles or motor vehicles:							
8512100000	- Lighting or visual signalling equipment of a kind used on bicycles	5				0		
8512200000	- Other lighting or visual signalling equipment	5				0		
851230	- Sound signalling equipment:							
8512301000	- - Burglar alarms of a kind used for motor vehicles	1				0		

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8512309000	- - Other	1				0		
8512400000	- Windscreen wipers, defrosters and demisters	1				0		
851290	- Parts:							
8512901000	- - Of apparatus of subheading 8512 30 10	1				0		
8512909000	- - Other	5				0		
8513	Portable electric lamps designed to function by their own source of energy (for example, dry batteries, accumulators, magnetos), other than lighting equipment of heading 8512:							
8513100000	- Lamps	5,7				0		
8513900000	- Parts	5,7				0		
8514	Industrial or laboratory electric furnaces and ovens (including those functioning by induction or dielectric loss); other industrial or laboratory equipment for the heat treatment of materials by induction or dielectric loss:							
851410	- Resistance heated furnaces and ovens:							
8514101000	- - Bakery and biscuit ovens	0			CH, US	0		
8514108000	- - Other	0			CH, US	0		
851420	- Furnaces and ovens functioning by induction or dielectric loss:							
8514201000	- - Induction furnaces and ovens	0			CH, US	0		
8514208000	- - Dielectric furnaces and ovens	0			CH, US	0		
851430	- Other furnaces and ovens:							
8514301900	- - Infra-red radiation ovens	0			CH, US	0		
8514309900	- - Other	0			CH, US	0		
8514400000	- Other equipment for the heat treatment of materials by induction or dielectric loss	0			CH	0		
8514900000	- Parts	0			CH, US	0		

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8515	Electric (including electrically heated gas), laser or other light or photon beam, ultrasonic, electron beam, magnetic pulse or plasma arc soldering, brazing or welding machines and apparatus, whether or not capable of cutting; electric machines and apparatus for hot spraying of metals or cermets:							
	- Brazing or soldering machines and apparatus:							
8515110000	- - Soldering irons and guns	1				0		
8515190000	- - Other	1				0		
	- Machines and apparatus for resistance welding of metal:							
8515210000	- - Fully or partly automatic	1			CH	0		
851529	- - Other:							
8515291000	- - - For butt welding	1			CH	0		
8515299000	- - - Other	1			CH	0		
	- Machines and apparatus for arc (including plasma arc) welding of metals:							
8515310000	- - Fully or partly automatic	1				0		
851539	- - Other:							
	- - - For manual welding with coated electrodes, complete with welding or cutting devices, and consigned with:							
8515391300	- - - - Transformers	1				0		
8515391800	- - - - Generators or rotary converters or static converters, rectifiers or rectifying apparatus	1				0		
8515399000	- - - Other	1				0		
851580	- Other machines and apparatus:							
	- - For treating metals:							
8515801100	- - - For welding	1				0		
8515801900	- - - Other	1				0		
	- - Other:							
8515809100	- - - For resistance welding of plastics	1				0		
8515809900	- - - Other	1				0		

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8515900000	- Parts	1			CH	0		
8516	Electric instantaneous or storage water heaters and immersion heaters; electric space-heating apparatus and soil-heating apparatus; electrothermic hairdressing apparatus (for example, hairdryers, hair curlers, curling tong heaters) and hand dryers; electric smoothing irons; other electrothermic appliances of a kind used for domestic purposes; electric heating resistors, other than those of heading 8545:							
851610	- Electric instantaneous or storage water heaters and immersion heaters:							
	- - Water heaters:							
8516101100	- - - Instantaneous water heaters	1				0		
8516101900	- - - Other	1				0		
8516109000	- - Immersion heaters	1				0		
	- Electric space-heating apparatus and electric soil heating apparatus:							
8516210000	- - Storage heating radiators	1				0		
851629	- - Other:							
8516291000	- - - Liquid-filled radiators	1				0		
8516295000	- - - Convection heaters	1				0		
	- - - Other:							
8516299100	- - - - With built-in fan	1				0		
8516299900	- - - - Other	1				0		
	- Electro-thermic hair-dressing or hand-drying apparatus:							
851631	- - Hair dryers:							
8516311000	- - - Drying hoods	3				0		
8516319000	- - - Other	3				0		
8516320000	- - Other hairdressing apparatus	3				0		
8516330000	- - Hand-drying apparatus	3				0		
851640	- Electric smoothing irons:							
8516401000	- - Steam smoothing irons	3				0		

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8516409000	- - Other	3				0		
8516500000	- Microwave ovens	3				0		
851660	- Other ovens; cookers, cooking plates, boiling rings; grillers and roasters:							
8516601000	- - Cookers (incorporating at least an oven and a hob)	3				0		
	- - Cooking plates, boiling rings and hobs:							
8516605100	- - - Hobs for building in	3				0		
8516605900	- - - Other	3				0		
8516607000	- - Grillers and roasters	3				0		
8516608000	- - Ovens for building in	3				0		
8516609000	- - Other	3				0		
	- Other electrothermic appliances:							
8516710000	- - Coffee or tea makers	3				0		
8516720000	- - Toasters	3				0		
851679	- - Other:							
8516792000	- - - Deep fat fryers	3				0		
8516797000	- - - Other	3				0		
851680	- Electric heating resistors:							
8516802000	- - Assembled with an insulated former	3				0		
ex8516802000	For use in civil aircraft	0				0		
8516808000	- - Other	3			US	0		
ex8516808000	For use in civil aircraft	0				0		
8516900000	- Parts	3				0		
8517	Telephone sets, including telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading 8443, 8525, 8527 or 8528:							
	- Telephone sets, including telephones for cellular networks or							

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	for other wireless networks:							
8517110000	- - Line telephone sets with cordless handsets	0			CH, US	0		IT A
8517120000	- - Telephones for cellular networks or for other wireless networks	0			CA, CH, US	0		IT A
8517180000	-- Other	0			CH, US	0		IT A
	- Other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network):							
8517610000	-- Base stations	0			CA, CH, US	0		IT A
8517620000	- - Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus	0			CA, CH, US	0		IT A
851769	-- Other:							
8517691000	--- Videophones	0			CH, US	0		IT A
8517692000	--- Entry-phone systems	0			CH, US	0		IT A
	- - - Reception apparatus for radio-telephony or radio-telegraphy:							
8517693100	- - - - Portable receivers for calling, alerting or paging	0			CH, US	0		IT A
8517693900	---- Other	7			CH, US	0		
ex8517693900	For use in civil aircraft	0				0		
8517699000	--- Other	0			CH, US	0		IT A
851770	- Parts:							
	- - Aerials and aerial reflectors of all kinds; parts suitable for use therewith:							
8517701100	- - - Aerials for radio-telegraphic or radio-telephonic apparatus	0			CA, CH, US	0		IT A
8517701500	- - - Telescopic and whip-type aerials for portable apparatus or for apparatus for fitting in motor vehicles	5			CA, US	0		

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ex8517701500	For use in civil aircraft	0				0		
8517701900	- - - Other	1			CA, US	0		
ex8517701900	For use in civil aircraft	0				0		
8517709000	- - Other	0			CA, CH, US	0		IT A
8518	Microphones and stands therefor; loudspeakers, whether or not mounted in their enclosures; headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers; audiofrequency electric amplifier sets:							
851810	- Microphones and stands therefor:							
8518103000	- - Microphones having a frequency range of 300 Hz to 3,4 KHz, of a diameter not exceeding 10 mm and a height not exceeding 3 mm, of a kind used for telecommunications	0			CH	0		IT A
8518109500	- - Other	0			CH, US	0		
	-Loudspeakers, whether or not mounted in their enclosures:							
8518210000	- - Single loudspeakers, mounted in their enclosures	4,5				0		
ex8518210000	For use in civil aircraft	0				0		
8518220000	- - Multiple loudspeakers, mounted in the same enclosure	4,5			US	0		
ex8518220000	For use in civil aircraft	0				0		
851829	- - Other:							
8518293000	- - - Loudspeakers having a frequency range of 300 Hz to 3,4 KHz, of a diameter not exceeding 50 mm, of a kind used for telecommunications	0			CH	0		IT A
8518299500	- - - Other	3			US	0		
ex8518299500	For use in civil aircraft	0				0		
851830	- Headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers:							
8518302000	- - Line telephone handsets	0			CH	0		IT A

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8518309500	- - Other	2	0	4 years	CH, US	0		
851840	- Audio-frequency electric amplifiers:							
8518403000	- - Telephonic and measurement amplifiers	3				0		IT A
ex8518403000	For use in civil aircraft	0				0		IT A
	- - Other:							
8518408100	- - - With only one channel	4,5			US	0		
ex8518408100	For use in civil aircraft	0				0		
8518408900	- - - Other	4,5			US	0		
ex8518408900	For use in civil aircraft	0				0		IT A
8518500000	- Electric sound amplifier sets	2	0	4 years	CH, US	0		
8518900000	- Parts	2	0	4 years	CH	0		IT A
8519	Sound recording or sound reproducing apparatus:							
851920	- Apparatus operated by coins, banknotes, bank cards, tokens or by other means of payment:							
8519201000	- - Coin- or disc-operated record-players	6				0		
	- - Other:							
8519209100	- - - With laser reading system	9,5				0		
8519209900	- - - Other	4,5				0		
8519300000	- Turntables (record-decks)	2	0	4 years	CH	0		
8519500000	- Telephone answering machines	0			CH, US	0		IT A
	- Other apparatus:							
851981	- - Using magnetic, optical or semiconductor media:							
	- - - Sound reproducing apparatus (including cassette-players), not incorporating a sound recording device:							
8519811100	- - - - Transcribing machines	5				0		
ex8519811100	For use in civil aircraft	0				0		
	- - - - Other sound reproducing apparatus:							

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8519811500	- - - - Pocket-size cassette-players	0			CH	0		
	----- Other, cassette-type:							
8519812100	- - - - - With an analogue and digital reading system	7				0		
ex8519812100	For use in civil aircraft	0				0		
8519812500	----- Other	2	0	4 years	CH, US	0		
	----- Other:							
	- - - - - With laser reading system:							
8519813100	- - - - - Of a kind used in motor vehicles, of a type using discs of a diameter not exceeding 6,5 cm	7				0		
ex8519813100	For use in civil aircraft	0				0		
8519813500	----- Other	7				0		
ex8519813500	For use in civil aircraft	0				0		
8519814500	----- Other	4,5				0		
ex8519814500	For use in civil aircraft	0				0		
	--- Other apparatus:							
8519815100	- - - - Dictating machines not capable of operating without an external source of power 4 p/st	4				0		
ex8519815100	For use in civil aircraft	0				0		
	- - - - Other magnetic tape recorders incorporating sound reproducing apparatus:							
	----- Cassette-type:							
	----- With built-in amplifier and one or more built-in loudspeakers:							
8519815500	- - - - - Capable of operating without an external source of power	0			CH	0		
8519816100	----- Other	2	0	4 years	CH, US	0		
8519816500	----- Pocket-size recorders	0			CH	0		
8519817500	----- Other	2	0	4 years	CH, US	0		
	----- Other:							

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8519818100	----- Using magnetic tapes on reels, allowing sound recording or reproduction either at a single speed of 19 cm per second or at several speeds if those comprise only 19 cm per second and lower speeds	2	0	4 years	CH, US	0		
8519818500	----- Other	7				0		
ex8519818500	For use in civil aircraft	0				0		
8519819500	---- Other	0			CH, US	0		
851989	-- Other:							
	- - - Sound reproducing apparatus, not incorporating a sound recording device:							
8519891100	---- Record-players, other than those of subheading 8519 20	0			CH, US	0		
8519891500	---- Transcribing machines	5				0		
ex8519891500	For use in civil aircraft	0				0		
8519891900	---- Other	4,5				0		
ex8519891900	For use in civil aircraft	0				0		
8519899000	--- Other	0			CH, US	0		
8521	Video recording or reproducing apparatus, whether or not incorporating a video tuner:							
852110	- Magnetic tape-type:							
8521102000	- - Using tape of a width not exceeding 1,3 cm and allowing recording or reproduction at a tape speed not exceeding 50 mm per second	12				0		
ex8521102000	For use in civil aircraft	0				0		
8521109500	- - Other	5			US	0		
ex8521109500	For use in civil aircraft	0				0		
8521900000	- Other	14	14			0		
8522	Parts and accessories suitable for use solely or principally with the apparatus of headings 8519 to 8521:							
8522100000	- Pick-up cartridges	4				0		
852290	- Other:							

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8522903000	-- Styli; diamonds, sapphires and other precious or semi-precious stones (natural, synthetic or reconstructed) for styli, whether or not mounted	0			CH	0		
	-- Other:							
	--- Electronic assemblies:							
8522904100	---- Of apparatus of subheading 8519 50 00	0			CH	0		IT A
8522904900	---- Other	4				0		
ex8522904900	For use in civil aircraft	0				0		
8522907000	- - - Single cassette-deck assemblies with a total thickness not exceeding 53 mm, of a kind used in the manufacture of sound recording and reproducing apparatus	0			CH	0		
8522908000	- - - Other	4			US	0		
ex8522908000	For use in civil aircraft	0				0		
8523	Discs, tapes, solid-state non-volatile storage devices, 'smart cards' and other media for the recording of sound or of other phenomena, whether or not recorded, including matrices and masters for the production of discs, but excluding products of Chapter 37:							
	- Magnetic media:							
8523210000	- - Cards incorporating a magnetic stripe	3,5				0		
852329	-- Other:							
	- - - Magnetic tapes; magnetic discs:							
8523291500	---- Unrecorded	0			CH, US	0		IT A
	---- Other:							
8523293100	- - - - - For reproducing phenomena other than sound or image	0			CH, US	0		IT A
8523293300	- - - - - For reproducing representations of instructions, data, sound, and image recorded in a machine-readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data-processing	0			CH, US	0		IT A

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	machine							
8523293900	----- Other	3,5			US	0		
8523299000	--- Other	3,5			US	0		
852340	- Optical media:							
	-- Unrecorded:							
8523401100	- - - Discs for laser reading systems of a recording capacity not exceeding 900 megabytes, other than erasable	0			CH, US	0		IT A
8523401300	- - - Discs for laser reading systems of a recording capacity exceeding 900 megabytes but not exceeding 18 gigabytes, other than erasable	0			CH, US	0		IT A
8523401900	--- Other	0			CH, US	0		IT A
	-- Other:							
	- - - Discs for laser reading systems:							
8523402500	- - - - For reproducing phenomena other than sound or image	0			CH, US	0		IT A
	---- For reproducing sound only:							
8523403100	- - - - - Of a diameter not exceeding 6,5 cm	3,5			US	0		
8523403900	----- Of a diameter exceeding 6,5 cm	3,5			US	0		
	---- Other:							
8523404500	- - - - - For reproducing representations of instructions, data, sound, and image recorded in a machine-readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data-processing machine	0			CH, US	0		IT A
	----- Other:							
8523405100	- - - - - Digital versatile discs (DVD)	3,5			US	0		

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8523405900	----- Other	3,5			US	0		
	--- Other:							
8523409100	- - - - For reproducing phenomena other than sound or image	0			CH, US	0		IT A
8523409300	- - - - For reproducing representations of instructions, data, sound, and image recorded in a machine-readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data-processing machine	0			CH, US	0		IT A
8523409900	---- Other	3,5			US	0		
	- Semiconductor media:							
852351	-- Solid-state non-volatile storage devices:							
8523511000	--- Unrecorded	0			CH, US	0		IT A
	--- Other:							
8523519100	- - - - For reproducing phenomena other than sound or image	0			CH, US	0		IT A
8523519300	- - - - For reproducing representations of instructions, data, sound, and image recorded in a machine-readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data-processing machine	0			CH, US	0		IT A
8523519900	---- Other	3,5			US	0		
852352	-- 'Smart cards':							
8523521000	- - - With two or more electronic integrated circuits	3,7				0		
8523529000	--- Other	0			CH, US	0		IT A
852359	-- Other:							
8523591000	--- Unrecorded	0			CH, US	0		IT A
	--- Other:							
8523599100	- - - - For reproducing phenomena other than sound or image	0			CH, US	0		IT A

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8523599300	- - - - For reproducing representations of instructions, data, sound, and image recorded in a machine-readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data-processing machine	0			CH, US	0		IT A
8523599900	- - - - Other	3,5			US	0		IT A
852380	- Other:							
8523801000	- - Unrecorded	0			CH, US	0		IT A
	- - Other:							
8523809100	- - - For reproducing phenomena other than sound or image	0			CH, US	0		IT A
8523809300	- - - For reproducing representations of instructions, data, sound, and image recorded in a machine-readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data-processing machine	0			CH, US	0		IT A
8523809900	- - - Other	3,5			US	0		
8525	Transmission apparatus for radio-broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras, digital cameras and video camera recorders:							
8525500000	- Transmission apparatus	3			CA, US	0		
ex8525500000	For use in civil aircraft	0				0		
8525600000	- Transmission apparatus incorporating reception apparatus	0			CA, CH, US	0		IT A
852580	- Television cameras, digital cameras and video camera recorders:							
	- - Television cameras:							
8525801100	- - - With 3 or more camera tubes	3			US	0		
8525801900	- - - Other	4,9			US	0		
8525803000	- - Digital cameras	0			CH, US	0		IT A
	- - Video camera recorders:							

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8525809100	- - - Only able to record sound and images taken by the television camera	4,9			US	0		
8525809900	- - - Other	14			US	0		
8526	Radar apparatus, radio navigational aid apparatus and radio remote control apparatus:							
8526100000	- Radar apparatus	3,7				0		
ex8526100000	For use in civil aircraft	0				0		
	- Other:							
852691	- - Radio navigational aid apparatus:							
8526912000	- - - Radio navigational receivers	3,7			US	0		
ex8526912000	For use in civil aircraft	0				0		
8526918000	- - - Other	3,7			US	0		
ex8526918000	For use in civil aircraft	0				0		
8526920000	- - Radio remote control apparatus	3,7			US	0		
ex8526920000	For use in civil aircraft	0				0		
8527	Reception apparatus for radio-broadcasting, whether or not combined, in the same housing, with sound recording or reproducing apparatus or a clock:							
	- Radio-broadcast receivers capable of operating without an external source of power:							
852712	- - Pocket-size radio cassette-players:							
8527121000	- - - With an analogue and digital reading system	12				0		
8527129000	- - - Other	7				0		
852713	- - Other apparatus combined with sound recording or reproducing apparatus:							
8527131000	- - - With laser reading system	10				0		
	- - - Other:							
8527139100	- - - - Of the cassette-type with an analogue and digital reading system	12				0		
8527139900	- - - - Other	8				0		

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8527190000	- - Other	3				0		
	- Radio-broadcast receivers not capable of operating without an external source of power, of a kind used in motor vehicles:							
852721	- - Combined with sound recording or reproducing apparatus:							
	- - - Capable of receiving and decoding digital Radio Data System signals:							
8527212000	- - - - With laser reading system	12				0		
	- - - - Other:							
8527215200	- - - - - Of the cassette-type with an analogue and digital reading system	12				0		
8527215900	- - - - - Other	8				0		
	- - - Other:							
8527217000	- - - - With laser reading system	12				0		
	- - - - Other:							
8527219200	- - - - - Of the cassette-type with an analogue and digital reading system	12				0		
8527219800	- - - - - Other	8				0		
8527290000	- - Other	10				0		
	- Other							
852791	- - Combined with sound recording or reproducing apparatus:							
	- - - With in the same housing one or more loudspeakers:							
8527911100	- - - - Of the cassette-type with an analogue and digital reading system	10				0		
8527911900	- - - - Other	8				0		
	- - - Other:							
8527913500	- - - - With laser reading system	10				0		
	- - - - Other:							
8527919100	- - - - - Of the cassette-type with an analogue and digital reading system	12				0		

30 Aneks - Spoljni odnosi

8527919900	- - - - Other	8				0		
852792	- - Not combined with sound recording or reproducing apparatus but combined with a clock:							
8527921000	- - - Alarm clock radios	3				0		
8527929000	- - - Other	7				0		
8527990000	- - Other	7				0		
8528	Monitors and projectors, not incorporating television reception apparatus; reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus:							
	- Cathode-ray tube monitors:							
8528410000	- - Of a kind solely or principally used in an automatic data-processing system of heading 8471	0			CH, US	0		IT A
852849	- - Other:							
8528491000	- - - Black and white or other monochrome	14				0		
	- - - Colour:							
8528493500	- - - - With a screen width/height ratio less than 1,5	14				0		
	- - - - Other:							
8528499100	- - - - - With scanning parameters not exceeding 625 lines	14				0		
8528499900	- - - - - With scanning parameters exceeding 625 lines	14				0		
	- Other monitors:							
8528510000	- - Of a kind solely or principally used in an automatic data-processing system of heading 8471	0			CH, US	0		IT A
852859	- - Other:							
8528591000	- - - Black and white or other monochrome	14				0		
8528599000	- - - Colour	14				0		
	- Projectors:							

30 Aneks - Spoljni odnosi

8528610000	- - Of a kind solely or principally used in an automatic data-processing system of heading 8471	0				0		IT A
852869	- - Other:							
8528691000	- - - Operating by means of flat panel display (for example, a liquid crystal device), capable of displaying digital information generated by an automatic data-processing machine	0				0		IT A
	- - - Other:							
8528699100	- - - - Black and white or other monochrome	3				0		
8528699900	- - - - Colour	12				0		
	- Reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus:							
852871	- - Not designed to incorporate a video display or screen:							
	- - - Video tuners:							
8528711100	- - - - Electronic assemblies for incorporation into automatic data-processing machines	0				0		IT A
8528711300	- - - - Apparatus with a microprocessor-based device incorporating a modem for gaining access to the Internet, and having a function of interactive information exchange, capable of receiving television signals ("set-top boxes with communication function")	0			CH	0		IT A
8528711900	- - - - Other	14				0		
8528719000	- - - Other	12				0		
852872	- - Other, colour:							
8528721000	- - - Television projection equipment	12				0		
8528722000	- - - Apparatus incorporating a video recorder or reproducer	12				0		
	- - - Other:							
	- - - - With integral tube:							
	- - - - - With a screen width/height ratio less than 1,5, with a diagonal							

30 Aneks - Spoljni odnosi

	measurement of the screen:							
8528723100	----- Not exceeding 42 cm	12				0		
8528723300	----- Exceeding 42 cm but not exceeding 52 cm	12				0		
8528723500	----- Exceeding 52 cm but not exceeding 72 cm	12				0		
8528723900	----- Exceeding 72 cm	12				0		
	----- Other:							
	- - - - - With scanning parameters not exceeding 625 lines, with a diagonal measurement of the screen:							
8528725100	----- Not exceeding 75 cm	12				0		
8528725900	----- Exceeding 75 cm	12				0		
8528727500	- - - - - With scanning parameters exceeding 625 lines	12				0		
	---- Other:							
8528729100	----- With a screen width/height ratio less than 1,5	12				0		
8528729900	----- Other	12				0		
8528730000	-- Other, black and white or other monochrome	3				0		
8529	Parts suitable for use solely or principally with the apparatus of headings 8525 to 8528:							
852910	- Aerials and aerial reflectors of all kinds; parts suitable for use therewith:							
	-- Aerials:							
8529101100	- - - Telescopic and whip-type aerials for portable apparatus or for apparatus for fitting in motor vehicles	5				0		
ex8529101100	For use in civil aircraft	0				0		
	- - - Outside aerials for radio or television broadcast receivers:							
8529103100	---- For reception via satellite	3			US	0		
ex8529103100	For use in civil aircraft	0				0		
8529103900	---- Other	3			US	0		
ex8529103900	For use in civil aircraft	0				0		

30 Aneks - Spoljni odnosi

8529106500	- - - Inside aerials for radio or television broadcast receivers, including built-in types	4				0		
ex8529106500	For use in civil aircraft	0				0		
8529106900	- - - Other	3			US	0		
ex8529106900	For use in civil aircraft	0				0		
8529108000	- - Aerial filters and separators	3			US	0		
ex8529108000	For use in civil aircraft	0				0		
8529109500	- - Other	3			US	0		
ex8529109500	For use in civil aircraft	0				0		
852990	- Other:							
8529902000	- - Parts of apparatus of subheadings 8525 60 00, 8525 80 30, 8528 41 00, 8528 51 00 and 8528 61 00	0			CA, US	0		
	- - Other:							
	- - - Cabinets and cases:							
8529904100	- - - - Of wood	2			CA	0		
ex8529904100	For use in civil aircraft	0				0		
8529904900	- - - - Of other materials	1			CA, US	0		
ex8529904900	For use in civil aircraft	0				0		
8529906500	- - - Electronic assemblies	1			CA, US	0		
ex8529906500	For use in civil aircraft	0				0		
	- - - Other:							
8529909200	- - - - For television cameras of subheadings 8525 80 11 and 8525 80 19 and apparatus of headings 8527 and 8528	5			CA	0		IT A
ex8529909200	For use in civil aircraft	0				0		
8529909700	- - - - Other	1			CA, US	0		
ex8529909700	For use in civil aircraft	0				0		
8530	Electrical signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways parking facilities, port installations or airfields (other than those of heading 8608):							
8530100000	- Equipment for railways or tramways	1				0		

30 Aneks - Spoljni odnosi

8530800000	- Other equipment	1				0		
8530900000	- Parts	1				0		
8531	Electric sound or visual signalling apparatus (for example, bells, sirens, indicator panels, burglar or fire alarms), other than those of heading 8512 or 8530:							
853110	- Burglar or fire alarms and similar apparatus:							
8531103000	- - Of a kind used for buildings	0			CH, US	0		
8531109500	- - Other	0			CH, US	0		
853120	- Indicator panels incorporating liquid crystal devices (LCD) or light emitting diodes (LED):							
8531202000	- - Incorporating light emitting diodes (LED)	0			CH, US	0		IT A
	- - Incorporating liquid crystal devices (LCD):							
8531204000	- - - Incorporating active matrix liquid crystal devices (LCD)	0			CH, US	0		IT A
8531209500	- - - Other	0			CH, US	0		IT A
853180	- Other apparatus:							
8531802000	- - Flat panel display devices	0			CH, US	0		IT A
8531809500	- - Other	0			CH, US	0		
853190	- Parts:							
8531902000	- - Of apparatus of subheadings 8531 20 and 8531 80 20	0			CH, US	0		IT A
8531908500	- - Other	0			CH, US	0		
8532	Electrical capacitors, fixed, variable or adjustable (pre-set):							
8532100000	- Fixed capacitors designed for use in 50/60 Hz circuits and having a reactive power handling capacity of not less than 0,5 kvar (power capacitors)	0			CH, US	0		IT A
	- Other fixed capacitors:							
8532210000	- - Tantalum	0			CH, US	0		IT A
8532220000	- - Aluminium electrolytic	0			CH, US	0		IT A

30 Aneks - Spoljni odnosi

8532230000	- - Ceramic dielectric, single layer	0			CH, US	0		IT A
8532240000	- - Ceramic dielectric, multilayer	0			CH, US	0		IT A
8532250000	- - Dielectric of paper or plastics	0			CH, US	0		IT A
8532290000	- - Other	0			CH, US	0		IT A
8532300000	- Variable or adjustable (pre-set) capacitors	0			CH, US	0		IT A
8532900000	- Parts	0			CH, US	0		IT A
8533	Electrical resistors (including rheostats and potentiometers), other than heating resistors:							
8533100000	- Fixed carbon resistors, composition or film types	0			CH, US	0		IT A
	- Other fixed resistors:							
8533210000	- - For a power handling capacity not exceeding 20 W	0			CH, US	0		IT A
8533290000	- - Other	0			CH, US	0		IT A
	- Wirewound variable resistors, including rheostats and potentiometers:							
8533310000	- - For a power handling capacity not exceeding 20 W	0			CH, US	0		
8533390000	- - Other	0			CH, US	0		
853340	- Other variable resistors, including rheostats and potentiometers:							
8533401000	- - For a power handling capacity not exceeding 20 W	0			CH, US	0		IT A
8533409000	- - Other	0			CH, US	0		IT A
8533900000	- Parts	0			CH, US	0		IT A
853400	Printed circuits:							
	- Consisting only of conductor elements and contacts:							
8534001100	- - Multiple circuits	0			CH, US	0		IT A
8534001900	- - Other	0			CH, US	0		IT

30 Aneks - Spoljni odnosi

								A
8534009000	- With other passive elements	0			CH, US	0		IT A
8535	Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, fuses, lightning arresters, voltage limiters, surge suppressors, plugs and other connectors, junction boxes), for a voltage exceeding 1 000 V:							
8535100000	- Fuses	1				0		
	- Automatic circuit breakers:							
8535210000	- - For a voltage of less than 72,5 kV	1				0		
8535290000	- - Other	1				0		
853530	- Isolating switches and make-and-break switches:							
8535301000	- - For a voltage of less than 72,5 kV	1			CH	0		
8535309000	- - Other	1			CH	0		
8535400000	- Lightning arresters, voltage limiters and surge suppressors	1				0		
8535900000	- Other	1			CH	0		
8536	Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp holders and other connectors, junction boxes), for a voltage not exceeding 1 000 V; connectors for optical fibres, optical fibre bundles or cables:							
853610	- Fuses:							
8536101000	- - For a current not exceeding 10 A	1				0		
8536105000	- - For a current exceeding 10 A but not exceeding 63 A	1				0		
8536109000	- - For a current exceeding 63 A	1				0		
853620	- Automatic circuit breakers:							
8536201000	- - For a current not exceeding 63 A	1				0		
8536209000	- - For a current exceeding 63 A	1				0		

30 Aneks - Spoljni odnosi

853630	- Other apparatus for protecting electrical circuits:							
8536301000	- - For a current not exceeding 16 A	1				0		
8536303000	- - For a current exceeding 16 A but not exceeding 125 A	1				0		
8536309000	- - For a current exceeding 125 A	1				0		
	- Relays:							
853641	- - For a voltage not exceeding 60 volts:							
8536411000	- - - For a current not exceeding 2 A	1			US	0		
8536419000	- - - For a current exceeding 2 A	1			US	0		
8536490000	- - Other	1			US	0		
853650	- Other switches:							
8536500300	- - - Electronic AC switches consisting of optically coupled input and output circuits (insulated thyristor AC switches)	0			CH, US	0		IT A
8536500500	- - - Electronic switches, including temperature protected electronic switches, consisting of transistor and a logic chip (chip-on-chip technology)	0			CH, US	0		IT A
8536500700	- - - Electromechanical snap-action switches for a current not exceeding 11 A	0			CH, US	0		IT A
	- - Other :							
	- - - For a voltage not exceeding 60 V:							
8536501100	- - - - Push-button switches	0			CH, US	0		
8536501500	- - - - Rotary switches	0			CH, US	0		
8536501900	- - - - Other	0			CH, US	0		
8536508000	- - - Other	0			CH, US	0		
	- Lamp-holders, plugs and sockets:							
853661	- - Lamp-holders:							
8536611000	- - - Edison lamp holders	1			CH	0		
8536619000	- - - Other	1			CH	0		
853669	- - Other:							

30 Aneks - Spoljni odnosi

8536691000	- - - For coaxial cables	0			CH, US	0		IT A
8536693000	- - - For printed circuits	0			CH, US	0		IT A
8536699000	- - - Other	0			CH, US	0		
8536700000	- Connectors for optical fibres, optical fibre bundles or cables	1			CA, US	0		
853690	- Other apparatus:							
8536900100	- - Prefabricated elements for electrical circuits	0			CH, US	0		
8536901000	- - Connections and contact elements for wire and cables	0			CH, US	0		IT A
8536902000	- - Wafer probers	0			CH, US	0		IT A
8536908500	- - Other	0			CH, US	0		
8537	Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter 90, and numerical control apparatus, other than switching apparatus of heading 8517:							
853710	- For a voltage not exceeding 1000 V:							
8537101000	- - Numerical control panels with built-in automatic data-processing machine	1				0		
	- - Other:							
8537109100	- - - Programmable memory controllers	1				0		
8537109900	- - - Other	1				0		
853720	- For a voltage exceeding 1000 V:							
8537209100	- - For a voltage exceeding 1000 V but not exceeding 72,5 kV	1				0		
8537209900	- - For a voltage exceeding 72,5 kV	1				0		
8538	Parts suitable for use solely or principally with the apparatus of heading 8535, 8536 or 8537:							

30 Aneks - Spoljni odnosi

8538100000	- Boards, panels, consoles, desks, cabinets and other bases for the goods of heading 8537, not equipped with their apparatus	1				0		
853890	- Other:							
	- - For wafer probers of subheading 8536 90 20:							
8538901100	- - - Electronic assemblies	3,2			CH	0		
8538901900	- - - Other	1			CH	0		
	- - Other:							
8538909100	- - - Electronic assemblies	3,2			CH	0		
8538909900	- - - Other	1			CH	0		
8539	Electric filament or discharge lamps, including sealed beam lamp units and ultraviolet or infra-red lamps; arc-lamps:							
8539100000	- Sealed beam lamp units	0			US	0		
	- Other filament lamps, excluding ultraviolet or infra-red lamps:							
853921	- - Tungsten halogen:							
8539213000	- - - Of a kind used for motorcycles or other motor vehicles	1				0		
	- - - Other, for a voltage:							
8539219200	- - - - Exceeding 100 V	1				0		
8539219800	- - - - Not exceeding 100 V	1				0		
853922	- - Other, of a power not exceeding 200 W and for a voltage exceeding 100 V:							
8539221000	- - - Reflector lamps	1				0		
8539229000	- - - Other.	1				0		
853929	- - Other:							
8539293000	- - - Of a kind used for motor-cycles or other motor vehicles	1				0		
	- - - Other, for a voltage:							
8539299200	- - - - Exceeding 100 V	1				0		
8539299800	- - - - Not exceeding 100 V	1				0		
	- Discharge lamps, other than ultraviolet lamps:							

30 Aneks - Spoljni odnosi

853931	- - Fluorescent, hot cathode:							
8539311000	- - - With double ended cap	1				0		
8539319000	- - - Other	1				0		
853932	- - Mercury or sodium vapour lamps; metal halide lamps:							
8539321000	- - - Mercury vapour lamps	1				0		
8539325000	- - - Sodium vapour lamps	1				0		
8539329000	- - - Metal halide lamps	1				0		
8539390000	- - Other	1				0		
	- Ultraviolet or infra-red lamps; arc-lamps:							
8539410000	- - Arc lamps	1				0		
853949	- - Other:							
8539491000	- - - Ultraviolet lamps	1				0		
8539493000	- - - Infra-red lamps	1				0		
853990	- Parts:							
8539901000	- - Lamp bases	1				0		
8539909000	- - Other	1				0		
8540	Thermionic, cold cathode or photocathode valves and tubes (for example, vacuum or vapour or gas filled valves and tubes, mercury arc rectifying valves and tubes, cathode ray tubes, television camera tubes):							
	- Cathode ray television picture tubes, including video monitor cathode ray tubes:							
854011	- - Colour:							
	- - - With a screen width/height ratio less than 1,5 ,with a diagonal measurement of the screen:							
8540111100	- - - - Not exceeding 42 cm	14				0		
8540111300	- - - - Exceeding 42 cm but not exceeding 52 cm	14				0		
8540111500	- - - - Exceeding 52 cm but not exceeding 72 cm	14				0		
8540111900	- - - - Exceeding 72 cm	14				0		
	- - - Other, with a diagonal measurement :							

30 Aneks - Spoljni odnosi

8540119100	- - - - Not exceeding 75 cm	14				0		
8540119900	- - - - Exceeding 75 cm	14				0		
8540120000	- - Black and white or other monochrome	7,5				0		
854020	- Television camera tubes; image converters and intensifiers; other photocathode tubes:							
8540201000	- - Television camera tubes	1				0		
8540208000	- - Other	1				0		
8540400000	- Data/graphic display tubes, colour, with a phosphor dot screen pitch smaller than 0,4 mm	1				0		
8540500000	- Data/graphic display tubes, black and white or other monochrome	1				0		
8540600000	- Other cathode ray tubes	1				0		
	- Microwave tube (for example, magnetrons, klystrons, travelling wave tubes, carcinotrons), excluding grid-controlled tubes:							
8540710000	- - Magnetrons	1				0		
8540720000	- - Klystrons	1				0		
8540790000	- - Other	1				0		
	- Other valves and tubes:							
8540810000	- - Receiver or amplifier valves and tubes	1				0		
8540890000	- - Other	1				0		
	- Parts:							
8540910000	- - Of cathode-ray tubes	1				0		
8540990000	- - Other	1				0		
8541	Diodes, transistors and similar semiconductor devices; photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light-emitting diodes; mounted piezoelectric crystals:							
8541100000	- Diodes, other than photosensitive or light emitting diodes	0			CH, US	0		IT A
	- Transistors, other than photosensitive transistors:							

30 Aneks - Spoljni odnosi

8541210000	- - With a dissipation rate of less than 1 W	0			CH, US	0		IT A
8541290000	- - Other	0			CH, US	0		IT A
8541300000	- Thyristors, diacs and triacs, other than photosensitive devices	0			CH, US	0		IT A
854140	- Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light-emitting diodes:							
8541401000	- - Light- emitting diodes	0			CH, US	0		IT A
8541409000	- - Other	0			CH, US	0		IT A
8541500000	- Other semiconductor devices	0			CH, US	0		IT A
8541600000	- Mounted piezoelectric crystals	0			CH, US	0		IT A
8541900000	- Parts	0			CH, US	0		IT A
8542	Electronic integrated circuits:							
	- Electronic integrated circuits:							
854231	- - Processors and controllers, whether or not combined with memories, converters, logic circuits, amplifiers, clock and timing circuits, or other circuits:							
8542311000	- - - Goods specified in note 8(b)(3) to this chapter	0			CH, US	0		IT A
8542319000	- - - Other	0			CH, US	0		
854232	- - Memories:							
8542321000	- - - Goods specified in note 8(b)(3) to this chapter	0			CH, US	0		IT A
	- - - Other:							
	- - - - Dynamic random-access memories (D-RAMs):							
8542323100	- - - - - With a storage capacity not exceeding 512 Mbits	0			CH, US	0		IT A
8542323900	- - - - - With a storage capacity exceeding 512 Mbits	0			CH, US	0		IT A

30 Aneks - Spoljni odnosi

8542324500	- - - - Static random-access memories (S-RAMs), including cache random-access memories (cache-RAMs)	0			CH, US	0		
8542325500	- - - - UV erasable, programmable, read only memories (EPROMs)	0			CH, US	0		
	- - - - Electrically erasable, programmable, read only memories (E2PROMs), including flash E2PROMs:							
	- - - - -Flash E2PROMs:							
8542326100	- - - - - With a storage capacity not exceeding 512 Mbits	0			CH, US	0		
8542326900	- - - - - With a storage capacity exceeding 512 Mbits	0			CH, US	0		
8542327500	- - - - -Other	0			CH, US	0		
8542329000	- - - - Other memories	0			CH, US	0		
8542330000	- - Amplifiers	0			CH, US	0		IT A
854239	- - Other:							
8542391000	- - - Goods specified in note 8(b)(3) to this chapter	0			CH, US	0		IT A
8542399000	- - - Other	0			CH, US	0		
8542900000	- Parts	0			CH, US	0		IT A
8543	Electrical machines and apparatus, having individual functions, not specified or included elsewhere in this chapter:							
8543100000	- Particle accelerators	4				0		
8543200000	- Signal generators	3,7				0		
8543300000	- Machines and apparatus for electroplating, electrolysis or electrophoresis	3,7			US	0		
854370	- Other machines and apparatus:							
8543701000	- - Electrical machines with translation or dictionary functions	0			CH, US	0		IT A
8543703000	- - Aerial amplifiers	3,7			US	0		
ex8543703000	For use in civil aircraft	0				0		
	- - Sunbeds, sunlamps and similar suntanning equipment:							

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	- - - For fluorescent tubes using ultraviolet A rays:							
8543705100	- - - - With a maximum tube length of 100 cm	3,7			US	0		
ex8543705100	For use in civil aircraft	0				0		
8543705500	- - - - Other	3,7			US	0		
ex8543705500	For use in civil aircraft	0				0		
8543705900	- - - Other	3,7			US	0		
ex8543705900	For use in civil aircraft	0				0		
8543706000	- - Electric fence energisers	3,7			US	0		
ex8543706000	For use in civil aircraft	0				0		
8543709000	- - Other	3,7			US	0		
ex8543709000	For use in civil aircraft	0				0		
8543900000	- Parts	3,7			US	0		IT A
ex8543900000	For use in civil aircraft	0				0		IT A
8544	Insulated (including enamelled or anodised) wire, cable (including co-axial cable) and other insulated electric conductors, whether or not cable) and other fitted with connectors; optical fibre cables, made up of individually sheathed fibres, whether or not assembled with electric conductors or fitted with connectors:							
	- Winding wire:							
854411	- - Of copper:							
8544111000	- - - Lacquered or enamelled	3,7				0		
8544119000	- - - Other	3,7				0		
854419	- - Other:							
8544191000	- - - Lacquered or enamelled	3,7				0		
8544199000	- - - Other	3,7				0		
8544200000	- Coaxial cable and other coaxial electric conductors	3,7			US	0		
8544300000	. Ignition wiring sets and other wiring sets of a kind used in vehicles, aircraft or ships	3,7			US	0		
ex8544300000	For use in civil aircraft	0				0		

30 Aneks - Spoljni odnosi

	- Other electric conductors, for a voltage not exceeding 1 000 V:							
854442	- - Fitted with connectors:							
8544421000	- - - Of a kind used for telecommunications	0			CH, US	0		IT A
8544429000	- - - Other	3,3			US	0		
854449	- - Other:							
8544492000	- - - Of a kind used for telecommunications, for a voltage not exceeding 80 V	0			CH, US	0		IT A
	- - - Other:							
8544499100	- - - - Wire and cables, with individual conductor wires of a diameter exceeding 0,51 mm	3,7			US	0		
	- - - - Other:							
8544499300	- - - - -For a voltage not exceeding 80 V	3,7			US	0		
8544499500	- - - - -For a voltage exceeding 80 V but less than 1 000 V	3,7			US	0		
8544499900	- - - - - For a voltage of 1 000 V	3,7			US	0		
854460	- Other electric conductors, for a voltage exceeding 1000 volts:							
8544601000	- - With copper conductors	3,7				0		
8544609000	- - With other conductors	3,7				0		
8544700000	- Optical fibre cables	0			CH, US	0		IT A
8545	Carbon electrodes, carbon brushes, lamp carbon, battery carbons and other articles of graphite or other carbon, with or without metal, of a kind used for electrical purposes:							
	- Electrodes:							
8545110000	- - Of a kind used for furnaces	1			US	0		
854519	- - Other:							
8545191000	- - - Electrodes for electrolysis installations	1				0		
8545199000	- - - Other	1				0		
8545200000	- Brushes	1				0		
854590	- Other:							

30 Aneks - Spoljni odnosi

8545901000	- - Heating resistors	1				0		
8545909000	- - Other	1				0		
8546	Electrical insulators of any material:							
8546100000	- Of glass	1				0		
854620	- Of ceramics:							
8546201000	- - With no metal parts	4,7				0		
	- - With metal parts:							
8546209100	- - - For overhead power transmission or traction lines	4,7				0		
8546209900	- - - Other	4,7				0		
854690	- Other:							
8546901000	- - Of plastics	1				0		
8546909000	- - Other	1				0		
8547	Insulating fittings for electrical machines, appliances or equipment, being fittings wholly of insulating material apart from any minor components of metal (for example, threaded sockets) 'incorporated during moulding solely for purposes of assembly, other than insulators of heading 8546; electrical conduit tubing and joints therefor, of base metal lined with insulating material:							
854710	- Insulating fittings of ceramics:							
8547101000	- - Containing 80 % or more by weight of metallic oxides	4,7				0		
8547109000	- - Other	4,7				0		
8547200000	- Insulating fittings of plastics	3,7				0		
8547900000	- Other	3,7				0		
8548	Waste and scrap of primary cells, primary batteries and electric accumulators; spent primary cells, spent primary batteries and spent electric accumulators; electrical parts of machinery or apparatus, not specified or included elsewhere in this Chapter:							
854810	- Waste and scrap of primary cells, primary batteries and electric accumulators; spent primary cells, spent primary batteries and spent electric accumulators:							

30 Aneks - Spoljni odnosi

8548101000	- - Spent primary cells, spent primary batteries	4,7				0		
	- - Spent electric accumulators :							
8548102100	- - - Lead - acid accumulators	1				0		
8548102900	- - - Other	1				0		
	- - Waste and scrap of primary cells, primary batteries and electric accumulators :							
8548109100	- - - Containing lead	0				0		
8548109900	- - - Other	0				0		
854890	- Other :							
8548902000	- - Memories in multicombinational forms such as stack D-RAMs and modules	0			US	0		
8548909000	- - Other	1			US	0		IT A
8601	Rail locomotives powered from an external source of electricity or by electric accumulators:							
8601100000	- Powered from an external source of electricity	1				0		
8601200000	- Powered by electric accumulators	1				0		
8602	Other rail locomotives; locomotive tenders:							
8602100000	- Diesel-electric locomotives	0				0		
8602900000	- Other	1				0		
8603	Self-propelled railway or tramway coaches, vans and trucks, other than those of heading 8604:							
8603100000	- Powered from an external source of electricity	0				0		
8603900000	- Other	1				0		
8604000000	Railway or tramway maintenance or service vehicles, whether or not self-propelled (for example, workshops, cranes, ballast tampers, trackliners, testing coaches and track inspection vehicles)	1				0		

30 Aneks - Spoljni odnosi

8605000000	Railway or tramway passenger coaches, not self-propelled; luggage vans, post office coaches and other special purpose railway or tramway coaches, not self-propelled (excluding those of heading 8604)	1				0		
8606	Railway or tramway goods vans and wagons, not self-propelled:							
8606100000	- Tank wagons and the like	1				0		
8606300000	- Self-discharging vans and wagons, other than those of subheading 8606 10	1				0		
	- Other:							
860691	- - Covered and closed:							
8606911000	- - - Specially designed for the transport of highly radioactive materials (Euratom)	1				0		
8606918000	- - - Other	1				0		
8606920000	- - Open, with non-removable sides of a height exceeding 60 cm	1				0		
8606990000	- - Other	1				0		
8607	Parts of railway or tramway locomotives or rollingstock:							
	- Bogies, bissel-bogies, axles and wheels, and parts thereof:							
8607110000	- - Driving bogies and bissel-bogies	1				0		
8607120000	- - Other bogies and bissel-bogies	1				0		
860719	- - Other, including parts:							
	- - - Axles, assembled or not; wheels and parts thereof:							
8607190100	- - - - Of cast iron or cast steel	1				0		
8607191100	- - - - Of closed-die forged steel	1				0		
8607191800	- - - - Other	1				0		
	- - - Parts of bogies, bissel-bogies and the like:							
8607199100	- - - - Of cast iron or cast steel	1				0		
8607199900	- - - - Other	1				0		
	- Brakes and parts thereof:							
860721	- - Air brakes and parts thereof:							

30 Aneks - Spoljni odnosi

8607211000	- - - Of cast iron or cast steel	1				0		
8607219000	- - - Other	1				0		
860729	- - Other:							
8607291000	- - - Of cast iron or cast steel	1				0		
8607299000	- - - Other	1				0		
860730	- Hooks and other coupling devices, buffers, and parts thereof:							
8607300100	- - Of cast iron or cast steel	1				0		
8607309900	- - Other	1				0		
	- Other:							
860791	- - Of locomotives:							
8607911000	- - - Axle-boxes and parts thereof	3,7				0		
	- - - Other:							
8607919100	- - - - Of cast iron or cast steel	1				0		
8607919900	- - - - Other	1				0		
860799	- - Other:							
8607991000	- - - Axle-boxes and parts thereof	3,7				0		
8607993000	- - - Bodies and parts thereof	1				0		
8607995000	- - - Chassis and parts thereof	1				0		
8607999000	- - - Other	1				0		
860800	Railway or tramway track fixtures and fittings; mechanical (including electromechanical) signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways, parking facilities, port installations or airfields; parts of the foregoing:							
8608001000	- Equipment for railways or tramways	1				0		
8608003000	- Other equipment	1				0		
8608009000	- Parts	1				0		
860900	Containers (including containers for the transport of fluids) specially designed and equipped for carriage by one or more modes of transport:							

30 Aneks - Spoljni odnosi

8609001000	- Containers with an anti-radiation lead covering, for the transport of radioactive materials (Euratom)	0				0		
8609009000	- Other	0				0		
8701	Tractors (other than tractors of heading 8709):							
8701100000	- Pedestrian controlled tractors	0				0		
870120	- Road tractors for semi-trailers:							
8701201000	- - New	12			US	0		
8701209000	- - Used	13			US	0		
870130	- Track-laying tractors:							
8701301000	- - Snowgroomers	0				0		
8701309000	- - Other	0				0		
870190	- Other:							
	- - Agricultural tractors (excluding pedestrian-controlled tractors) and forestry tractors, wheeled:							
	- - - New, of an engine power:							
8701901100	- - - - Not exceeding 18 kW	0				0		
8701902000	- - - - Exceeding 18 kW but not exceeding 37 kW	0				0		
8701902500	- - - - Exceeding 37 kW but not exceeding 59 kW	0				0		
8701903100	- - - - Exceeding 59 kW but not exceeding 75 kW	0				0		
8701903500	- - - - Exceeding 75 kW but not exceeding 90 kW	0				0		
8701903900	- - - - Exceeding 90 kW	0				0		
8701905000	- - - Used	0				0		
8701909000	- - Other	5			US	0		
8702	Motor vehicles for the transport of ten or more persons, including the driver:							
870210	- With compression-ignition internal combustion piston engine (diesel or semi-diesel):							
	- - Of a cylinder capacity exceeding 2500cm ³ :							
8702101100	- - - New :	13				0		

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8702101900	--- Used :	13				0		
	- - Of a cylinder capacity not exceeding 2500 cm ³ :							
8702109100	--- New :	7				0		
8702109900	--- Used :	7				0		
870290	- Other:							
	- - With spark-ignition internal combustion piston engine:							
	- - - Of a cylinder capacity exceeding 2800 cm ³ :							
8702901100	---- New :	13				0		
8702901900	---- Used :	13				0		
	- - - Of a cylinder capacity not exceeding 2800cm ³ :							
8702903100	---- New :	7				0		
8702903900	---- Used :	7				0		
8702909000	- - With other engines	7				0		
8703	Motor cars and other motor vehicles principally designed for the transport of persons (other than those of heading 8702), including station wagons and racing cars:							
870310	- Vehicles specially designed for travelling on snow; golf cars and similar vehicles:							
8703101100	- - Vehicles specially designed for travelling on snow, with compression-ignition internal combustion piston engine (diesel or semi-diesel), or with spark-ignition internal combustion piston engine	5			US	0		
8703101800	- - Other	7			US	0		
	- Other vehicles, with spark-ignition internal combustion reciprocating							
870321	- - Of a cylinder capacity not exceeding 1000 cm ³ :							
87032110	--- New :							
8703211010	---- Passenger motor cars	3			US	0		
8703211020	---- Ambulance cars	7			US	0		

30 Aneks - Spoljni odnosi

8703211090	---- Other	7			US	0		
8703219000	--- Used :	10			US	0		
870322	- - Of a cylinder capacity exceeding 1000 cm ³ but not exceeding 1500 cm ³ :							
87032210	--- New:							
8703221010	---- Passenger motor cars	8			US	0		
8703221020	---- Ambulance cars	7				0		
8703221090	---- Other	10				0		
8703229000	--- Used :	8			US	0		
870323	- - Of a cylinder capacity exceeding 1500 cm ³ but not exceeding 3000cm ³ :							
	--- New:							
8703231100	---- Motor caravans	7			US	0		
87032319	---- Other :							
8703231910	---- Passenger motor cars	8			US	0		
8703231920	---- Ambulance cars	7			US	0		
8703231990	---- Other	10			US	0		
8703239000	--- Used :	8			US	0		
870324	- - Of a cylinder capacity exceeding 3000cm ³ :							
87032410	--- New :							
8703241010	---- Passenger motor cars	15			US	0		
8703241020	---- Ambulance cars	7			US	0		
8703241090	---- Other	10			US	0		
8703249000	--- Used	15			US	0		
	- Other vehicles, with compression-ignition internal combustion piston engine (diesel or semi-diesel):							
870331	- - Of a cylinder capacity not exceeding 1500 cm ³ :							
87033110	--- New:							
8703311010	---- Passenger motor cars	5			US	0		
8703311020	---- Ambulance cars	7				0		

30 Aneks - Spoljni odnosi

8703311090	- - - - Other	10				0		
8703319000	- - - Used	8				0		
870332	- - Of a cylinder capacity exceeding 1500cm ³ but not exceeding 2500 cm ³ :							
	- - - New:							
8703321100	- - - - Motor caravans	8				0		
87033219	- - - - Other :							
8703321910	- - - - Passenger motor cars	8			US	0		
8703321920	- - - - Ambulance cars	8				0		
8703321990	- - - - Other	10				0		
8703329000	- - - Used	8			US	0		
870333	- - Of a cylinder capacity exceeding 2500 cm ³ :							
	- - - New:							
8703331100	- - - - Motor caravans	8				0		
87033319	- - - - Other :							
8703331910	- - - - - Passenger motor cars	15			US	0		
8703331920	- - - - - Ambulance cars	8				0		
8703331990	- - - - - Other	10				0		
8703339000	- - - Used	8			US	0		
870390	- Other:							
8703901000	- - With electric motors	7			US	0		
8703909000	- - Other	7			US	0		
8704	Motor vehicles for the transport of goods:							
870410	- Dumpers designed for off-highway use:							
8704101000	- - With compression-ignition internal combustion piston engine (diesel or semi-diesel), or with spark-ignition internal combustion piston engine	0			US	0		
8704109000	- - Other	0			US	0		
	- Other, with compression-ignition internal combustion piston engine (diesel or semi-diesel)							

30 Aneks - Spoljni odnosi

870421	- - Of a gross vehicle weight not exceeding 5 tonnes:							
8704211000	- - - Specially designed for the transport of highly radio-active materials (Euratom)	1				0		
	- - - Other:							
	- - - - With engines of a cylinder capacity exceeding 2500 cm ³ :							
8704213100	- - - - New	19				0		
8704213900	- - - - Used	19				0		
	- - - - With engines of a cylinder capacity not exceeding 2500 cm ³ :							
8704219100	- - - - New	7				0		
8704219900	- - - - Used	7				0		
870422	- - Of a gross vehicle weight exceeding 5 tonnes but not exceeding 20 tonnes:							
8704221000	- - - Specially designed for the transport of highly radio-active materials (Euratom)	1				0		
	- - - Other:							
8704229100	- - - - New	19				0		
8704229900	- - - - Used	19				0		
870423	- - Of a gross vehicle weight exceeding 20 tonnes:							
8704231000	- - - Specially designed for the transport of highly radio-active materials (Euratom)	1				0		
	- - - Other:							
8704239100	- - - - New	19				0		
8704239900	- - - - Used	19				0		
	- Other, with spark-ignition internal combustion piston engine:							
870431	- - Of a gross vehicle weight not exceeding 5 tonnes:							
8704311000	- - - Specially designed for the transport of highly radio-active materials (Euratom)	1				0		
	- - - Other:							
	- - - - With engines of a cylinder capacity exceeding 2800 cm ³ :							

30 Aneks - Spoljni odnosi

8704313100	----- New	19				0		
8704313900	----- Used	19				0		
	- - - - With engines of a cylinder capacity not exceeding 2800 cm ³ :							
8704319100	----- New	7				0		
8704319900	----- Used	7				0		
870432	- - Of a gross vehicle weight exceeding 5 tonnes:							
8704321000	- - - Specially designed for the transport of highly radio-active materials (Euratom)	1				0		
	- - - Other:							
8704329100	----- New	19				0		
8704329900	----- Used	19				0		
8704900000	- Other	7				0		
8705	Special purpose motor vehicles, other than those principally designed for the transport of persons or goods (for example, breakdown lorries, crane lorries, fire fighting vehicles, concrete-mixer lorries, road sweeper lorries, spraying lorries, mobile workshops, mobile radiological units):							
8705100000	- Crane lorries	3,7				0		
8705200000	- Mobile drilling derricks	1				0		
8705300000	- Fire fighting vehicles	1				0		
8705400000	- Concrete-mixer lorries	1				0		
870590	- Other:							
8705901000	- - Breakdown lorries	1				0		
8705903000	- - Concrete-pumping vehicles	1				0		
8705909000	- - Other :	1				0		
870600	Chassis fitted with engines, for the motor vehicles of headings 8701 to 8705:							

30 Aneks - Spoljni odnosi

	- Chassis for tractors falling within heading 8701; chassis for motor vehicles falling within heading 8702, 8703 or 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel), of a cylinder capacity exceeding 2							
8706001100	- - For vehicles of heading 8702 or 8704	16				0		
8706001900	- - Other	5				0		
	- Other:							
8706009100	- - For vehicles of heading 8703	5				0		
8706009900	- - Other	7				0		
8707	Bodies (including cabs), for the motor vehicles of headings 8701 to 8705:							
870710	- For the vehicles of heading No 8703:							
8707101000	- - For industrial assembly purposes	5				0		
8707109000	- - Other	5				0		
870790	- Other:							
8707901000	- - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 500 cm ³ or with a spark-ignition internal combustion piston engine of a cylinder capacity not exceeding 2 800 cm ³ ; Special purpose motor vehicles of heading 8705	1				0		
8707909000	- - Other	1				0		
8708	Parts and accessories of the motor vehicles of heading 8701 to 8705:							
870810	- Bumpers and parts thereof:							
8708101000	- - For the industrial assembly of:	1			US	0		
8708109000	- - Other :	1			US	0		
	- Other parts and accessories of bodies (including cabs):							
870821	- - Safety seat belts:							

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8708211000	- - - For the industrial assembly of :	1				0		
8708219000	- - - Other	1				0		
870829	- - Other:							
8708291000	- - - For the industrial assembly of :	1				0		
8708299000	- - - Other	1				0		
870830	- Brakes and servo-brakes; parts thereof:							
8708301000	- - For the industrial assembly of: Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 500 cm ³ or with a spark-ignition internal combustion piston engine of a cylinder capacity not exceeding 2 800 cm ³ ; Vehicles of heading 8705	1				0		
	- - Other:							
8708309100	- - - For disc brakes	1				0		
8708309900	- - - Other	1				0		
870840	- Gear boxes and parts thereof:							
8708402000	- - For the industrial assembly of: Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 500 cm ³ or with a spark-ignition internal combustion piston engine of a cylinder capacity not exceeding 2 800 cm ³ ; Vehicles of heading 8705	1				0		
	- - Other:							
8708405000	- - - Gear boxes	1				0		
	- - - Parts:							
8708409100	- - - - Of closed-die forged steel	1				0		
8708409900	- - - - Other	1				0		
870850	- Drive-axles with differential, whether or not provided with other transmission components, and non-driving axles; parts thereof:							

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8708502000	- - For the industrial assembly of: Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 500 cm ³ or with a spark-ignition internal combustion piston engine of a cylinder capacity not exceeding 2 800 cm ³ ; Vehicles of heading 8705	1				0		
	. . Other:							
8708503500	- - - Drive-axes with differential, whether or not provided with other transmission components, and non-driving axles	1				0		
	- - - Parts:							
8708505500	- - - - Of closed-die forged steel	1				0		
	- - - - Other:							
8708509100	- - - - - For non-driving axles	1				0		
8708509900	- - - - - Other	1				0		
870870	- Road wheels and parts and accessories thereof:							
8708701000	- - For the industrial assembly of :	1				0		
	- - Other:							
8708705000	- - - Wheels of aluminium; parts and accessories of wheels, of aluminium	1				0		
8708709100	- - - Wheel centres in star form, cast in one piece, of iron or steel	1				0		
8708709900	- - - Other	1				0		
870880	- Suspension systems and parts thereof (including shock-absorbers):							
8708802000	- - For the industrial assembly of: Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 500 cm ³ or with a spark-ignition internal combustion piston engine of a cylinder capacity not exceeding 2 800 cm ³ ; Vehicles of heading 8705	1				0		
	- - Other:							

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8708803500	- - - Suspension shock-absorbers	1				0		
8708805500	- - - Anti roll bars; other torsion bars	1				0		
	- - - Other:							
8708809100	- - - - Of closed-die forged steel	1				0		
8708809900	- - - - Other	1				0		
	- Other parts and accessories:							
870891	- - Radiators and parts thereof:							
8708912000	- - - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 800 cm ³ ; Vehicles of heading 8705	1				0		
	- - - Other:							
8708913500	- - - - Radiators	1				0		
	- - - - Parts:							
8708919100	- - - - - Of closed-die forged steel	1				0		
8708919900	- - - - - Other	1				0		
870892	- - Silencers (mufflers) and exhaust pipes; parts thereof:							
8708922000	- - - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 800 cm ³ ; Vehicles of heading 8705	1				0		
	- - - Other:							
8708923500	- - - - Silencers (mufflers) and exhaust pipes	1				0		
	- - - - Parts:							
8708929100	- - - - - Of closed-die forged steel	1				0		
8708929900	- - - - - Other	1				0		
870893	- - Clutches and parts thereof:							
8708931000	- - - For the industrial assembly of	1				0		

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	:							
8708939000	- - - Other	1				0		
870894	- - - Steering wheels, steering columns and steering boxes; parts thereof:							
8708942000	- - - For the industrial assembly of: Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 500 cm ³ or with a spark-ignition internal combustion piston engine of a cylinder capacity not exceeding 2 800 cm ³ ; Vehicles of heading 8705	1				0		
	- - - Other:							
8708943500	- - - - Steering wheels, steering columns and steering boxes	1				0		
	- - - - Parts:							
8708949100	- - - - - Of closed-die forged steel	1				0		
8708949900	- - - - - Other	1				0		
870895	- - Safety airbags with inflator system; parts thereof:							
8708951000	- - - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 800 cm ³ ; Vehicles of heading 8705	1				0		
	- - - Other:							
8708959100	- - - - Of closed-die forged steel	1				0		
8708959900	- - - - Other	1				0		
870899	- - Other:							

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8708991000	- - - For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacity not exceeding 2 500 cm ³ or with a spark-ignition internal combustion piston engine of a cylinder capacity not exceeding 2 800 cm ³ ; Vehicles of heading 8705	1				0		
	- - - Other:							
8708999300	- - - - Of closed-die forged steel	1				0		
8708999700	- - - - Other	1				0		
8709	Works trucks, self-propelled, not fitted with lifting or handling equipment, of the type used in factories, warehouses, dock areas or airports for of the type used in factories, warehouses, dock areas or airports for short distance transport of goods; tractors of the type used on railway station platforms; parts of the foregoing vehicles:							
	- Vehicles:							
870911	- - Electrical:							
8709111000	- - - Specially designed for the transport of highly radioactive materials (Euratom)	5				0		
8709119000	- - - Other	5				0		
870919	- - Other:							
8709191000	- - - Specially designed for the transport of highly radioactive materials (Euratom)	5				0		
8709199000	- - - Other	5				0		
8709900000	- Parts	5				0		
8710000000	Tanks and other armoured fighting vehicles, motorised, whether or not fitted with weapons, motorised, whether or not fitted with weapons, and parts of such vehicles	5				0		
8711	Motorcycles (including mopeds) and cycles fitted with an auxiliary motor, with or without side-cars; side-cars:							

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8711100000	- With reciprocating internal combustion piston engine of a cylinder capacity not exceeding 50 cm ³	8				0		
871120	- With reciprocating internal combustion piston engine of a cylinder capacity exceeding 50 cm ³ but not exceeding 250 cm ³ :							
8711201000	- - Scooters	5				0		
	- - Other, of a cylinder capacity:							
8711209100	- - - Exceeding 50cm ³ but not exceeding 80 cm ³	5				0		
8711209300	- - - Exceeding 80 cm ³ but not exceeding 125 cm ³	5				0		
8711209800	- - - Exceeding 125 cm ³ but not exceeding 250 cm ³	5				0		
871130	- With reciprocating internal combustion piston engine of a cylinder capacity exceeding 250 cm ³ but not exceeding 500 cm ³ :							
8711301000	- - Of a cylinder capacity exceeding 250 cm ³ but not exceeding 380 cm ³	5				0		
8711309000	- - Of a cylinder capacity exceeding 380 cm ³ but not exceeding 500 cm ³	5				0		
8711400000	- With reciprocating internal combustion piston engine of a cylinder capacity exceeding 500 cm ³ but not exceeding 800cm ³	5				0		
8711500000	- With reciprocating internal combustion piston engine of a cylinder capacity exceeding 800 cm ³	8				0		
8711900000	- Other	8				0		
871200	Bicycles and other cycles (including delivery tricycles), not motorised:							
8712001000	- Without ball bearings	15				0		
	- Other:							
8712003000	- - Bicycles	15				0		
8712008000	- - Other	15				0		
8713	Invalid carriages, whether or not motorized or otherwise mechanically propelled:							
8713100000	- Not mechanically propelled	0			CH	0		

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8713900000	- Other	0			CH, US	0		
8714	Parts and accessories of vehicles of headings 8711 to 8713:							
	- Of motorcycles (including mopeds):							
8714110000	- - Saddles	3				0		
8714190000	- - Other	3				0		
8714200000	- Of invalid carriages	0			CH	0		
	- Other:							
871491	- - Frames and forks, and parts thereof:							
8714911000	- - - Frames	3				0		
8714913000	- - - Front forks	3				0		
8714919000	- - - Parts	3				0		
871492	- - Wheel rims and spokes:							
8714921000	- - - Rims	3				0		
8714929000	- - - Spokes	3				0		
871493	- - Hubs, other than coaster braking hubs and hub brakes, and free-wheel sprocket-wheels:							
8714931000	- - - Hubs without free-wheel or braking device	3				0		
8714939000	- - - Free-wheel sprocket-wheels	3				0		
871494	- - Brakes, including coaster braking hubs and hub brakes, and parts thereof:							
8714941000	- - - Coaster braking hubs and hub brakes	3				0		
8714943000	- - - Other brakes	3				0		
8714949000	- - - Parts	3				0		
8714950000	- - Saddles	3				0		
871496	- - Pedals and crank-gear, and parts thereof:							
8714961000	- - - Pedals	3				0		
8714963000	- - - Crank-gear	3				0		
8714969000	- - - Parts	3				0		
871499	- - Other:							

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8714991000	- - - Handlebars	3				0		
8714993000	- - - Luggage carriers	3				0		
8714995000	- - - Derailleur gears	3				0		
8714999000	- - - Other; parts	3				0		
871500	Baby carriages and parts thereof:							
8715001000	- Baby carriages	1				0		
8715009000	- Parts	1				0		
8716	Trailers and semi-trailers; other vehicles, not mechanically propelled; parts thereof:							
871610	- Trailers and semi-trailers of the caravan type, for housing or camping:							
8716101000	- - Folding caravans	3				0		
	- - Other, of a weight:							
8716109100	- - - Not exceeding 750 kg	3				0		
8716109400	- - - Exceeding 750 kg but not exceeding 1 600 kg	3				0		
8716109600	- - - Exceeding 1 600 kg but not exceeding 3 500 kg	3				0		
8716109900	- - - Exceeding 3500 kg	3				0		
8716200000	- Self-loading or self-unloading trailers and semi-trailers for agricultural purposes	2,7				0		
	- Other trailers and semi-trailers for the transport of goods:							
8716310000	- - Tanker trailers and tanker semi-trailers	0				0		
871639	- - Other:							
8716391000	- - - Specially designed for the transport of highly radioactive materials (Euratom)	0				0		
	- - - Other:							
	- - - - New:							
8716393000	- - - - Semi-trailers	0				0		
	- - - - Other:							
8716395100	- - - - - With a single axle	0				0		
8716395900	- - - - - Other	0				0		

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8716398000	- - - - Used	0				0		
8716400000	- Other trailers and semi-trailers	0				0		
8716800000	- Other vehicles :	0				0		
871690	- Parts:							
8716901000	- - Chassis	0				0		
8716903000	- - Bodies	0				0		
8716905000	- - Axles	0				0		
8716909000	- - Other parts	0				0		
880100	Balloons and dirigibles; gliders, hang gliders and other non-powered aircraft:							
8801001000	- Balloons and dirigibles; gliders and hang gliders	3,7				0		
ex8801001000	For use in civil aircraft	0				0		
8801009000	- Other	0			US	0		
8802	Other aircraft (for example, helicopters, aeroplanes); spacecraft (including satellites) and suborbital and spacecraft launch vehicles:							
	- Helicopters:							
8802110000	- - Of an unladen weight not exceeding 2 000 kg	7,5				0		
ex8802110000	For use in civil aircraft	0				0		
8802120000	- - Of an unladen weight exceeding 2 000 kg	0			CA, US	0		
8802200000	- Aeroplanes and other aircraft, of an unladen weight not exceeding 2 000 kg	7,7			US	0		
ex8802200000	For use in civil aircraft	0				0		
8802300000	- Aeroplanes and other aircraft, of an unladen weight exceeding 2 000 kg but not exceeding 15 000 kg	0			CA, US	0		
8802400000	- Aeroplanes and other aircraft, of an unladen weight exceeding 15 000 kg	0			CA, US	0		
880260	- Spacecraft (including satellites) and suborbital and spacecraft launch vehicles:							
8802601000	- - Spacecraft (including satellites)	4,2				0		

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8802609000	- - Suborbital and spacecraft launch vehicles	4,2				0		
8803	Parts of goods of heading 8801 or 8802:							
8803100000	- Propellers and rotors and parts thereof	0			US	0		
8803200000	- Under-carriages and parts thereof	0			CA, US	0		
8803300000	- Other parts of aeroplanes or helicopters	0			CA, US	0		
880390	- Other:							
8803901000	- - Of kites	0			US	0		
8803902000	- - Of spacecraft (including satellites)	0			US	0		
8803903000	- - Of suborbital and spacecraft launch vehicles	0			US	0		
8803909000	- - Other	0			US	0		
8804000000	Parachutes (including dirigible parachutes and paragliders) and parachutes; parts thereof and accessories thereto	5				0		
8805	Aircraft launching gear; deck-arrestor or similar gear; ground flying trainers; parts of the foregoing articles:							
880510	- Aircraft launching gear and parts thereof; deck-arrestor or similar gear and parts thereof:							
8805101000	- - Aircraft launching gear and parts thereof	1				0		
8805109000	- - Other	1				0		
	- Ground flying trainers and parts thereof:							
8805210000	- - Air combat simulators and parts thereof	0			CA	0		
8805290000	- - Other	0			CA	0		
8901	Cruise ships, excursion boats, ferry-boats, cargo ships, barges and similar vessels for the transport of persons or goods:							
890110	- Cruise ships, excursion boats and similar vessels principally designed for the transport of persons; ferry-boats of all kinds:							
8901101000	- - Sea-going	0				0		

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8901109000	- - Other	5				0		
890120	- Tankers:							
8901201000	- - Sea-going	0				0		
8901209000	- - Other	5				0		
890130	- Refrigerated vessels, other than those of subheading 8901 20:							
8901301000	- - Seagoing	0				0		
8901309000	- - Other	5				0		
890190	- Other vessels for the transport of goods and other vessels for the transport of both persons and goods:							
8901901000	- - Seagoing	0				0		
	- - Other:							
8901909100	- - - Not mechanically propelled	5				0		
8901909900	- - - Mechanically propelled	5				0		
890200	Fishing vessels; factory ships and other vessels for processing or preserving fishery products:							
	- Seagoing :							
8902001200	- - Of a gross tonnage exceeding 250	0				0		
8902001800	- - Of a gross tonnage not exceeding 250	0				0		
8902009000	- Other	5				0		
8903	Yachts and other vessels for pleasure or sports; rowing boats and canoes:							
890310	- Inflatable:							
8903101000	- - Of a weight not exceeding 100 kg each	5				0		
8903109000	- - Other	5				0		
	- Other:							
890391	- - Sailboats, with or without auxiliary motor:							
8903911000	- - - Seagoing	3				0		
	- - - Other:							
8903919200	- - - - Of a length not exceeding	3				0		

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	7,5 m							
8903919900	- - - Of a length exceeding 7,5 m	3				0		
890392	- - Motorboats, other than outboard motorboats:							
8903921000	- - - Seagoing	3				0		
	- - - Other:							
8903929100	- - - - Of a length not exceeding 7,5 m	5				0		
8903929900	- - - - Of a length exceeding 7,5 m	5				0		
890399	- - Other:							
8903991000	- - - Of a weight not exceeding 100 kg each	5				0		
	- - - Other:							
8903999100	- - - - Of a length not exceeding 7,5 m	5				0		
8903999900	- - - - Of a length exceeding 7,5 m	5				0		
890400	Tugs and pusher craft:							
8904001000	- Tugs	3				0		
	- Pusher craft:							
8904009100	- - Seagoing	0				0		
8904009900	- - Other	5				0		
8905	Light-vessels, fire-floats, dredgers, floating cranes, and other vessels the navigability of which is subsidiary to their main function; floating docks; floating or submersible drilling or production platforms:							
890510	- Dredgers:							
8905101000	- - Seagoing	0				0		
8905109000	- - Other	1				0		
8905200000	- Floating or submersible drilling or production platforms	0				0		
890590	- Other:							
8905901000	- - Seagoing	0				0		
8905909000	- - Other	1				0		
8906	Other vessels, including warships and lifeboats other than rowing boats:							

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8906100000	- Warship	0				0		
890690	- Other :							
8906901000	- - Seagoing	0				0		
	- - Other:							
8906909100	- - - Of a weight not exceeding 100kg each	1				0		
8906909900	- - - Other	1				0		
8907	Other floating structures (for example, rafts, tanks, cofferdams, landing stages, buoys and beacons):							
8907100000	- Inflatable rafts	1				0		
8907900000	- Other	5				0		
8908000000	Vessels and other floating structures for breaking up :	0				0		
9001	Optical fibres and optical fibre bundles; optical fibre cables other than those of heading 8544; sheets and plates of polarising material; lenses (including contact lenses), prisms, mirrors and other optical elements, of any material, unmounted, other than such elements of glass not optically worked:							
900110	- Optical fibres, optical fibre bundles and cables:							
9001101000	- - Image conductor cables :	0			CA	0		
9001109000	- - Other	5			CA	0		
9001200000	- Sheets and plates of polarizing material	1				0		
9001300000	- Contact lenses	1				0		
900140	- Spectacle lenses of glass:							
9001402000	- - Not for the correction of vision	1				0		
	- - For the correction of vision:							
	- - - Both sides finished:							
9001404100	- - - - Single focal	1				0		
9001404900	- - - - Other	1				0		
9001408000	- - - Other	1				0		
900150	- Spectacle lenses of other							

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	materials:							
9001502000	- - Not for the correction of vision	1				0		
	- - For the correction of vision:							
	- - - Both sides finished:							
9001504100	- - - - Single focal	1				0		
9001504900	- - - - Other	1				0		
9001508000	- - - Other	1				0		
9001900000	- Other	0			US	0		
9002	Lenses, prisms, mirrors and other optical elements, of any material, mounted, being parts of or fittings for instruments or apparatus, other than such elements of glass not optically worked:							
	- Objective lenses:							
9002110000	- - For cameras, projectors or photographic enlargers or reducers	6,7				0		
9002190000	- - Other	6,7				0		
9002200000	- Filters	6,7				0		
9002900000	- Other	6,7				0		
ex9002900000	For use in civil aircraft	0				0		
9003	Frames and mountings for spectacles, goggles or the like, and parts thereof:							
	- Frames and mountings:							
9003110000	- - Of plastics	5				0		
900319	- - Of other materials:							
9003191000	- - - Of precious metal or of rolled precious metal	10				0		
9003193000	- - - Of base metal	5				0		
9003199000	- - - Of other materials	5				0		
9003900000	- Parts	1				0		
9004	Spectacles, goggles and the like, corrective, protective or other:							
900410	- Sunglasses:							
9004101000	- - With lenses optically worked	10				0		
	- - Other:							

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9004109100	- - - With lenses of plastics	10				0		
9004109900	- - - Other	10				0		
900490	- Other:							
90049010	- - With lenses of plastics :							
9004901010	- - - Spectacles for the correction of vision	0				0		
9004901090	- - - Other	5				0		
90049090	- - Other :							
9004909010	- - - Spectacles for the correction of vision	0				0		
9004909090	- - - Other	5				0		
9005	Binoculars, monoculars, other optical telescopes, and mountings therefor; other astronomical instruments and mountings therefor, but not including instruments for radio-astronomy:							
9005100000	- Binoculars	3				0		
9005800000	- Other instruments	3				0		
9005900000	- Parts and accessories (including mountings) :	3				0		
9006	Photographic (other than cinematographic) cameras; photographic flashlight apparatus and flashbulbs other than discharge lamps of heading 8539:							
9006100000	. Cameras of a kind used for preparing printing plates or cylinders	4,2				0		
9006300000	- Cameras specially designed for underwater use, for aerial survey or for medical or surgical examination of internal organs; comparison cameras for forensic or criminological purposes	4,2				0		
9006400000	- Instant print cameras	5				0		
	- Other cameras:							
9006510000	- - With a through-the-lens viewfinder (single lens reflex (SLR)), for roll film of a width not exceeding 35 mm	5				0		
9006520000	- - Other, for roll film of a width less than 35mm	5				0		
900653	- - Other, for roll film of a width of 35mm:							

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9006531000	- - - Disposable cameras	5				0		
9006538000	- - - Other	5				0		
9006590000	- - Other	5				0		
	- Photographic flashlight apparatus and flashbulbs:							
9006610000	- - Discharge lamp ("electronic") flashlight apparatus	5				0		
9006690000	- - Other	5				0		
	- Parts and accessories:							
9006910000	- - For cameras	5				0		
9006990000	- - Other	5				0		
9007	Cinematographic cameras and projectors, whether or not incorporating sound recording or reproducing apparatus:							
	- Cameras:							
9007110000	- - For film of less than 16mm width or for double-8 mm film	3				0		
9007190000	- - Other	3				0		
9007200000	- Projectors	3				0		
	- Parts and accessories:							
9007910000	- - For cameras	3				0		
9007920000	- - For projectors	3				0		
9008	Image projectors, other than cinematographic; photographic (other than cinematographic) enlargers and reducers:							
9008100000	- Slide projectors	3				0		
9008200000	- Microfilm, microfiche or other microform readers, whether or not capable of producing copies	3				0		
9008300000	- Other image projectors	3				0		
9008400000	- Photographic (other than cinematographic) enlargers and reducers	3				0		
9008900000	- Parts and accessories	3				0		

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9010	Apparatus and equipment for photographic (including cinematographic) laboratories, not specified or included elsewhere in this chapter; negatoscopes; projection screens:							
9010100000	-Apparatus and equipment for automatically developing photographic (including cinematographic) film or paper in rolls or for automatically exposing developed film to rolls of photographic paper	0			CH	0		
9010500000	. Other apparatus and equipment for photographic (including cinematographic) laboratories; negatoscopes	0			CH	0		
9010600000	- Projection screens	0			CH	0		
9010900000	- Parts and accessories	0			CH, US	0		
9011	Compound optical microscopes, including those for photomicrography, cinephotomicrography or microprojection:							
901110	- Stereoscopic microscopes :							
9011101000	- - Fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	0			CH, US	0		IT A
9011109000	- - Other	6,7			US	0		
901120	- Other microscopes, for photomicrography, cinephotomicrography or microprojection :							
9011201000	- - Photomicrographic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	0			CH, US	0		IT A
9011209000	- - Other	6,7			US	0		
9011800000	- Other microscopes	6,7				0		
901190	- Parts and accessories :							
9011901000	- - Of apparatus of subheading 9011 10 10 or 9011 20 10	0			CH, US	0		IT A
9011909000	- - Other	6,7			US	0		
9012	Microscopes other than optical microscopes; diffraction apparatus:							

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901210	- Microscopes other than optical microscopes and diffraction apparatus :							
9012101000	- - Electron microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	0			CH, US	0		
9012109000	- - Other	3,7			US	0		
901290	- Parts and accessories :							
9012901000	- - Of apparatus of subheading 9012 10 10	0			CH, US	0		
9012909000	- - Other	3,7			US	0		
9013	Liquid crystal devices not constituting articles provided for more specifically in other headings; lasers, other than laser diodes; other optical appliances and instruments, not specified or included elsewhere in this Chapter:							
9013100000	- Telescopic sights for fitting to arms; periscopes; telescopes designed to form parts of machines, appliances, instruments or apparatus of this Chapter or Section XVI	4,7				0		
9013200000	- Lasers, other than laser diodes	4,7				0		
901380	- Other devices, appliances and instruments:							
	- - Liquid crystal devices:							
9013802000	- - - Liquid crystal devices with active matrix	0			CA	0		IT A
9013803000	- - - Other	0			CA	0		IT A
9013809000	- - Other	4,7			CA	0		
901390	- Parts and accessories:							
9013901000	- - For liquid crystal devices (LCD)	0				0		
9013909000	- - Other	4,7				0		
9014	Direction finding compasses; other navigational instruments and appliances:							
9014100000	- Direction finding compasses	0			US	0		
901420	. Instruments and appliances for aeronautical or space navigation (other than compasses):							

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9014202000	- - Inertial navigation systems	3,7				0		
ex9014202000	For use in civil aircraft	0				0		
9014208000	- - Other	3,7				0		
ex9014208000	For use in civil aircraft	0				0		
9014800000	- Other instruments and appliances	3,7				0		
9014900000	- Parts and accessories	0			US	0		
9015	Surveying (including photogrammetrical surveying), hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances, excluding compasses; rangefinders:							
901510	- Rangefinders:							
9015101000	- - Electronic	3,7				0		
9015109000	- - Other	1				0		
901520	- Theodolites and tacheometers:							
9015201000	- - Electronic	3,7				0		
9015209000	- - Other :	1				0		
901530	- Levels:							
9015301000	- - Electronic	3,7				0		
9015309000	- - Other	1				0		
901540	- Photogrammetrical, surveying instruments and appliances:							
9015401000	- - Electronic	3,7				0		
9015409000	- - Other	1				0		
901580	- Other instruments and appliances:							
	- - Electronic:							
9015801100	- - - Meteorological, hydrological and geophysical instruments and apparatus	3,7				0		
9015801900	- - - Other	3,7				0		
	- - Other:							
9015809100	- - - Instruments and appliances used in geodesy, topography, surveying or levelling; hydrographic instruments	1			US	0		

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9015809300	- - - Meteorological, hydrological and geophysical instruments and apparatus	1			US	0		
9015809900	- - - Other	1			US	0		
9015900000	- Parts and accessories	1				0		
901600	Balances of a sensitivity of 5cg or better, with or without weights:							
9016001000	- Balances	3,7				0		
9016009000	- Parts and accessories	3,7				0		
9017	Drawing, marking-out or mathematical calculating instruments (for example, drafting machines, pantographs, protractors, drawing sets, slide rules, disc calculators); instruments for measuring length, for use in the hand (for example, measuring rods and tapes, micrometers, callipers), not specified or included elsewhere in this chapter:							
901710	- Drafting tables and machines, whether or not automatic:							
9017101000	- - Plotters :	0				0		IT A
9017109000	- - Other	1				0		
901720	- Other drawing, marking-out or mathematical calculating instruments:							
9017200500	- - Plotters	0			CH, US	0		IT A
	- - Other drawing instruments :							
9017201100	- - - Drawing sets	0			CH, US	0		IT A
9017201900	- - - Other	0			CH, US	0		IT A
9017203900	- - Marking-out instruments	0			CH, US	0		
9017209000	- - Mathematical calculating instruments (including slide rules, disc calculators and the like)	0			CH, US	0		
901730	- Micrometers, callipers and gauges:							
9017301000	- - Micrometers and callipers	1				0		
9017309000	- - Other (excluding gauges without adjustable devices of heading 9031)	1				0		

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901780	- Other instruments:							
9017801000	- - Measuring rods and tapes and divided scales	1				0		
9017809000	- - Other	1				0		
9017900000	- Parts and accessories	0			CH, US	0		
9018	Instruments and appliances used in medical, surgical, dental or veterinary sciences, including scintigraphic apparatus, other electromedical apparatus and sighttesting instruments:							
	- Electrodiagnostic apparatus (including apparatus for functional exploratory examination or for checking physiological parameters):							
9018110000	- - Electrocardiographs	0			CH, US	0		
9018120000	- - Ultrasonic scanning apparatus	0			CH, US	0		
9018130000	- - Magnetic resonance imaging apparatus	0			CH	0		
9018140000	- - Scintigraphic apparatus	0			CH	0		
901819	- - Other :							
9018191000	- - - Monitoring apparatus and systems for simultaneous monitoring of two or more parameters	0			CH	0		
9018199000	- - - Other	0			CH	0		
9018200000	- Ultraviolet or infra-red ray apparatus	0			CH	0		
	- Syringes, needles, catheters, cannulae and the like:							
901831	- - Syringes, with or without needles:							
9018311000	- - - Of plastics	0			CH	0		
9018319000	- - - Other	0			CH, US	0		
901832	- -Tubular metal needles and needles for sutures:							
9018321000	- - - Tubular metal needles	0			CH, US	0		
9018329000	- - - Needles for sutures	0			CH	0		
9018390000	- - Other	0			CH, US	0		
	- Other instruments and appliances, used in dental							

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	sciences:							
9018410000	- - Dental drill engines, whether or not combined on a single base with other dental equipment	0			CH	0		
901849	- - Other:							
9018491000	- - - Burrs, discs, drills and brushes, for use in dental drills	0			CH	0		
9018499000	- - - Other	0			CH	0		
901850	- Other ophthalmic instruments and appliances:							
9018501000	- - Non-optical	0			CH, US	0		
9018509000	- - Optical	0			CH	0		
901890	- Other instruments and appliances:							
9018901000	- - Instruments and apparatus for measuring blood-pressure	0			CA, CH, US	0		
9018902000	- - Endoscopes	0			CA, CH, US	0		
9018903000	- - Renal dialysis equipment (artificial kidneys, kidney machines and dialysers)	0			CA, CH, US	0		
	- - Diathermic apparatus:							
9018904100	- - - Ultrasonic	0			CA, CH, US	0		
9018904900	- - - Other	0			CA, CH, US	0		
9018905000	- - Transfusion apparatus	0			CA, CH, US	0		
9018906000	- - Anaesthetic apparatus and instruments	0			CA, CH, US	0		
9018907000	- - Ultrasonic lithotripsy instruments	0			CA, CH, US	0		
9018907500	- - Apparatus for nerve stimulation	0			CA, CH, US	0		
9018908500	- - Other	0			CA, CH, US	0		
9019	Mechano-therapy appliances; massage apparatus; psychological aptitude- testing apparatus; ozone therapy, oxygen therapy, aerosol therapy, artificial respiration or other therapeutic respiration apparatus:							

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901910	- Mechano-therapy appliances; massage apparatus; psychological aptitude- testing apparatus:							
9019101000	- - Electrical vibratory-massage apparatus	0			CH, US	0		
9019109000	- - Other	0			CH, US	0		
9019200000	- Ozone therapy, oxygen therapy, aerosol therapy, artificial respiration or other therapeutic respiration apparatus	0			CH, US	0		
9020000000	Other breathing appliances and gas masks, excluding protective masks having neither mechanical parts nor replaceable filters	0			US	0		
9021	Orthopaedic appliances, including crutches, surgical belts and trusses; splints and other fracture appliances; artificial parts of the body; hearing aids and other appliances which are worn or carried, or implanted in the body, to compensate for a defect or disability:							
902110	- Orthopaedic or fracture appliances:							
9021101000	- - Orthopaedic appliances	0			CH, US	0		
9021109000	- - Splints and other fracture appliances	0			CH, US	0		
	- Artificial teeth and dental fittings:							
902121	- - Artificial teeth:							
9021211000	- - - Of plastics	0			CH	0		
9021219000	- - - Of other materials	0			CH	0		
9021290000	- - Other	0			CH	0		
	- Other artificial parts of the body:							
9021310000	- - Artificial joints	0			CH, US	0		
902139	- - Other:							
9021391000	- - - Ocular prostheses	0			CH, US	0		
9021399000	- - - Other	0			CH, US	0		
9021400000	- Hearing aids, excluding parts and accessories	0			CH	0		
9021500000	- Pacemakers for stimulating heart muscles, excluding parts and accessories	0			CH, US	0		

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902190	- Other:							
9021901000	- - Parts and accessories of hearing aids	0			CH	0		
9021909000	- - Other	0			CH, US	0		
9022	Apparatus based on the use of X-rays or of alpha, beta or gamma radiations, whether or not for medical, surgical, dental or veterinary uses, including radiography or radiotherapy apparatus, X-ray tubes and other X-ray generators, high tension generators, control panels and desks, screens, examination or treatment tables, chairs and the like:							
	- Apparatus based on the use of X-rays, whether or not for medical, surgical, dental or veterinary uses, including radiography or radio-therapy apparatus:							
9022120000	- - Computed tomography apparatus	0			CH, US	0		
9022130000	- - Other, for dental uses	0			CH	0		
9022140000	- - Other, for medical, surgical or veterinary uses	0			CH, US	0		
9022190000	- - For other uses	0			CH, US	0		
	- Apparatus based on the use of alpha, beta or gamma radiations, whether or not for medical, surgical, dental or veterinary uses, including radiography or radiotherapy apparatus:							
9022210000	- - For medical, surgical, dental or veterinary uses	0			CA, CH	0		
9022290000	- - For other uses	1			US	0		
9022300000	- X-ray tubes	1				0		
902290	- Other, including parts and accessories:							
9022901000	- - X-ray fluorescent screens and X-ray intensifying screens; anti-scatter shields and grids	1			US	0		
9022909000	- - Other	1			US	0		
902300	Instruments, apparatus and models, designed for demonstrational purposes (for example, in education or exhibitions), unsuitable for other uses:							

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9023001000	- Of a type used for teaching physics, chemistry or technical subjects	0				0		
9023008000	- Other	0				0		
9024	Machines and appliances for testing the hardness, strength, compressibility, elasticity or other mechanical properties of materials (for example, metals, wood, textiles, paper, plastics):							
902410	- Machines and appliances for testing metals:							
	- - Electronic							
9024101100	- - - Universal or for tensile tests :	3,2				0		
9024101300	- - - For hardness tests	3,2				0		
9024101900	- - - Other	3,2				0		
9024109000	- - Other	3,2				0		
902480	- Other machines and appliances:							
	- - Electronic							
9024801100	- - - For testing textiles, paper or paperboard	3,2				0		
9024801900	- - - Other	3,2				0		
9024809000	- - Other	3,2				0		
9024900000	- Parts and accessories	0				0		
9025	Hydrometers and similar floating instruments, thermometers, pyrometers, barometers, hygrometers and psychrometers, recording or not, and any combination of these instruments:							
	Thermometers and pyrometers, not combined with other instruments:							
902511	- - Liquid-filled, for direct reading:							
9025112000	- - - Clinical or veterinary thermometers	0			CH	0		
9025118000	- - - Other	0			CH, US	0		
902519	- - Other:							
9025192000	- - - Electronic	3,2			US	0		
ex9025192000	For use in civil aircraft	0				0		
9025198000	- - - Other	0			CH, US	0		

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902580	- Other instruments:							
9025802000	- - Barometers, not combined with other instruments	0			CH, US	0		
	- - Other:							
9025804000	- - - Electronic	3,2				0		
ex9025804000	For use in civil aircraft	0				0		
9025808000	- - - Other	0			CH, US	0		
9025900000	- Parts and accessories	3,2				0		
ex9025900000	For use in civil aircraft	0				0		
9026	Instruments and apparatus for measuring or checking the flow, level, pressure or other variables of liquids or gases (for example, flow meters, level gauges, manometers, heat meters), excluding instruments and apparatus of heading 9014, 9015, 9028 or 9032:							
902610	- For measuring or checking the flow or level of liquids:							
	- - Electronic:							
9026102100	- - - Flow meters	0			CH, US	0		IT A
9026102900	- - - Other	0			CH, US	0		IT A
	- - Other:							
9026108100	- - - Flow meters	0			CH, US	0		IT A
9026108900	- - - Other	0			CH, US	0		IT A
902620	- For measuring or checking pressure:							
9026202000	- - Electronic	0			CH, US	0		IT A
	- - Other:							
9026204000	- - - Spiral or metal diaphragm type pressure gauges	0			CH, US	0		IT A
9026208000	- - - Other	0			CH, US	0		IT A
902680	- Other instruments or apparatus:							
9026802000	- - Electronic	0			CH, US	0		IT A

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9026808000	- - Other	0			CH, US	0		IT A
9026900000	- Parts and accessories	0			CH, US	0		
9027	Instruments and apparatus for physical or chemical analysis (for example, polarimeters, refractometers, spectrometers, gas or smoke analysis apparatus); instruments and apparatus for measuring or checking viscosity, porosity, expansion, surface tension or the like; instruments and apparatus for measuring or checking quantities of heat, sound or light (including exposure meters); microtomes:							
902710	- Gas or smoke analysis apparatus:							
9027101000	- - Electronic	0				0		
9027109000	- - Other	0			US	0		
9027200000	- Chromatographs and electrophoresis instruments	0			CH, US	0		IT A
9027300000	- Spectrometers, spectrophotometers and spectrographs using optical radiations (UV, visible, IR)	0			CH, US	0		IT A
9027500000	- Other instruments and apparatus using optical radiations (UV, visible, IR)	0			CH, US	0		IT A
902780	- Other instruments and apparatus:							
9027800500	- - Exposure meters	0			CA, US	0		
	- - Other:							
	- - - Electronic:							
9027801100	- - - - pH meters, rH meters and other apparatus for measuring conductivity	0			CA, CH, US	0		IT A
9027801300	- - - - Apparatus for performing measurements of the physical properties of semiconductor materials or of LCD substrates or associated insulating and conducting layers during the semiconductor wafer production process or the LCD production process	0			CA, CH, US	0		IT A
9027801700	- - - -Other	0			CA, CH, US	0		IT A

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	--- Other:							
9027809100	- - - Viscometers, porosimeters and expansion meters	0			CA, CH, US	0		IT A
9027809300	- - - Apparatus for performing measurements of the physical properties of semiconductor materials or of LCD substrates or associated insulating and conducting layers during the semiconductor wafer production process or the LCD production process	0			CA, CH, US	0		IT A
9027809700	---- Other	0			CA, CH, US	0		IT A
902790	- Microtomes; parts and accessories:							
9027901000	- - Microtomes	0			CH, US	0		
	- - Parts and accessories :							
9027905000	- - - Of apparatus of subheading 9027 20 to 9027 80	0			CH, US	0		IT A
9027908000	- - - Of microtomes or of gas or smoke analysis apparatus	0			CH, US	0		
9028	Gas, liquid or electricity supply or production meters, including calibrating meters therefor:							
9028100000	- Gas meters	0			CH, US	0		
9028200000	- Liquid meters	0			CH, US	0		
902830	- Electricity meters:							
	- - For alternating current:							
9028301100	- - - For single-phase	0			CH, US	0		
9028301900	- - - For multiphase	0			CH, US	0		
9028309000	- - Other	0			CH, US	0		
902890	- Parts and accessories:							
9028901000	- - For electricity meters	0			CH, US	0		
9028909000	- - Other	5			CH, US	0		
9029	Revolution counters, production counters, taximeters, milometers, pedometers and the like; speed indicators and tachometers, other than those of heading 9014 or 9015; stroboscopes:							
9029100000	- Revolution counters, production counters, taximeters, milometers,	5				0		

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	pedometers and the like							
ex9029100000	For use in civil aircraft	0				0		
902920	- Speed indicators and tachometers; stroboscopes:							
	- - Speed indicators and tachometers:							
9029203100	- - - Speed indicators for vehicles	1			US	0		
ex9029203100	For use in civil aircraft	0				0		
9029203800	- - - Other	1			US	0		
ex9029203800	For use in civil aircraft	0				0		
9029209000	- - Stroboscopes	1			US	0		
ex9029209000	For use in civil aircraft	0				0		
9029900000	- Parts and accessories	1			US	0		
ex9029900000	For use in civil aircraft	0				0		
9030	Oscilloscopes, spectrum analysers and other instruments and apparatus for measuring or checking electrical quantities, excluding meters of heading 9028; instruments and apparatus for measuring or detecting alpha, beta, gamma, X-ray, cosmic or other ionising radiations:							
9030100000	- Instruments and apparatus for measuring or detecting ionising radiations	4,2			US	0		
ex9030100000	For use in civil aircraft	0				0		
903020	- Oscilloscopes and oscillographs:							
9030201000	- - Cathode ray	4,2				0		
ex9030201000	For use in civil aircraft	0				0		
9030203000	- - Other, with a recording device	0				0		
	- - Other:							
9030209100	- - - Electronic	0				0		
9030209900	- - - Other	1			US	0		
ex9030209900	For use in civil aircraft	0				0		
	- Other instruments and apparatus, for measuring or checking voltage, current, resistance or power:							

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9030310000	- - Multimeters, without a recording device	4,2				0		
ex9030310000	For use in civil aircraft	0				0		
9030320000	- - Multimeters, with a recording device	0			US	0		
903033	- - Other, without a recording device:							
9030331000	- - - Electronic	4,2			US	0		
ex9030331000	For use in civil aircraft	0				0		
	- - - Other:							
9030339100	- - - - Voltmeters	1			US	0		
ex9030339100	For use in civil aircraft	0				0		
9030339900	- - - - Other	1			US	0		
ex9030339900	For use in civil aircraft	0				0		
9030390000	- - Other, with a recording device	0			CH, US	0		
9030400000	- Other instruments and apparatus, specially designed for telecommunications (for example, cross-talk meters, gain measuring instruments, distortion factor meters, psophometers)	0			US	0		IT A
	- Other instruments and apparatus:							
9030820000	- - For measuring or checking semiconductor wafers or devices	0			CH, US	0		IT A
9030840000	- - Other, with a recording device	0				0		
903089	- - Other:							
9030893000	- - - Electronic	0				0		
9030899000	- - -Other	1			US	0		
ex9030899000	For use in civil aircraft	0				0		
903090	- Parts and accessories:							
9030902000	- - For apparatus of subheading 9030 82 00	0				0		IT A
9030908500	- - Other	1			US	0		
ex9030908500	For use in civil aircraft	0				0		
9031	Measuring or checking instruments, appliances and machines, not specified or included elsewhere in this chapter; profile projectors:							

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9031100000	- Machines for balancing mechanical parts:	0			US	0		
9031200000	- Test benches :	0				0		
	- Other optical instruments and appliances:							
9031410000	- - For inspecting semiconductor wafers or devices or for inspecting photomasks or reticles used in manufacturing semiconductor devices	0			CH, US	0		IT A
903149	- - Other:							
9031491000	- - - Profile projectors	0			CA, US	0		
9031499000	- - - Other	0			CA, US	0		IT A
903180	- Other instruments, appliances and machines:							
	- - Electronic:							
	- - - For measuring or checking geometrical quantities:							
9031803200	- - - - For inspecting semiconductor wafers or devices or for inspecting photomasks or reticles used in manufacturing semiconductor devices	0			CA, CH, US	0		IT A
9031803400	- - - - Other	0			CA, CH, US	0		
9031803800	- - - Other	4			CA, CH, US	0		
ex9031803800	For use in civil aircraft	0				0		
	- - Other:							
9031809100	- - - For measuring or checking geometrical quantities	0			CA, CH, US	0		
9031809800	- - - Other	4			CA, CH, US	0		
ex9031809800	For use in civil aircraft	0				0		
903190	- Parts and accessories:							
9031902000	- - For apparatus of subheading 9031 41 00 or for optical instruments and appliances for measuring surface particulate contamination on semiconductor wafers of subheading 9031 49 90	0			CH, US	0		IT A
9031903000	- - For apparatus of subheading 9031 80 32	0			CH, US	0		IT A

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9031908500	- - Other	0			CH, US	0		
9032	Automatic regulating or controlling instruments and apparatus:							
903210	- Thermostats:							
9032102000	- - Electronic	0			CH, US	0		
	- - Other:							
9032108100	- - - With electrical triggering device	0			CH, US	0		
9032108900	- - - Other	0			CH, US	0		
9032200000	- Manostats	0			CH, US	0		
	- Other instruments and apparatus:							
9032810000	- - Hydraulic or pneumatic	0			CH, US	0		
9032890000	- - Other	0			CA, CH, US	0		
9032900000	- Parts and accessories	0			CH, US	0		
9033000000	Parts and accessories (not specified or included elsewhere in this Chapter) for machines, appliances, instruments or apparatus of Chapter 90	3,7				0		
9101	Wristwatches, pocket-watches and other watches, including stopwatches, with case of precious metal or of metal clad with precious metal:							
	- Wristwatches, electrically operated, whether or not incorporating a stopwatch facility:							
9101110000	- - With mechanical display only	4,5			CH	0		
9101190000	- - Other	4,5			CH	0		
	- Other wristwatches, whether or not incorporating a stopwatch facility:							
9101210000	- - With automatic winding	4,5			CH	0		
9101290000	- - Other	4,5			CH	0		
	- Other:							
9101910000	- - Electrically operated	4,5			CH	0		
9101990000	- - Other	4,5			CH	0		

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9102	Wristwatches, pocket-watches and other watches, including stopwatches, other than those of heading 9101:							
	- Wristwatches, electrically operated, whether or not incorporating a stopwatch facility:							
9102110000	- - With mechanical display only	4,5			CH	0		
9102120000	- - With opto-electronic display only	4,5			CH	0		
9102190000	- - Other	4,5			CH	0		
	- Other wristwatches, whether or not incorporating a stopwatch facility:							
9102210000	- - With automatic winding	4,5			CH	0		
9102290000	- - Other	4,5			CH	0		
	- Other:							
9102910000	- - Electrically operated	4,5			CH	0		
9102990000	- - Other	4,5			CH	0		
9103	Clocks with watch movements, excluding clocks of heading 9104:							
9103100000	- Electrically operated :	4,7			CH	0		
9103900000	- Other	4,7			CH	0		
9104000000	Instrument panel clocks and clocks of a similar type for vehicles, aircraft, spacecraft or vessels	3,7			CH, US	0		
ex9104000000	For use in civil aircraft	0				0		
9105	Other clocks:							
	- Alarm clocks:							
9105110000	- - Electrically operated	4,7			CH	0		
9105190000	- - Other	3,7			CH	0		
	- Wall clocks:							
9105210000	- - Electrically operated	4,7			CH	0		
9105290000	- - Other	3,7			CH	0		
	- Other:							
9105910000	- - Electrically operated	4,7			CH	0		
910599	- - Other:							

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9105991000	- - - Table-top or mantelpiece clocks	3,7			CH	0		
9105999000	- - - Other	3,7			CH	0		
9106	Time of day recording apparatus and apparatus for measuring, recording or otherwise indicating intervals of time, with clock or watch movement or with synchronous motor (for example, time-registers, time-recorders):							
9106100000	- Time-registers; time-recorders	4,7			CH	0		
910690	- Other:							
9106901000	- - Process-timers, stop-clocks and the like	4,7			CH	0		
9106908000	- - Other	4,7			CH	0		
9107000000	Time switches, with clock or watch movement or with synchronous motor	4,7			CH	0		
9108	Watch movements, complete and assembled:							
	- Electrically operated:							
9108110000	- - With mechanical display only or with a device to which a mechanical display can be incorporated	4,7			CH	0		
9108120000	- - With opto-electronic display only	4,7			CH	0		
9108190000	- - Other	4,7			CH	0		
9108200000	- With automatic winding	5			CH	0		
9108900000	- Other	5			CH	0		
9109	Clock movements, complete and assembled:							
	- Electrically operated:							
9109110000	- - Of alarm clocks	4,7			CH	0		
9109190000	- - Other	4,7			CH, US	0		
ex9109190000	For use in civil aircraft	0				0		
9109900000	- Other	4,7			CH, US	0		
ex9109900000	For use in civil aircraft	0				0		

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9110	Complete watch or clock movements, unassembled or partly assembled (movement sets); incomplete watch or clock movements, assembled; rough watch or clock movements:							
	- Of watches:							
911011	- - Complete movements, unassembled or partly assembled (movement sets):							
9110111000	- - - With balance-wheel and hairspring	5			CH	0		
9110119000	- - - Other	4,7			CH	0		
9110120000	- - Incomplete movements, assembled	3,7			CH	0		
9110190000	- - Rough movements	4,7			CH	0		
9110900000	- Other	3,7			CH	0		
9111	Watch cases and parts thereof:							
9111100000	- Cases of precious metal or of metal clad with precious metal	2			CH	0		
9111200000	- Cases of base metal, whether or not gold-or silver-plated	2			CH	0		
9111800000	- Other cases	2			CH	0		
9111900000	- Parts	2			CH	0		
9112	Clock cases and cases of a similar type for other goods of this Chapter, and parts thereof:							
9112200000	- Cases	2,7			CH	0		
9112900000	- Parts	2,7			CH	0		
9113	Watch straps, watch bands and watch bracelets, and parts thereof:							
911310	- Of precious metal or of metal clad with precious metal:							
9113101000	- - Of precious metal	6			CH	0		
9113109000	- - Of metal clad with precious metal	6			CH	0		
9113200000	- Of base metal, whether or not gold-or silver-plated	6			CH	0		
911390	- Other:							
9113901000	- - Of leather or of composition leather	6			CH	0		

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9113908000	- - Other	6			CH	0		
9114	Other clock or watch parts:							
9114100000	- Springs, including hair-springs	3,7			CH	0		
9114200000	- Jewels	1			CH	0		
9114300000	- Dials	1			CH	0		
9114400000	- Plates and bridges	1			CH	0		
9114900000	- Other	1			CH	0		
9201	Pianos, including automatic pianos; harpsichords and other keyboard stringed instruments:							
920110	- Upright pianos:							
9201101000	- - New	1				0		
9201109000	- - Used	1				0		
9201200000	- Grand pianos	1				0		
9201900000	- Other	1				0		
9202	Other string musical instruments (for example, guitars, violins, harps):							
920210	- Played with a bow:							
9202101000	- - Violins	1				0		
9202109000	- - Other	1				0		
920290	- Other:							
9202903000	- - Guitars	1				0		
9202908000	- - Other	1				0		
9205	Other wind musical instruments (for example, clarinets, trumpets, bagpipes):							
9205100000	- Brass-wind instruments	1				0		
920590	- Other:							
9205901000	- - Accordions and similar instruments	1				0		
9205903000	- - Mouth organs	1				0		
9205905000	- - Keyboard pipe organs; harmoniums and similar keyboard instruments with free metal reeds	1				0		
9205909000	- - Other	1				0		

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9206000000	Percussion musical instruments (for example, drums, xylophones, cymbals, castanets, maracas)	1				0		
9207	Musical instruments, the sound of which is produced, or must be amplified, electrically (for example, organs, guitars, accordions):							
920710	- Keyboard instruments, other than accordions:							
9207101000	- - Organs	1				0		
9207103000	- - Digital-pianos	1				0		
9207105000	- - Synthesizers	1				0		
9207108000	- - Other	1				0		
920790	- Other:							
9207901000	- - Guitars	1				0		
9207909000	- - Other	1				0		
9208	Musical boxes, fairground organs, mechanical street organs, mechanical singing birds, musical saws and other musical instruments not falling within singing birds, musical saws and other musical instruments not falling within any other heading of this chapter; decoy calls of all kinds; whistles, call horns and other mouth-blown sound signalling instruments:							
9208100000	- Musical boxes	1				0		
9208900000	- Other	1				0		
9209	Parts (for example, mechanisms for musical boxes) and accessories (for instruments; metronomes, tuning forks and pitch pipes of all kinds:							
9209300000	- Musical instrument strings	1				0		
	- Other:							
9209910000	- - Parts and accessories for pianos	1				0		
9209920000	- - Parts and accessories for the musical instruments of heading 9202	1				0		
9209940000	- - Parts and accessories for the musical instruments of heading 9207	1				0		

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920999	- - Other:							
9209992000	- - - Parts and accessories for the musical instruments of heading 9205	1				0		
	- - - Other:							
9209994000	- - - - Metronomes, tuning forks and pitch pipes	1				0		
9209995000	- - - - Mechanisms for musical boxes	1				0		
9209997000	- - - - Other	1				0		
9301	Military weapons, other than revolvers, pistols and the arms of heading 9307							
	- Artillery weapons (for example, guns, howitzers and mortars):							
9301110000	- - Self-propelled	25	15	4 years		0		
9301190000	- - Other	25	15	4 years		0		
9301200000	- Rocket launchers; flame throwers; grenade launchers; torpedo tubes and similar projectors	25	15	4 years		0		
9301900000	- Other	25	15	4 years		0		
9302000000	Revolvers and pistols, other than those of heading 9303 or 9304	25	15	4 years		0		
9303	Other firearms and similar devices which operate by the firing of an explosive charge (for example, sporting shotguns and rifles, muzzle-loading firearms, Very pistols and other devices designed to project only signal flares, pistols and revolvers for firing blank ammunition, captive-bolt humane killers, line-throwing guns):							
9303100000	- Muzzle-loading firearms	25	15	4 years		0		
930320	- Other sporting, hunting or target-shooting shotguns, including combination shotgun-rifles:							
9303201000	- - Single-barrelled, smooth bore	25	15	4 years		0		
9303209500	- - Other	25	15	4 years		0		
9303300000	- Other sporting, hunting or target-shooting rifles	25	15	4 years		0		
9303900000	- Other	25	15	4 years		0		

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9304000000	Other arms (for example, spring, air or gas guns and pistols, truncheons), excluding those of headings 9307	25	15	4 years		0		
9305	Parts and accessories of articles of headings 9301 to 9304:							
9305100000	- Of revolvers or pistols	25	15	4 years		0		
	- Of shotguns or rifles of heading 9303:							
9305210000	- - Shotgun barrels	25	15	4 years		0		
9305290000	- - Other:	25	15	4 years		0		
	- Other:							
9305910000	- - Of military weapons of heading 9301	25	15	4 years		0		
9305990000	- - Other	25	15	4 years		0		
9306	Bombs, grenades, torpedoes, mines, missiles and similar munitions of war and parts thereof; cartridges and other ammunition and projectiles and parts thereof, including shot and cartridge wads:							
	- Shotgun cartridges and parts thereof; air gun pellets:							
9306210000	- - Cartridges	25	15	4 years		0		
930629	- - Other:							
9306294000	- - - Cases	25	15	4 years		0		
9306297000	- - - Other	25	15	4 years		0		
930630	- Other cartridges and parts thereof:							
9306301000	- - For revolvers and pistols falling within heading 9302 and for sub-machine-guns falling within heading 9301:	25	15	4 years		0		
	- - Other							
9306303000	- - - For military weapons	25	15	4 years		0		
	- - - Other:							
9306309100	- - - - Centrefire cartridges	25	15	4 years		0		
9306309300	- - - - Rimfire cartridges	25	15	4 years		0		
9306309700	- - - - Other	25	15	4 years		0		
930690	- Other:							

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9306901000	- - For military purposes	25	15	4 years		0		
9306909000	- - Other	25	15	4 years		0		
9307000000	Swords, cutlasses, bayonets, lances and similar arms and parts thereof and scabbards and sheaths therefor	25	15	4 years		0		
9401	Seats(otherthan those of heading 9402), wheather or not convertible into beds, and parts thereof:							
9401100000	-Seats of a kind used for aircraft	0				0		
9401200000	- Seats of a kind used for motor vehicles	10				0		
940130	- Swivel seats with variable height adjustment:							
9401301000	- - Upholstered, with backrest and fitted with castors or glides	10			US	0		
9401309000	- - Other	10			US	0		
9401400000	- Seats other than garden seats or camping equipment, convertible into beds	15				0		
	- Seats of cane, osier, bamboo or similar materials:							
9401510000	- - Of bamboo or rattan	5,6				0		
9401590000	- - Other	5,6				0		
	- Other seats, with wooden frames:							
9401610000	- - Upholstered	15			US	0		
9401690000	- - Other	15			US	0		
	- Other seats, with metal frames:							
9401710000	- - Upholstered	15			US	0		
9401790000	- - Other	15			US	0		
9401800000	- Other seats	15			US	0		
940190	- Parts:							
9401901000	- - Of seats of a kind used for aircraft	10			US	0		
	- - Other:							
9401903000	- - - Of wood	10			US	0		
9401908000	- - - Other	10			US	0		

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9402	Medical, surgical, dental or veterinary furniture (for example, operating tables, examination tables, hospital beds with mechanical fittings, dentists' chairs); barbers chairs and similar chairs, having rotating as well as both reclining and elevating movements; parts of the foregoing articles:							
9402100000	- Dentists', barbers' or similar chairs and parts thereof	0			CH, US	0		
9402900000	- Other	0			CH	0		
9403	Other furniture and parts thereof:							
940310	- Metal furniture of a kind used in offices:							
9403101000	- - Drawing tables (other than those of heading 9017)	10			US	0		
	- - Other:							
	- - - Not exceeding 80 cm in height:							
9403105100	- - - Desks	10			US	0		
9403105900	- - - Other	10			US	0		
	- - - Exceeding 80 cm in height:							
9403109100	- - - - Cupboards with doors, shutters or flaps	10			US	0		
9403109300	- - - - Filing, card-index and other cabinets	10			US	0		
9403109900	- - - - Other	10			US	0		
940320	- Other metal furniture:							
9403202000	- - Beds	10			US	0		
ex9403202000	For use in civil aircraft	0				0		
9403208000	- - Other	0			US	0		
940330	- Wooden furniture of a kind used in offices:							
	- - Not exceeding 80 cm in height:							
9403301100	- - - Desks	10				0		
9403301900	- - - Other	10				0		
	- - Exceeding 80 cm in height:							
9403309100	- - - Cupboards with doors, shutters or flaps; filing, card-index	10				0		

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	and other cabinets							
9403309900	- - - Other	10				0		
940340	- Wooden furniture of a kind used in the kitchen:							
9403401000	- - Fitted kitchen units	10			US	0		
9403409000	- - Other	15			US	0		
9403500000	- Wooden furniture of a kind used in the bedroom	15			US	0		
940360	- Other wooden furniture:							
9403601000	- - Wooden furniture of a kind used in the dining room and the living room	15			US	0		
9403603000	- - Wooden furniture of a kind used in shops	10			US	0		
9403609000	- - Other wooden furniture	15			US	0		
9403700000	-Furniture of plastics	10			US	0		
ex9403700000	For use in civil aircraft	0				0		
	- Furniture of other materials, including cane, osier, bamboo or similar materials:							
9403810000	- - Of bamboo or rattan	5,6				0		
9403890000	- - Other	5,6			US	0		
940390	- Parts:							
9403901000	- - Of metal	10			US	0		
9403903000	- - Of wood	10			US	0		
9403909000	- - Of other materials	10			US	0		
9404	Mattress supports; articles of bedding and similar furnishing (for example, mattresses, quilts, eiderdowns, cushions, pouffes and pillows) fitted with springs or stuffed or internally fitted with any material or of cellular rubber or plastics, whether or not covered:							
9404100000	- Mattress supports	8				0		
	- Mattresses:							
940421	- - Of cellular rubber or plastics, whether or not covered:							
9404211000	- - - Of rubber	8				0		

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9404219000	- - - Of plastics	8				0		
940429	- - Of other materials:							
9404291000	- - - Spring interior	12				0		
9404299000	- - - Other	8				0		
9404300000	- Sleeping bag	8				0		
940490	- Other:							
9404901000	- - Filled with feathers or down	8				0		
9404909000	- - Other	12			US	0		
9405	Lamps and lighting fittings including searchlights and spotlights and parts thereof, not elsewhere specified or included; illuminated signs, illuminated nameplates and the like, having a permanently fixed light source, and parts thereof not elsewhere specified or included:							
940510	. Chandeliers and other electric ceiling or wall lighting fittings, excluding those of a kind used for lighting public open spaces or thoroughfares:							
	- - Of plastics:							
9405102100	- - - Of a kind used with filament lamps	10			US	0		
ex9405102100	For use in civil aircraft	0				0		
9405102800	- - - Other	10			US	0		
ex9405102800	For use in civil aircraft	0				0		
9405103000	- - Of ceramic materials	10			US	0		
ex9405103000	For use in civil aircraft	0				0		
9405105000	- - Of glass	10			US	0		
ex9405105000	For use in civil aircraft	0				0		
	- - Of other materials:							
9405109100	- - - Of a kind used with filament lamps	10			US	0		
ex9405109100	For use in civil aircraft	0				0		
9405109800	- - - Other	10			US	0		
ex9405109800	For use in civil aircraft	0				0		
940520	- Electric table, desk, bedside or floor-standing lamps:							

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	-- Of plastics:							
9405201100	- - - Of a kind used with filament lamps	10				0		
9405201900	- - - Other	10				0		
9405203000	-- Of ceramic materials	10				0		
9405205000	-- Of glass	10				0		
	-- Of other materials:							
9405209100	- - - Of a kind used for filament lamps	10				0		
9405209900	- - - Other :	10				0		
9405300000	- Lighting sets of a kind used for Christmas trees	10				0		
940540	- Other electric lamps and lighting fittings:							
9405401000	-- Searchlights and spotlights	10				0		
	-- Other:							
	- - - Of plastics:							
9405403100	- - - - Of a kind used with filament lamps	10				0		
9405403500	- - - - Of a kind used with tubular fluorescent lamps	10				0		
9405403900	- - - - Other	10				0		
	- - - Of other materials:							
9405409100	- - - - Of a kind used with filament lamps:	10				0		
9405409500	- - - - Of a kind used with tubular fluorescent lamps	10				0		
9405409900	- - - - Other	10				0		
9405500000	- Non-electrical lamps and lighting fittings	10				0		
940560	- Illuminated signs, illuminated nameplates and the like:							
9405602000	-- Of plastics	10			US	0		
ex9405602000	For use in civil aircraft	0				0		
9405608000	-- Of other materials	10			US	0		
ex9405608000	For use in civil aircraft	0				0		
	- Parts:							

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940591	- - Of glass:							
	- - - Articles for electrical lighting fittings (excluding searchlights and spotlights):							
9405911100	- - - - Facetted glass, plates, balls, pear-shaped drops, flower-shaped pieces, pendants and similar articles for trimming chandeliers	10				0		
9405911900	- - - - Other (for example, diffusers, ceiling lights, bowls, cups, lamp-shades, globes, tulip-shaped pieces)	10				0		
9405919000	- - - Other:	10				0		
9405920000	- - Of plastics	10				0		
ex9405920000	For use in civil aircraft	0				0		
9405990000	- - Other	5				0		
ex9405990000	For use in civil aircraft	0				0		
940600	Prefabricated buildings:							
9406001100	- Mobile homes	10	2,7	4 years		0		
	- Other							
9406002000	- - Of wood	15				0		
	- - Of iron or steel							
9406003100	- - - Greenhouses	2,7				0		
9406003800	- - - Other	2,7				0		
9406008000	- - Of other materials	10	2,7	4 years		0		
950300	Tricycles, scooters, pedal cars and similar toys; dolls' carriages; dolls; other toys; reduced-size (scale) models and similar recreational models, working or not; puzzles of all kinds:							
9503001000	- Tricycles, scooters, pedal cars and similar toys; dolls' carriages	0				0		
	- Dolls representing only human beings and parts and accessories thereof:							
9503002100	- - Dolls	4,7				0		
9503002900	- - Parts and accessories	0				0		
9503003000	- Electric trains, including tracks, signals and other accessories therefor; reduced-size (scale) model assembly kits	0				0		

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	- Other construction sets and constructional toys:							
9503003500	- - Of plastics	4,7				0		
9503003900	- - Of other materials	0			US	0		
	- Toys representing animals or non-human creatures:							
9503004100	- - Stuffed	4,7				0		
9503004900	- - Other	0			US	0		
9503005500	- Toy musical instruments and apparatus	0				0		
	- Puzzles:							
9503006100	- - Of wood	0				0		
9503006900	- - Other	4,7				0		
9503007000	- Other toys, put up in sets or outfits	4,7				0		
	- Other toys and models, incorporating a motor:							
9503007500	- - Of plastics	4,7				0		
9503007900	- - Of other materials	0				0		
	- Other:							
9503008100	- - Toy weapons	0				0		
9503008500	- - Die-cast miniature models of metal	4,7				0		
	- - Other:							
9503009500	- - - Of plastics	4,7				0		
9503009900	- - - Other	0			US	0		
9504	Articles for funfair, table or parlour games, including pintables, billiards, special tables for casino games and automatic bowling alley equipment:							
9504100000	- Video games of a kind used with a television receiver	0				0		
950420	- Articles and accessories for billiards of all kinds:							
9504201000	- - Billiard tables (with or without legs)	0				0		
9504209000	- - Other :	0			US	0		

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950430	- Other games, operated by coins, banknotes, bank cards, tokens or by other means of payment, other than bowling alley equipment:							
9504301000	- - Games with screen	0			US	0		
	- - Other games:							
9504303000	- - - Flipper	0				0		
9504305000	- - - Other	0			US	0		
9504309000	- - Parts	0			US	0		
9504400000	- Playing cards	0			US	0		
950490	- Other:							
9504901000	- - Electric car racing sets, having the character of competitive games	0				0		
9504909000	- - Other	0				0		
9505	Festive, carnival or other entertainment articles, including conjuring tricks and novelty jokes:							
950510	- Articles for Christmas festivities:							
9505101000	- - Of glass	0				0		
9505109000	- - Of other materials	0				0		
9505900000	- Other	0				0		
9506	Articles and equipment for general physical exercise, gymnastics, athletics, other sports (including table-tennis) or outdoor games, not specified or included elsewhere in this Chapter; swimming pools and paddling pools:							
	- Snow-skis and other snow-ski equipment:							
950611	- - Skis:							
9506111000	- - - Cross-country skis	5				0		
	- - - Downhill skis							
9506112100	- - - - Monoskis and snowboards	5				0		
9506112900	- - - - Other	5				0		
9506118000	- - - Other skis	5				0		
9506120000	- - Ski-fastenings (ski-bindings)	5				0		
9506190000	- - Other	5				0		

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	- Water-skis, surf-boards, sailboards and other water-sport equipment:							
9506210000	- - Sailboards	5				0		
9506290000	- - Other	5				0		
	- Golf clubs and other golf equipment:							
9506310000	- - Clubs, complete	5				0		
9506320000	- - Balls	5				0		
950639	- - Other:							
9506391000	- - - Parts of golf clubs	5				0		
9506399000	- - - Other	5				0		
950640	- Articles and equipment for table-tennis:							
9506401000	- - Bats, balls and nets	5				0		
9506409000	- - Other	5				0		
	- Tennis, badminton or similar rackets, whether or not strung:							
9506510000	- - Lawn-tennis rackets, whether or not strung	5				0		
9506590000	- - Other	5				0		
	- Balls, other than golf balls and table-tennis balls:							
9506610000	- - Lawn-tennis balls	5				0		
950662	- - Inflatable:							
9506621000	- - - Of leather	5				0		
9506629000	- - - Other	5				0		
950669	- - Other:							
9506691000	- - - Cricket and polo balls	5				0		
9506699000	- - - Other	5				0		
950670	- Ice skates and roller skates, including skating boots with skates attached:							
9506701000	- - Ice skates	5				0		
9506703000	- - Roller skates	5				0		
9506709000	- - Parts and accessories	5				0		

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	- Other:							
950691	- - Articles and equipment for general physical exercise, gymnastics or athletics							
9506911000	- - - Exercising apparatus with adjustable resistance mechanisms	5				0		
9506919000	- - - Other	5				0		
950699	- - Other:							
9506991000	- - - Cricket and polo equipment, other than balls	5			US	0		
9506999000	- - - Other	5				0		
9507	Fishing rods, fish-hooks and other line fishing tackle; fish landing nets, butterfly nets and similar nets; decoy "birds" (other than those of heading 9208 or 9705) and similar hunting or shooting requisites:							
9507100000	- Fishing rods	5				0		
950720	- Fish-hooks, whether or not snelled:							
9507201000	- - Fish-hooks, not snelled	5				0		
9507209000	- - Other	5				0		
9507300000	- Fishing reels	5				0		
9507900000	- Other	5				0		
9508	Roundabouts, swings, shooting galleries and other fairground amusements; travelling circuses, travelling menageries and travelling theatres							
9508100000	- Travelling circuses and travelling menageries	10				0		
9508900000	- Other	10				0		
9601	Worked ivory, bone, tortoise-shell, horn, coral, mother-of-pearl and other animal carving material, and articles of these materials (including articles obtained by moulding):							
9601100000	- Worked ivory and articles of ivory	10				0		
960190	- Other:							
9601901000	- - Worked coral (natural or agglomerated), and articles of	10				0		

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	coral							
9601909000	- - Other	10				0		
9602000000	Worked vegetable or mineral carving material and articles of these materials; moulded or carved articles of wax, of stearin, of natural gums or materials; moulded or carved articles of wax, of stearin, of natural gums or natural resins or of modelling pastes, and other moulded or carved articles, not elsewhere specified or included; worked, unhardened gelatin (except gelatin of heading 3503) and articles of unhardened gelatin	1				0		
9603	Brooms, brushes (including brushes constituting parts of machines, vehicles), hand-operated mechanical floor sweepers, not motorised, mops and feather dusters; prepared knots and tufts for broom or brush making; paint pads and rollers;squeegees (other than roller squeegees):							
9603100000	- Brooms and brushes, consisting of twigs or other vegetable materials bound together, with or without handles	10				0		
	- Tooth brushes, shaving brushes, hair brushes, nail brushes, eyelash brushes and other toilet brushes for use on the person, including such brushes constituting parts of appliances:							
9603210000	- - Tooth brushes, including dental-plate brushes	8				0		
960329	- - Other:							
9603293000	- - - Hair brushes	8				0		
9603298000	- - - Other	8				0		
960330	- Artists' brushes, writing brushes and similar brushes for the application of cosmetics:							
9603301000	- - Artists' and writing brushes	1				0		
9603309000	- - Brushes for the application of cosmetics	8				0		
960340	- Paint, distemper, varnish or similar brushes (other than brushes of subheading 9603 30); paint pads and rollers:							

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9603401000	- - Paint, distemper, varnish or similar brushes	8				0		
9603409000	- - Paint pads and rollers	8				0		
9603500000	- Other brushes constituting parts of machines, appliances or vehicles :	8				0		
960390	- Other:							
9603901000	- - Hand-operated mechanical floor sweepers, not motorised	8				0		
	- - Other:							
9603909100	- - - Road-sweeping brushes; household type brooms and brushes, including shoe brushes and clothes brushes; brushes for grooming animals :	10				0		
9603909900	- - - Other:	8				0		
9604000000	Hand sieves and hand riddles	10				0		
9605000000	Travel sets for personal toilet, sewing or shoe or clothes cleaning :	8				0		
9606	Buttons, press-fasteners, snap-fasteners and press-studs, button moulds and other parts of these articles; button blanks:							
9606100000	- Press-fasteners, snap-fasteners and press studs and parts therefor	5				0		
	- Buttons:							
9606210000	- - Of plastics, not covered with textile material	5				0		
9606220000	- - Of base metal, not covered with textile material	5				0		
9606290000	- - Other	5				0		
9606300000	- Button moulds and other parts of buttons; button blanks	5				0		
9607	Slide fasteners and parts thereof:							
	- Slide fasteners:							
9607110000	- - Fitted with chain scoops of base metal	5				0		
9607190000	- - Other	5				0		
960720	- Parts:							
9607201000	- - Of base metal, including narrow strips mounted with chain	5				0		

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	scoops of base metal							
9607209000	- - Other	5				0		
9608	Ball point pens; felt-tipped and other porous-tipped pens and markers; fountain pens, stylograph pens and other pens; duplicating stylos; propelling or sliding pencils; pen-holders, pencil-holders and similar holders; parts(including caps and clips) of the foregoing articles, other than those of heading 9609:							
960810	- Ball point pens:							
9608101000	- - With liquid ink (rolling ball pens) :	10				0		
	- - Other:							
9608103000	- - - With body or cap of precious metal or rolled precious metal	10				0		
	- - - Other:							
9608109100	- - - - With replaceable refill	10				0		
9608109900	- - - - Other	10				0		
9608200000	- Felt tipped and other porous-tipped pens and markers	10				0		
	- Fountain pens, stylograph pens and other pens:							
9608310000	- - Indian ink drawing pens:	10				0		
960839	- - Other:							
9608391000	- - - With body or cap of precious metal or rolled precious metal	10				0		
9608399000	- - - Other:	10				0		
9608400000	- Propelling or sliding pencils:	10				0		
9608500000	- Sets of articles from two or more of the foregoing subheadings:	10				0		
960860	- Refills for ball point pens, comprising the ball point and ink-reservoir:							
9608601000	- - With liquid ink (for rolling-ball pens)	10				0		
9608609000	- - Other	10				0		
	- Other:							
9608910000	- - Pen nibs and nib points	10				0		

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960899	- - Other:							
9608992000	- - - Of metal	10				0		
9608998000	- - -Other	10				0		
9609	Pencils (other than pencils of heading 9608), crayons, pencil leads, pastels, drawing charcoals, writing or drawing chalks and tailors' chalks:							
960910	- Pencils and crayons, with leads encased in a rigid sheath:							
9609101000	- - With "leads" of graphite	10				0		
9609109000	- - Other	10				0		
9609200000	- Pencil leads, black or coloured	10				0		
960990	- Other:							
9609901000	- - Pastels and drawing charcoals	10				0		
9609909000	- - Other	10				0		
9610000000	Slates and boards, with writing or drawing surfaces, whether or not framed	10				0		
9611000000	Date, sealing or numbering stamps, and the like(including devices for printing or embossing labels), designed for operating in the hand; hand-operated composing sticks and hand printing sets incorporating such composing sticks	10				0		
9612	Typewriter or similar ribbons, inked or otherwise prepared for giving impressions; whether or not on spools or in cartridges; ink-pads, whether or not inked, with or without boxes:							
961210	- Ribbons:							
9612101000	- - Of plastics :	8				0		
9612102000	- - - Of man-made fibres, measuring less than 30 mm in width, permanently put in plastic or metal cartridges of a kind used in automatic typewriters, automatic data-processing equipment and other machines	8				0		
9612108000	- - Other	8				0		
9612200000	- Ink-pads	8				0		

30 Aneks - Spoljni odnosi

9613	Cigarette lighters and other lighters, whether or not mechanical or electrical, and parts thereof other than flints and wicks:							
9613100000	- Pocket lighters, gas fuelled, non-refillable	10				0		
961320	- Pocket lighters, gas fuelled, refillable:							
9613201000	- - With electrical ignition system	10				0		
9613209000	- - With other ignition system	10				0		
9613800000	- Other lighters	10				0		
9613900000	- Parts	10				0		
961400	Smoking pipes (including pipe bowls) and cigar or cigarette holders, and parts thereof:							
9614001000	- Roughly shaped blocks of wood or root, for the manufacture of pipes	10				0		
9614009000	- Other	10				0		
9615	Combs, hair-slides and the like; hairpins, curling pins, curling grips, hair- curlers and the like, other than those of heading 8516, and parts thereof:							
	- Combs, hair-slides and the like:							
9615110000	- - Of hard rubber or plastics	10				0		
9615190000	- - Other	10				0		
9615900000	- Other:	10				0		
9616	Scent sprays and similar toilet sprays, and mounts and heads therefor; powder-puffs and pads for the application of cosmetics or toilet preparations:							
961610	- Scent sprays and similar toilet sprays, and mounts and heads therefor:							
9616101000	- - Toilet sprays	10				0		
9616109000	- - Mounts and heads.	10				0		
9616200000	- Powder-puffs and pads for the application of cosmetics or toilet preparations	10				0		
961700	Vacuum flasks and other vacuum vessels, complete with cases; parts thereof other than glass inners:							

30 Aneks - Spoljni odnosi

	- Vacuum flasks and other vacuum vessels, complete with cases, having a capacity:							
9617001100	- - Not exceeding 0,75 litre	10				0		
9617001900	- - Exceeding 0,75 litre	10				0		
9617009000	- Parts (other than glass inners)	10				0		
9618000000	Tailors' dummies and other lay figures; automata and other animated displays used for shop window dressing	10				0		
9701	Paintings, drawings and pastels, executed entirely by hand, other than drawings of heading 4906 and other than hand-painted or hand-decorated manufactured articles; collages and similar decorative plaques:							
9701100000	- Paintings, drawings and pastels	5				0		
9701900000	- Other :	5				0		
9702000000	Original engravings, prints and lithographs	5				0		
9703000000	Original sculptures and statuary, in any material	5				0		
9704000000	Postage or revenue stamps, stamp-postmarks, first-day covers, postal stationery (stamped paper), and the like, used or unused, other than those of heading 4907	5				0		
9705000000	Collections and collectors' pieces of zoological, botanical, mineralogical, anatomical, historical, archaeological, palaeontological, ethnographic or numismatic interest	5				0		
9706000000	Antiques of an age exceeding 100 years	5				0		

243. Lista koncesija u oblasti usluga-STO

WORLD TRADE ORGANIZATION

RESTRICTED

WT/ACC/SPEC/CGR/5

10 December 2008

(02-0000)

**Working Party on the
Accession of Montenegro**

Original: English

ACCESSION OF MONTENEGRO

Draft Schedule of Specific Commitments in Services

Draft List of Article II MFN Exemptions

As indicated in paragraph [262] of the Draft Report of the Working Party on the Accession of Montenegro (WT/ACC/SPEC/CGR/4/Rev.3) the Draft Schedule of Specific Commitments in Services resulting from the negotiations between Montenegro and WTO Members is annexed to the Draft Protocol of Accession of Montenegro and is reproduced hereunder.

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
I. HORIZONTAL COMMITMENTS			
Public Utilities	(3) Services considered as public utilities at a national or local level may be subject to public monopolies or to exclusive rights granted to private operators ¹ .		
Legal Entities Limitations on branches, agencies and representative offices		(3) Treatment accorded to subsidiaries having their registered office, central administration or principal place of business within Montenegro may not be extended to branches or agencies established in Montenegro. Treatment less favourable may be accorded to subsidiaries with a registered office in Montenegro that cannot show an effective and continuous link with Montenegro's economy.	

¹ Explanatory Note: Public utilities exist in sectors such as related scientific and technical consulting services, R&D services on social sciences and humanities, technical testing and analysis services, environmental services, health services, transport services and services auxiliary to all modes of transport. Exclusive rights on such services are often granted to private operators, for instance operators with concessions from public authorities, subject to specific service obligations. Given that public utilities often also exist at the sub-central level, detailed and exhaustive sector-specific scheduling is not practical. This limitation does not apply to telecommunications and to computer and related services.

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
Subsidies		<p>(3) Eligibility for subsidies may be limited to juridical persons established within the territory of Montenegro or a particular geographical sub-division thereof. Unbound for subsidies for research and development. The supply of a service, or its subsidisation, within the public sector is not in breach of this commitment.</p> <p>(4) To the extent that any subsidies are made available to natural persons, their availability may be limited to citizens of Montenegro.</p>	
Real Estate		<p>(3)(4) Foreign persons may own real estate other than arable land and real estate within restricted areas subject to reciprocity.</p>	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
Temporary Entry and Stay of Natural Persons	<p>(4) Unbound except for measures concerning the entry into and temporary stay in Montenegro of the following categories of natural persons providing services:</p> <p>(i) <u>Intra-corporate transfers (ICT)</u></p> <p>Entry and stay for a maximum of 3 years will be granted to persons transferred within a corporation and its subsidiaries and branches who:</p> <ul style="list-style-type: none"> - Have been employed by a juridical person established in another WTO Member for at least one year immediately preceding the date of admission; - Are temporarily transferred in the context of the provision of a service in Montenegro to a subsidiary or branch that is providing services in Montenegro; and - Are Managers, Executives or Specialists. 	<p>(4) Unbound except for measures concerning the categories of natural persons referred to in the Market Access column.</p>	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
	<p><u>Managers:</u> are persons working in a senior position who primarily direct the organization, including (a) directing the establishment or a department or sub-division of the establishment; (b) supervising and controlling the work of other supervisory, professional or managerial employees; and (c) having the authority personally to hire and fire or recommend hiring, firing or other personnel actions (such as promotion or leave authorization), and exercise discretionary authority over day-to-day operations. Does not include first-line supervisors, unless the employees supervised are professionals, nor does it include employees who primarily perform tasks necessary for the provision of the service. An economic needs test will not be required.</p> <p><u>Executives:</u> are persons within the organization, who primarily direct the management of the organization, establish the goals and policies of the organization, exercise wide latitude in decision-making, and receive only general supervision or direction from higher-level executives, the board of directors, or stockholders of the business. Executives would not directly perform tasks related to the</p>		

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
	<p>actual provision of a service or services. An economic needs test will not be required.</p> <p><u>Specialists:</u> are persons who possess uncommon knowledge essential to an establishment's service, research equipment, techniques or management. In assessing such knowledge, account will be taken not only of knowledge specific to the establishment, but also of whether the</p>		
	<p>person has a high level of qualification referring to a type of work or trade requiring specific technical knowledge, including membership of an accredited profession. An economic needs test will not be required.</p> <p>(ii) <u>Business Visitors (BV)</u></p> <p>Entry and temporary stay of the following categories is permitted without application of an economic needs test for a period of up to 90 days in any twelve months:</p> <p>(a) Service sellers - persons not residing in Montenegro who are representatives of a service</p>		

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
	<p>supplier and are seeking temporary entry for the purpose of negotiating and contracting for the sale of services but are not engaged in making direct sales to the general public or in supplying services themselves; and</p> <p>(b) Persons responsible for setting up a commercial presence - managers who are responsible for setting up in Montenegro a commercial presence of a service provider of another WTO Member and who is not engaged in making direct sales or in supplying services; when the service provider has no other commercial presence in Montenegro.</p>		
	<p>(iii) <u>Contractual Service Suppliers (CSS)</u></p> <p>Access will be granted to natural persons engaged in the supply of a service on a temporary basis as employees of a legal person with no commercial presence in Montenegro, subject to the following conditions:</p> <ul style="list-style-type: none"> - The legal person has obtained a service contract, for a period not exceeding 12 months from a final consumer in Montenegro, through a procedure which guarantees 		

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
	<p>the bona fide character of the contract;</p> <ul style="list-style-type: none"> - The service contract complies with the laws of Montenegro; - The natural person seeking access should be offering such services as an employee of the legal person supplying the service for at least a year immediately preceding such movement; - The temporary entry and stay shall be for a cumulative period of not more than 3 months in any 12 month period or for the duration of the contract, whatever is less; - The natural person must possess (a) a university degree or a technical qualification demonstrating knowledge of an equivalent level²; (b) professional qualifications where this is required to exercise an activity in the sector concerned pursuant to the laws, regulations or requirements 		

² Where the degree or qualification has not been obtained in Montenegro, the latter may evaluate whether this is equivalent to a university degree acquired in Montenegro.

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
	<p>of Montenegro; and (c) at least three years professional experience in the sector;</p> <ul style="list-style-type: none"> - The commitment relates only to the service activity which is the subject of the contract; it does not confer entitlement to exercise a professional title in Montenegro; - The number of the persons covered by the service contract shall not be larger than necessary to fulfil the contract; - An economic needs test will not be required; and - The service contract has to be obtained in one of the activities mentioned below: <ul style="list-style-type: none"> - Legal services; - Accounting and bookkeeping services; - Architectural services, urban planning and landscape architectural services; - Engineering services, integrated engineering services; - Computer and related services; 		

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
	<ul style="list-style-type: none"> - Advertising; - Management consulting services; - Services related to management consulting; - Technical testing and analysis services; - Related scientific and technical consulting services; - Translation services; - Environmental services; and - Installations and maintenance of machinery or equipment. 		

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
II. SECTOR SPECIFIC COMMITMENTS			
1. BUSINESS SERVICES			
A. Professional Services			
(a) Legal services - Consultancy on foreign, international law and domestic law (part of CPC 861)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(b) Accounting, auditing and bookkeeping services (CPC 862)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(c) Taxation services ³ (CPC 863)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

³ Legal advice and legal representation in taxation matters are not included, since committed under legal services (part of CPC 861).

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(d) Architectural services (CPC 8671)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(e) Engineering services (CPC 8672)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(f) Integrated engineering services (CPC 8673)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(g) Urban planning and landscape architectural services (CPC 8674)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(h) Medical and dental services (CPC 9312)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(i) Veterinary services (CPC 932)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(j) Services provided by midwives, nurses, physiotherapists and para-medical personnel (CPC 93191)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
B. Computer and Related Services			
- Computer and related services (CPC 84) Montenegro subscribes to the "Understanding on the scope of coverage of Computer Services - (CPC 84)" attached in Annex I.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
C. Research and Development Services			
(a) R&D services on natural sciences (CPC 851)	(1) None.	(1) None.	
(b) R&D services on social sciences and humanities (CPC 852)	(2) None.	(2) None.	
(c) Interdisciplinary R&D services (CPC 853)	(3) None.	(3) None.	
	(4) Unbound, except as indicated in the horizontal section.	(4) Unbound, except as indicated in the horizontal section.	
D. Real Estate Services			
(a) Involving own or leased property (CPC 821)	(1) None.	(1) None.	
(b) On a fee or contract basis (CPC 822)	(2) None.	(2) None.	
	(3) None.	(3) None.	
	(4) Unbound, except as indicated in the horizontal section.	(4) Unbound, except as indicated in the horizontal section.	
E. Rental/Leasing Services Without Operators			
(a) Relating to ships (CPC 83103)	(1) None.	(1) None.	
	(2) None.	(2) None.	
	(3) None.	(3) None.	
	(4) Unbound, except as indicated in the horizontal section.	(4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(b) Relating to aircraft (CPC 83104)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(c) Relating to other transport equipment (CPC 83101, 83102, 83105)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(d) Relating to other machinery and equipment (CPC 83106 - 83109)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(e) Other: - Rental services relating to pre-recorded video cassettes and optical discs for use in home entertainment equipment (CPC 83202)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
F. Other Business Services			

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(a) Advertising services (CPC 871)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(b) Market research and public opinion polling services (CPC 864)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(c) Management consulting services (CPC 865)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(d) Services related to management consulting (CPC 866)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(e) Technical testing and analysis services (CPC 8676)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(f) Advisory and consulting services incidental to agriculture, hunting and forestry (part of CPC 881)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(g) Advisory and consulting services incidental to fishing (part of CPC 882)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(h) Services incidental to mining (CPC 883, 5115)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(k) Placement and supply services of personnel (CPC 872)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(l) Investigation and security (CPC 873)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(m) Related scientific and technical consulting services (CPC 8675)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(n) Maintenance and repair of equipment (not including maritime vessels, aircraft or other transport equipment) (CPC 633, 8861-8866)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(o) Building-cleaning services (CPC 874)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(p) Photographic services (CPC 875)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(q) Packaging services (CPC 876)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(r) Printing, publishing (CPC 88442)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(s) Convention services (part of CPC 87909)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(t) Other: - Translation and interpretation services (CPC 87905)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
2. COMMUNICATION SERVICES			
A. Postal services ⁴ (CPC 7511) B. Courier services (CPC 7512) Services relating to the handling ⁵ of postal items ⁶ according to the following list of sub-sectors, whether for domestic or foreign destinations.			

⁴ While discussions on classification in this sector are still ongoing, the commitment is listed according to the proposed classification that has been notified to WTO by the EC and its Member States on 23 March 2001 (WTO document S/CSS/W/61) and of the scheduling guidelines on postal/courier co-sponsored by the EC on 17 February 2005 (WTO document TN/S/W/30), without prejudice to the outcome of the discussion on the classification of postal and courier services.

⁵ The term "handling" should be taken to include clearance, sorting, transport and delivery.

Modes of supply: natural persons	(1)	Cross border supply	(2)	Consumption abroad	(3)	Commercial presence	(4)	Presence of
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Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
<p>(a) Handling of addressed written communications on any kind of physical medium⁷, including:</p> <ul style="list-style-type: none"> - Hybrid mail service; and - Direct mail. <p>(b) Handling of addressed parcels and packages⁸</p> <p>(c) Handling⁹ of addressed press products</p> <p>(d) Handling of items referred to in (a) to (c) above as registered or insured mail</p>	<p>(1) (2) (3) Licensing systems may be established for sub-sectors (a) to (d), for which a general Universal Service Obligations exists. These licenses may be subject to particular universal service obligations and/or financial contribution to a compensation fund.</p> <p>None for sub-sectors (e) to (g).</p> <p>(4) Unbound except as indicated in the horizontal section.</p>	<p>(1) (2) (3) None.</p> <p>(4) Unbound except as indicated in the horizontal section.</p>	<p>Montenegro undertakes the commitments in the Reference paper on postal and courier services in the Annex 2. Private operators cannot be treated less favourably than the National Post Office of Montenegro in providing express delivery services.</p>

⁷ E.g. letter, postcards.

⁹ Journals, newspapers, periodicals.

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(e) Express delivery services ¹⁰ for items referred to in (a) to (c) above (f) Handling of non-addressed items (g) Document exchange ¹¹ Sub-sectors (a), (d) and (e) are excluded when they fall into the scope of the services which may be reserved, which is: for items of correspondence the price of which is less than five times the public basic tariff, provided that they weigh less than 350 grams ¹² , plus the registered mail service used in the course of judicial or administrative procedures.			
C. Telecommunication Services			
All services consisting of the	(1) None.	(1) None.	Montenegro undertakes the

¹⁰ Express delivery services include the collection, transport, and delivery of documents, printed matter, parcels, goods or other items on an expedited basis, while tracking and maintaining control of these items throughout the supply of the service. This commitment does not include maritime transport services, or services to which the Annex on Air Transport Services applies.

¹¹ Provision of means, including the supply of ad hoc premises as well as transportation by a third party, allowing self-delivery by mutual exchange of postal items between users subscribing to this service. Postal item refers to items handled by any type of commercial operator, whether public or private.

¹² "Items of correspondence": a communication in written form on any kind of physical medium to be conveyed and delivered at the address indicated by the sender on the item itself or on its wrapping. Books, catalogues, newspapers and periodicals are not regarded as items of correspondence.

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
<p>transmission and reception of signals by any electromagnetic means¹³, excluding broadcasting¹⁴</p> <p>Telecommunications services do not cover the economic activity consisting of the provision of content which require telecommunications services for their transport.</p> <p>These services may be provided on a facilities basis or non-facilities basis, and encompass local, long-distance, or international services, for public or non-public use, and may be provided through any means of technology.</p>	<p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in horizontal commitments.</p>	<p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in horizontal commitments.</p>	<p>obligations contained in the reference paper attached hereto for the following basic telecommunications services:</p> <p>a) Voice telephone services;</p> <p>b) Packet-switched data transmission services;</p> <p>c) Circuit-switched data transmission services;</p> <p>d) Telex services;</p> <p>e) Telegraph services;</p> <p>f) Facsimile services;</p> <p>g) Private leased circuit services; and</p> <p>o) Other.</p>
3. CONSTRUCTION AND RELATED ENGINEERING SERVICES			

¹³ Sub-sectors 2.C.h) to 2.C.m) of the Services Sectoral Classification List contained in MTN/GNS/W/120 (value-added services) and Sub-sectors 2.C.a) to 2.C.g) of that List are included here. Sub-sector 2.C.o) of that List is also included here to the extent that it falls under this definition. For the purpose of this Schedule, sub-sector 2.C.n) of that List ('On-line information and/or data processing (including transaction processing)') is a computer and related service and, as such, is reflected in this Schedule of Commitments under 1.B.

¹⁴ Broadcasting is defined as the uninterrupted chain of transmission required for the distribution of TV and radio programme signals to the general public, but does not cover contribution links between operators.

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
<p>A. General construction work for buildings (CPC 512)</p> <p>B. General construction work for civil engineering (CPC 513)</p> <p>C. Installation and assembly work (CPC 514, 516)</p> <p>D. Building completion and finishing work (CPC 517)</p> <p>E. Other: (CPC 511, 515, 518)</p>	<p>(1) Unbound due to lack of technical feasibility.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) Unbound.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	
<p>4. DISTRIBUTION SERVICES</p> <p>Sub-sectors below exclude trade in arms, munitions, war material and other military equipment.</p>			
<p>A. Commission agents' services (CPC 621, 61111, 6113, 6121)</p> <p>B. Wholesale trade services (CPC 622, CPC 61111, 6113, 6121)</p> <p>C. Retailing services (CPC 631, 632, 61112, 6113, 6121, 6122, 613)</p> <p>D. Franchising (CPC 8929)</p>	<p>(1) None.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) None.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	
<p>5. EDUCATIONAL SERVICES (only privately funded services)</p>			

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
A. Primary education services (CPC 921)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) A private elementary school may be established only by a domestic natural or legal person. (4) Unbound, except as indicated in the horizontal section.	
B. Secondary education services (CPC 922)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
C. Higher education services (CPC 923)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
D. Adult education (CPC 924)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
<p>E. Other education services (CPC 929)</p> <p>Training services (e.g. language training; driver's education; executive/management training; information technology training) and education testing services</p>	<p>(1) None.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) None.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	
6. ENVIRONMENTAL SERVICES			
<p>A. Water for human use and wastewater management (wastewater services corresponds to sewage services) (CPC 9401)</p> <p>B. Solid/Hazardous waste management</p> <ul style="list-style-type: none"> - Refuse disposal services (CPC 9402) - Sanitation and similar services (CPC 9403) <p>C. Protection of ambient air and climate</p> <ul style="list-style-type: none"> - Cleaning services of exhaust gases (CPC 9404) <p>D. Remediation and clean up of soil and waters</p> <ul style="list-style-type: none"> - Treatment, remediation of contaminated/polluted soil and water 	<p>(1) Unbound, except for advisory services where None.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) Unbound except for advisory services where None.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(part of CPC 9406) Corresponds to parts of Nature and landscape protection services E. Noise and vibration abatement (CPC 9405) F. Protection of biodiversity and landscape - Nature and landscape protection services (parts of CPC 9406 not covered under D)			
G. Other Environmental Services (CPC 9409)	(1) Unbound, except for advisory services where None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound, except for advisory services where None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
7. FINANCIAL SERVICES			
<ul style="list-style-type: none"> - As a general rule and in a non-discriminatory manner, financial institutions incorporated in Montenegro must adopt a specific legal form¹⁵. - The admission to the market of new financial products may be subject to existence of, and consistency with, a regulatory framework aimed at achieving the objectives indicated in Article 2(a) of the Annex on Financial Services. 			
A. All insurance and insurance - related services			
<ul style="list-style-type: none"> - Insurance company may not offer services of life and non-life insurance simultaneously. Exceptionally insurance company providing life insurance services may provide non-life insurance such as insurance against accidents as well as voluntary health insurance to its customers up to the level of treatment costs. - Compulsory insurance can be provided only by insurance companies (including foreign insurance suppliers) licensed in Montenegro and State funds. Compulsory insurance implies obligatory insurance of passengers in public transportation against accidents and insurance of owners of motor vehicles, aircrafts and maritime vessels for third party liability and collective insurance of employees against industrial accidents. State funds provide compulsory pension and health insurance. Ten years after the date of accession, compulsory insurance of owners or users of maritime vessels for third party liability may also be supplied by insurance companies not licensed in Montenegro under the same conditions that applies to insurance companies licensed in Montenegro. 			
i. Direct insurance (including co-insurance)			

¹⁵ - Foreign insurance companies are required to establish subsidiaries which must be incorporated as joint stock companies. Branching will be allowed as of January 2012;

- Company for intermediation in insurance and agency for provision of other services may be established as a joint stock or limited liability company;
- Foreign banks may establish subsidiaries, branch offices or representative offices in the territory of Montenegro. Representative offices of foreign banks may provide only preparatory activities such as market research and may not provide banking services;
- Broker and dealer companies, credit guarantee funds investment funds and a stock exchange must be incorporated as joint stock companies;
- Micro finance institutions and legal entities for provision of investment advisory services must be incorporated as limited liability companies or joint stock companies, Company for investment fund management company must be incorporated as a joint stock or limited liability company, while asset management company performing activity of managing and organizing voluntary pension funds must be established as a non-public joint stock company.

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(a) Life insurance	<p>(1) Unbound, except for provision of life insurance to foreign nationals where None.</p> <p>(2) None.</p> <p>(3) Branching will be allowed as of January 2012 on a non discriminatory basis.</p> <p>(4) Unbound, except as indicated in the horizontal section horizontal section.</p>	<p>(1) None.</p> <p>(2) None.</p> <p>(3) Branching will be allowed as of January 2012 on a non discriminatory basis.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	
(b) Non-life insurance	<p>(1) Unbound, except for insuring property of foreign nationals as well as insurance of risks relating to marine shipping and commercial aviation to cover the goods being transported, the vehicles transporting the goods and liability arising therefrom above compulsory insurance, and goods in international transit, where None.</p> <p>(2) None.</p> <p>(3) Branching will be allowed as of January 2012 on a non discriminatory basis.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) None.</p> <p>(2) None.</p> <p>(3) Branching will be allowed as of January 2012 on a non discriminatory basis.</p> <p>(4) Unbound, except as indicated in</p>	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
		the horizontal section.	
(c) Reinsurance and retrocession	(1) None. (2) None. (3) Branching will be allowed as of January 2012 on a non discriminatory basis. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) Branching will be allowed as of January 2012 on a non discriminatory basis. (4) Unbound, except as indicated in the horizontal section.	
- Insurance intermediation, such as brokerage and agency	(1) Unbound except for insurance services for which full commitments are taken under sub-sectors (a) and (b). (2) None. (3) Branching will be allowed as of January 2012 on a non discriminatory basis. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) Branching will be allowed as of January 2012 on a non discriminatory basis. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(d) Services auxiliary to insurance such as consultancy, actuarial, risk assessment and claim settlement services	<p>(1) Unbound except for insurance services for which full commitments are taken under sub-sectors (a) and (b).</p> <p>(2) None.</p> <p>(3) Branching will be allowed as of January 2012 on a non discriminatory basis.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) None.</p> <p>(2) None.</p> <p>(3) Branching will be allowed as of January 2012 on a non discriminatory basis.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	
B. Banking and other financial services One out of five members of the bank's management board and at least two executive directors must be familiar with the official language of Montenegro and be resident in Montenegro for the duration of the engagement.			
(a) Acceptance of deposits and other repayable funds from the public	<p>(1) None.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) None.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(b) Lending of all types, consumer credit, mortgage credit, factoring and financing of commercial transaction	(1) None. (2) None. (3) None.	(1) None. (2) None. (3) None.	
(c) Financial leasing	(4) Unbound, except as indicated in the horizontal section.	(4) Unbound, except as indicated in the horizontal section.	
(d) All payment and money transmission services including credit charge and debit cards, traveller's cheques and bankers drafts			
(e) Guarantees and commitments			

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
<p>(f) Trading for own account or for account of customers whether on an exchange market in an over-the-counter market or otherwise following:</p> <ul style="list-style-type: none"> - Money market instruments (cheques, bills, certificate of deposits, etc.); - Foreign exchange; - Derivative products (including, but not limited to, futures and options); - Exchange rate and interest rate instruments, such as swaps and forward rate agreements; - Transferable securities; and - Other negotiable instruments and financial assets, such as bullion. 	<p>(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.</p>	
<p>(g) Participation in issues of all kinds of securities, under-writing and placement as agent (whether publicly or privately) and provision of service related to such issues</p> <p>(h) Money broking</p>	<p>(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.</p>	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(i) Asset management, such as cash or portfolio management, all forms of collective investment management, pension fund management, custodial, depository and trust services	<p>(1) The establishment of a specialised management company is required to perform the activities of management of unit trusts and investment companies. Only firms having their registered office in Montenegro can act as depositories of the assets of investment funds.</p> <p>(2) None.</p> <p>(3) The establishment of a specialised management company is required to perform the activities of management of unit trusts and investment companies. Only firms having their registered office in Montenegro can act as depositories of the assets of investment funds.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	<p>(1) None.</p> <p>(2) None.</p> <p>(3) None.</p> <p>(4) Unbound, except as indicated in the horizontal section.</p>	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(j) Settlement and clearing services for financial assets: securities, derivative products, and other negotiable instruments	(1) Unbound. (2) None. (3) This type of services may be provided by Central Depository of Securities only. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(k) Provision and transfer of financial information, and financial data processing and related software by providers of other financial services	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(l) Advisory, intermediation and other auxiliary financial services on all the activities listed in subparagraphs (a) through (i), including credit reference and analysis, investment and portfolio research and advice, advice on acquisitions and on corporate restructuring and strategy.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
8. HEALTH RELATED AND SOCIAL SERVICES (only privately funded services)			
A. Hospital services (CPC 9311)	(1) Unbound. (2) None.	(1) Unbound. (2) None.	
B. Other human health services (CPC 9319)	(3) None. (4) Unbound, except as indicated in the horizontal section.	(3) None. (4) Unbound, except as indicated in the horizontal section.	
9. TOURISM AND TRAVEL RELATED SERVICES			
A. Hotels and restaurants (incl. catering) (CPC 641-643) (excluding catering in transport services sector)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
B. Travel agencies and tour operators (CPC 7471)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
C. Tourist guide services (CPC 7472)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
10. RECREATIONAL, CULTURAL AND SPORTING SERVICES (other than audiovisual services)			
A. Cinema theatre operation services (CPC 96199 **)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) Unbound. (3) None, except for access to subsidies: Unbound. (4) Unbound, except as indicated in the horizontal section.	
B. News agency services (CPC 962)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
D. Sporting and other recreational activities, excluding gambling and betting services (part of CPC 964)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
11. TRANSPORT SERVICES			
A. Maritime Transport Services			

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(a) Passenger transportation (CPC 7211)	(1) None.	(1) None.	The following services at the port are made available to international maritime transport suppliers on reasonable and no discriminatory terms and conditions: 1. Pilotage; 2. Towing and tug assistance; 3. Provisioning, fuelling and watering; 4. Garbage collecting and ballast waste
(b) Freight transportation (CPC 7212) except cabotage ¹⁶	(2) None.	(2) None.	
	(3) (a) Establishment of a registered company for the purpose of operating a fleet under the Montenegrin flag: Unbound. (b) Other forms of commercial presence for the supply of international maritime transport	(3) (a) Unbound. (b) None.	

¹⁶ Without prejudice to the scope of activities which may be considered as "cabotage" under the relevant national legislation, this schedule does not include "maritime cabotage services", which are assumed to cover transportation of passengers or goods between a port located in Montenegro and another port located in Montenegro, traffic originating and terminating in the same port located in Montenegro provided that this traffic remains within Montenegro's territorial waters, and transportation of passengers and goods between a port located in Montenegro and installations or structures situated on the continental shelf of Montenegro.

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
	<p>services: None¹⁷.</p> <p>(4) (a) Ship's crews: Unbound.</p> <p>(b) Unbound, except as indicated in the horizontal section.</p>	<p>(4) (a) Unbound.</p> <p>(b) Unbound, except as indicated in the horizontal section.</p>	<p>disposal;</p> <p>5. Port Captain's services;</p> <p>6. Navigation aids;</p> <p>7. Shore-based operational services essential to ship operations, including communications, water and electrical supplies;</p> <p>8. Emergency repair facilities; and</p> <p>9. Anchorage, berth and berthing services.</p>

¹⁷ "Other forms of commercial presence for the supply of international maritime transport services" means the ability for international maritime transport service suppliers of other Members to undertake locally all activities which are necessary for the supply to their customers of a partially or fully integrated transport service, within which the maritime transport constitutes a substantial element. (This commitment shall however not be construed as limiting in any manner the commitments undertaken under the cross-border mode of delivery). These activities include, but are not limited to:

- Marketing and sales of maritime transport and related services through direct contact with customers, from quotation to invoicing, these services being those operated or offered by the service supplier itself or by service suppliers with which the service seller has established standing business arrangements;
- The acquisition, on their own account or on behalf of their customers (and the resale to their customers) of any transport and related services, including inward transport services by any mode, particularly inland waterways, road and rail, necessary for the supply of the integrated services;
- The preparation of documentation concerning transport documents, customs documents, or other documents related to the origin and character of the goods transported;
- The provision of business information by any means, including computerised information systems and electronic data interchange (subject to the provisions of the annex on telecommunications);
- The setting up of any business arrangements (including participation in the stock of a company) and the appointment of personnel recruited locally (or, in the case of foreign personnel, subject to the horizontal commitment on movement of personnel) with any locally established shipping agency; and
- Acting on behalf of the companies, organising the call of the ship or taking over cargoes when required.

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(c) Rental of vessels with crew (CPC 7213)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(d) Maintenance and repair of vessels (CPC 8868**)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(e) Pushing and towing services (CPC 7214), except cabotage	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
- Maritime cargo handling services ¹⁸	(1) Unbound except no limitation on transshipment (board to board or via the quay) or on the use of on-board cargo handling equipment. (2) None. (3) None ¹⁹ . (4) Unbound, except as indicated in the horizontal section.	(1) Unbound except no limitation on transshipment (board to board or via the quay) or on the use of on-board cargo handling equipment. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
- Storage and warehousing services (CPC 742) - Customs clearance services ²⁰ - Container station and depot services ²¹	(1) Unbound (2) None. (3) None ²² . (4) Unbound, except as indicated in the horizontal section.	(1) Unbound (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

¹⁸ "Maritime cargo handling services" means activities exercised by stevedore companies, including terminal operators, but not including the direct activities of dockers when this workforce is organised independently of the stevedoring or terminal operator companies. The activities covered include the organisation and supervision of (a) the loading/discharging of cargo to/from a ship; (b) the lashing/unlashing of cargo; and (c) the reception/delivery and safekeeping of cargoes before shipment or after discharge.

¹⁹ Public utility concession or licensing procedures may apply in case of occupation of the public domain.

²⁰ "Customs clearance services" means activities consisting in carrying out, on behalf of another party, customs formalities concerning import, export or through transport of cargoes, whether this service is the main activity of the service provider or a usual complement of its main activity.

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
- Maritime agency services ²³	(1) None.	(1) None.	
- Maritime freight forwarding services ²⁴	(2) None.	(2) None.	
	(3) None.	(3) None.	
	(4) Unbound, except as indicated in the horizontal section.	(4) Unbound, except as indicated in the horizontal section.	
C. Air Transport Services			
(d) Maintenance and repair of aircrafts (CPC 8868**)	(1) None.	(1) None.	
	(2) None.	(2) None.	
	(3) None.	(3) None.	
	(4) Unbound, except as indicated in the horizontal section.	(4) Unbound, except as indicated in the horizontal section.	

²¹ "Container station and depot services" means activities consisting in storing containers, whether in port areas or inland, with a view to their stuffing/stripping, repairing and making them available for shipments.

²² Public utility concession or licensing procedures may apply in case of occupation of the public domain.

²³ "Maritime agency services" means activities consisting in representing, within a given geographic area, as an agent the business interests of one or more shipping lines or shipping companies, for the following purposes: (a) marketing and sales of maritime transport and related services, from quotation to invoicing, and issuance of bills of lading on behalf of the companies, acquisition and resale of the necessary related services, preparation of documentation, and provision of business information; and (b) acting on behalf of the companies organising the call of the ship or taking over cargoes when required.

²⁴ "Freight forwarding services" means (the activity consisting of organising and monitoring shipment operations on behalf of shippers, through the acquisition of transport and related services, preparation of documentation and provision of business information).

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(e) Supporting services for air transport - Selling and marketing of air transport services - Computer reservation system (CRS)	(1) None. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) None, except for distribution through CRS of air transport services provided by CRS parent carrier: Unbound. (2) None. (3) None, except for distribution through CRS of air transport services provided by CRS parent carrier: Unbound. (4) Unbound, except as indicated in the horizontal section.	
E. Rail Transport Services			
(b) Freight transportation (CPC 7112)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
(d) Maintenance and repair of rail transport equipment (CPC 8868**)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(e) Supporting services for railway transport (CPC 7430)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	
F. Road Transport Services			
(a) Passenger transportation (CPC 7121, 7122)	(1) Unbound. (2) None. (3) Unbound. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) Unbound. (4) Unbound, except as indicated in the horizontal section.	
(b) Freight transportation (CPC 7123)	(1) Unbound. (2) None. (3) None. (4) Unbound, except as indicated in the horizontal section.	(1) Unbound. (2) None. (3) None, except that international transport may be provided only after two years of experience in providing local transport in Montenegro. (4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(c) Rental of commercial vehicles with operator (CPC 7124)	(1) Unbound.	(1) Unbound.	
(d) Repair services n.e.c. of motor vehicles, trailers and semi-trailers (CPC 8867)	(2) None.	(2) None.	
(e) Supporting services for road transport services (CPC 744)	(3) None.	(3) None.	
	(4) Unbound, except as indicated in the horizontal section.	(4) Unbound, except as indicated in the horizontal section.	
(f) Maintenance and repair services of motor vehicles (CPC 6112)	(1) None.	(1) None.	
	(2) None.	(2) None.	
	(3) None.	(3) None.	
	(4) Unbound, except as indicated in the horizontal section.	(4) Unbound, except as indicated in the horizontal section.	
H. Services auxiliary to all modes of transport			
(a) Cargo handling services (CPC 741)	(1) Unbound.	(1) Unbound.	
(b) Storage and warehousing services (CPC 742)	(2) None.	(2) None.	
	(3) None.	(3) None.	
	(4) Unbound, except as indicated in the horizontal section.	(4) Unbound, except as indicated in the horizontal section.	

30 Aneks - Spoljni odnosi

Modes of supply: (1) Cross border supply (2) Consumption abroad (3) Commercial presence (4) Presence of natural persons

Sector or sub-Sector	Limitations on market access	Limitations on national treatment	Additional commitments
(c) Freight transport agency services (CPC 748)	(1) None. (2) None.	(1) None. (2) None.	
(d) Other supporting and auxiliary transport services (CPC 749)	(3) None. (4) Unbound, except as indicated in the horizontal section.	(3) None. (4) Unbound, except as indicated in the horizontal section.	

ANNEX I

Understanding on the Scope of Coverage of CPC 84 - Computer and Related Services

1. CPC 84 covers all computer and related services.
2. Technological developments have led to the increased offering of these services as a bundle or package of related services that can include some or all of the basic functions listed in paragraph 3. For example, services such as web or domain hosting, data mining services and grid computing each consist of a combination of basic computer services functions.
3. Computer and related services, regardless of whether they are delivered via a network, including the Internet, include all services that provide any of the following or any combination thereof:
 - Consulting, adaptation, strategy, analysis, planning, specification, design, development, installation, implementation, integration, testing, debugging, updating, support, technical assistance, or management of or for computers or computer systems;
 - Consulting, strategy, analysis, planning, specification, design, development, installation, implementation, integration, testing, debugging, updating, adaptation, maintenance, support, technical assistance, management or use of or for software²⁵;
 - Data processing, data storage, data hosting or database services;
 - Maintenance and repair services for office machinery and equipment, including computers; and
 - Training services for staff of clients, related to software, computers or computer systems, and not elsewhere classified.
4. In many cases, computer and related services enable the provision of other services²⁶ by both electronic and other means. However, in such cases, there is an important distinction between the computer and related service (e.g., web-hosting or application hosting) and the other service enabled by the computer and related service. The other service, regardless of whether it is enabled by a computer and related service, is not covered by CPC 84.

²⁵ The term "software" may be defined as the sets of instructions required to make computers work and communicate. A number of different programmes may be developed for specific applications (application software), and the customer may have a choice of using ready-made programmes off the shelf (packaged software), developing specific programmes for particular requirements (customized software) or using a combination of the two.

²⁶ E.g., W/120.1.A.b. (accounting, auditing and bookkeeping services), W/120.1.A.d. (architectural services), W/120.1.A.h. (medical and dental services), W/120.2.D (audiovisual services), W/120.5. (educational services).

ANNEX TO THE UNDERSTANDING ON THE SCOPE OF COVERAGE OF CPC 84
COMPUTER AND RELATED SERVICES

CPC Division 84 – Computer and Related Services

- 841 Consultancy services related to the installation of computer hardware.
- 8410 84100 Consultancy services related to the installation of computer hardware:
- Assistance services to the clients in the installation of computer hardware (i.e. physical equipment) and computer networks.
- 842 Software implementation services:
- All services involving consultancy services on, development and implementation of software. The term "software" may be defined as the sets of instructions required to make computers work and communicate. A number of different programmes may be developed for specific applications (application software), and the customer may have a choice of using ready-made programmes off the shelf (packaged software), developing specific programmes for particular requirements (customized software) or using a combination of the two.
- 8421 84210 Systems and software consulting services:
- Services of a general nature prior to the development of data processing systems and applications. It might be management services, project planning services, etc.
- 8422 84220 Systems analysis services:
- Analysis services include analysis of the clients' needs, defining functional specification, and setting up the team. Also involved are project management, technical coordination and integration and definition of the systems architecture.
- 8423 84230 Systems design services:
- Design services include technical solutions, with respect to methodology, quality-assurance, choice of equipment software packages or new technologies, etc.
- 8424 84240 Programming services:
- Programming services include the implementation phase, i.e. writing and debugging programmes, conducting tests, and editing documentation.
- 8425 84250 Systems maintenance services:
- Maintenance services include consulting and technical assistance services of software products in use, rewriting or changing existing programmes or systems, and maintaining up-to-date software documentation and manuals. Also included are specialist work, e.g. conversions.

843 Data processing services.

8431 84310 Input preparation services:

Data recording services such as key punching, optical scanning or other methods for data entry.

8432 84320 Data-processing and tabulation services:

Services such as data processing and tabulation services, computer calculating services, and rental services of computer time.

8433 84330 Time-sharing services:

This seems to be the same type of services as 84320. Computer time only is bought; if it is bought from the customer's premises, telecommunications services are also bought. Data processing or tabulation services may also be bought from a service bureau. In both cases the services might be time sharing processed. Thus, there is no clear distinction between 84320 and 84330.

8439 84390 Other data processing services:

Services which manage the full operations of a customer's facilities under contract: computer-room environmental quality control services; management services of in-place computer equipment combinations; and management services of computer work flows and distributions.

844 Database services.

8440 84400 Database services:

All services provided from primarily structured databases through a communication network.

Exclusions: Data and message transmission services (e.g. network operation services, value-added network services) are classified in class 7523 (Data and message transmission services).

Documentation services consisting in information retrieval from databases are classified in subclass 96311 (Library services).

845 Maintenance and repair services of office machinery and equipment including computers.

8450 84500 Maintenance and repair services of office machinery and equipment including computers:

Repair and maintenance services of office machinery, computers and related equipment.

849 Other computer services.

8491 84910 Data preparation services:

Data preparation services for clients not involving data processing services.

8499 84990 Other computer services n.e.c.:

Other computer related services, not elsewhere classified, e.g. training services for staff of clients, and other professional computer services.

ANNEX II

Reference Paper on the Postal and Courier Sector

Scope

The following are definitions and principles on the regulatory framework for all postal and courier services.

Definitions

"Individual licence" is an authorisation, granted to an individual supplier by a regulatory authority, which is required before supplying a given service.

"Universal service" is the permanent provision of a postal service of specified quality at all points in the territory of a Member at affordable prices for all users.

1. Prevention of anti-competitive practices in the postal and courier sector

Appropriate measures will be maintained or introduced for the purpose of preventing suppliers who, alone or together, have the ability to affect materially the terms of participation (having regard to price and supply) in the relevant markets for postal and courier services as a result of use of their position in the market, from engaging in or continuing anti-competitive practices.

2. Universal service

Any Member has the right to define the kind of universal service obligation it wishes to maintain. Such obligations will not be regarded as anti-competitive per se, provided they are administered in a transparent, non-discriminatory and competitively neutral manner and are not more burdensome than necessary for the kind of universal service defined by the Member.

3. Individual licenses

An individual licence may only be required for services which are within the scope of the universal service.

Where an individual licence is required, the following will be made publicly available:

- (a) All the licensing criteria and the period of time normally required to reach a decision concerning an application for a licence; and
- (b) The terms and conditions of individual licenses.

The reasons for the denial of an individual licence will be made known to the applicant upon request and an appeal procedure through an independent body will be established. Such a procedure will be transparent, non-discriminatory, and based on objective criteria.

4. Independence of the regulatory body

The regulatory body is legally separate from, and not accountable to, any supplier of postal and courier services. The decisions of and the procedures used by the regulatory body will be impartial with respect to all market participants.

Scope

The following are definitions and principles on the regulatory framework for the basic telecommunications services.

Definitions

Users mean service consumers and service suppliers.

Essential facilities mean facilities of a public telecommunications transport network or service that:

- (a) Are exclusively or predominantly provided by a single or limited number of suppliers; and
- (b) Cannot feasibly be economically or technically substituted in order to provide a service.

A major supplier is a supplier which has the ability to materially affect the terms of participation (having regard to price and supply) in relevant market for basic telecommunications services as a result of:

- (a) Control over essential facilities; or
- (b) Use of its position in the market.

1. Competitive safeguards

1.1. Prevention of anti-competitive practices in telecommunications

Appropriate measures shall be maintained for the purpose of preventing suppliers who, alone or together, are a major supplier from engaging in or continuing anti-competitive practices.

1.2. Safeguards

The anti-competitive practices referred to above shall include in particular:

- (a) Engaging in anti-competitive cross-subsidization;
- (b) Using information obtained from competitors with anti-competitive results; and
- (c) Not making available to other services suppliers on timely basis technical information about essential facilities and commercially relevant information which are necessary for them to provide services.

2. Interconnection

- 2.1. This section applies to linking with suppliers, providing public telecommunications transport networks or services in order to allow the users of one supplier to communicate with users of another supplier and to access services provided by another supplier, where specific commitments are undertaken.

2.2. Interconnection to be ensured

Interconnection with a major supplier will be ensured at any technically feasible point in the network. Such interconnection is provided.

- (a) Under not-discriminatory terms, conditions (including technical standards and specifications) and rates and of a quality no less favourable than that provided for its own like services or for like services of non-affiliated service suppliers or for its subsidiaries or other affiliates;
- (b) In a timely fashion, on terms, conditions (including technical standards and specifications) and cost-oriented rates that are transparent, reasonable, having regard to economic feasibility, and sufficiently unbundled so that the supplier need not pay for network components or facilities that it does not require for the service to be provided; and
- (c) Upon request, at points in addition to the network termination points offered to the majority of users, subject to charges that reflect the cost of construction of necessary additional facilities.

2.3. Public availability of the procedures for interconnection negotiations

The procedures applicable for interconnection to a major supplier will be made publicly available.

2.4. Transparency of interconnection arrangements

It is ensured that a major supplier will make publicly available either its interconnection agreements or a reference interconnection offer.

2.5. Interconnection: dispute settlement

A service supplier requesting interconnection with a major supplier will have recourse, either:

- (a) At any time; or
- (b) After a reasonable period of time which has been made publicly known to an independent domestic body, which may be a regulatory body as referred to in paragraph 5 below, to resolve disputes regarding appropriate terms, conditions and rates for interconnection within a reasonable period of time, to the extent that these have not been established previously.

3. Universal services

Any Member has the right to define the kind of universal service obligation it wishes to maintain. Such obligations will not be regarded as anti-competitive per se, provided they are administered in a transparent, non-discriminatory and competitively neutral manner and are not more burdensome than necessary for the kind of universal service defined by the Member.

4. Public availability of licensing criteria

Where a licence is required, the following will be made publicly available:

- (a) All the licensing criteria and the period of time normally required to reach a decision concerning an application for a licence; and
- (b) the terms and conditions of individual licenses.

The reasons for the denial of a licence will be made known to the applicant upon request.

5. Independent regulators

The regulatory body is separate from, and not accountable to, any supplier of basic telecommunications services. The decisions of and the procedures used by regulators shall be impartial with respect to all market participants.

6. Allocation and use of scarce resources

Any procedures for the allocation and use of scarce resources, including frequencies, numbers and rights of way, will be carried out in an objective, timely, transparent and non-discriminatory manner. The current state of allocated frequency bands will be made publicly available, but detailed identification of frequencies allocated for specific Government uses is not required.

List of Article II MFN Exemptions of the Republic of Montenegro

Sector or sub-sector	Description of measure indicating its inconsistency with Article II	Countries to which the measure applies	Intended duration	Conditions creating the need for the exemption
Real estate All sectors	A foreign legal or natural person may acquire ownership of real property in Montenegro provided the reciprocity requirement is met.	All countries.	Indefinite.	Legal system reasons.
Legal services	Apart from consultancy services, other legal services provided by advocates, i.e. attorneys who are members of the Montenegrin Bar Association and registered in the Association's Register may be provided subject to reciprocity.	All countries.	Indefinite.	Reciprocal coordination of the legal profession within the overall regional development of judicial and administrative institutions.
Audiovisual services Production and distribution of audiovisual works through broadcasting or other forms of transmission to the public	Measures which define works of European origin, in such a way as to extend national treatment to audiovisual works which meet certain linguistic and origin criteria regarding access to broadcasting or similar forms of transmission.	Parties to the Council of Europe Convention on Transfrontier Television or other European countries with whom an agreement may be concluded.	Indefinite. Exemption needed, for certain countries, only until an economic integration agreement is concluded or completed.	The measures aim, within the sector, to promote cultural values in Europe, as well as achieving linguistic policy objectives.

30 Aneks - Spoljni odnosi

Sector or sub-sector	Description of measure indicating its inconsistency with Article II	Countries to which the measure applies	Intended duration	Conditions creating the need for the exemption
- Production and distribution of cinematographic works and television programmes	Measures based upon Government-to-Government framework agreements, and plurilateral agreements, on co-production of audiovisual works, which confer National Treatment to audiovisual works covered by these agreements, in particular in relation to distribution and access to funding.	All countries with whom cultural cooperation may be desirable (agreements already exist, or are being negotiated, with the following countries: Algeria, Angola, Argentina, Australia, Brazil, Burkina Faso, Canada, Cape Verde, Chile, Côte d'Ivoire, Colombia, Cuba, Egypt, Guinea Bissau, India, Israel, Mali, Mexico, Morocco, Mozambique, New Zealand, São Tomé e Príncipe, Senegal, States in Central, Eastern and South-Eastern Europe, Switzerland, Tunisia, Turkey, Venezuela).	Indefinite.	The aim of these agreements is to promote cultural links between the countries concerned.
- Production and distribution of television programmes and cinematographic works	Measures granting the benefit of any support programmes (such as Action Plan for Advanced Television Services, MEDIA or EURIMAGES) to audiovisual works, and suppliers of such works, meeting certain European origin criteria.	European countries.	Indefinite. Exemption needed, for certain countries, only until an economic integration agreement is concluded or completed.	These programmes aim at preserving and promoting the regional identity of countries within Europe which have long-standing cultural links.
Road transport services	Road transport licenses are issued subject to reciprocity.	All countries.	Indefinite	International practice.

Sector or sub-sector	Description of measure indicating its inconsistency with Article II	Countries to which the measure applies	Intended duration	Conditions creating the need for the exemption
- Passenger and Freight	<p>Measures applied under existing or future agreement on international road transport and which reserve or limit the provision of transport services and the establishment of transport operators, and specify operating conditions, including transit permits, licenses and/or preferential road taxes of transport services into, in, across and out of Montenegro to the parties concerned.</p> <p>Provisions in existing or future agreements on international road haulage (including combined transport - road/rail) and passenger transport, concluded by Montenegro, which:</p> <ul style="list-style-type: none"> - Reserve or limit the provision of a transport service between the contracting parties or across the territory of the contracting parties to vehicles registered in each contracting party; and - Provide for tax exemption for such vehicles. 	All countries with which agreements are or will be in force.	Indefinite.	The need for exemption is linked to the region characteristics of the road transport services and to the necessity to regulate traffic rights in the across the territory of Montenegro and between Montenegro and the countries concerned.
Selling marketing and computer reservations systems of air transport services	The obligations of Montenegrin CRS system vendors or of Montenegrin parent and participating air carriers shall not apply, respectively, in respect of foreign parent carriers or of CRS controlled by foreign air carriers to the extent that their CRS outside Montenegro does not offer national treatment to Montenegrin air carriers or to Montenegrin parent and participating air carriers.	All countries where a CRS system vendor or a parent air carrier is located.	Indefinite.	The need for the exemption results from the insufficient development of multilaterally agreed rules for the operation of CRS.
All sectors	Measures based on bilateral agreements concluded by Montenegro with the objective of providing for the movement of all categories of natural persons supplying services.	Regional countries.	Indefinite.	The agreements reflect a process of progressive trade liberalisation between Montenegro and its regional trading partners.

244. Investicioni sporazum sa Turskom

Среда 27. јун 2001.

МЕЂУНАРОДНИ УГОВОРИ

25.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

У К А З

О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ТУРСКЕ У ВЕЗИ СА УЗАЈАМНИМ ПОДСТИЦАЊЕМ И ЗАШТИТОМ УЛАГАЊА

Проглашава се Закон о потврђивању Споразума између Савезне владе Савезне Републике Југославије и Владе Републике Турске у вези са узајамним подстицањем и заштитом улагања, који је донела Са-везна скупштина, на седници Већа грађана од 22. јуна 2001. године и на седници Већа република од 22. јуна 2001. године.

ПР бр. 63

22. јуна 2001. године
Југославије

Београд
р.

Председник

Савезне Републике

др Војислав Коштуница, с.

З А К О Н

О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ТУРСКЕ У ВЕЗИ СА УЗАЈАМНИМ ПОДСТИЦАЊЕМ И ЗАШТИТОМ УЛАГАЊА

Члан 1.

Потврђује се Споразум између Савезне владе Савезне Републике Југославије и Владе Републике Турске у вези са узајамним подстицањем и заштитом улагања, који је потписан 2. марта 2001. године у Бео-граду, у оригиналу на српском, турском и енглеском језику.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ

ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ТУРСКЕ У ВЕЗИ СА УЗАЈАМНИМ ПОДСТИЦАЊЕМ И ЗАШТИТОМ УЛАГАЊА

Савезна влада Савезне Републике Југославије и Влада репуб-лике Турске, овде означене као Уговорне стране (уговорне стране у даљем тексту означене као „Стране”);

У жељи да подстакну већу међусобну сарадњу, нарочито у погледу улагања улагача једне Стране на територији друге Стране,

Схватајући да ће споразум о третману који се даје таквим ула-гањима подстицати проток капитала и технологије и економски развој Страна,

Сагласне да је пожељан праведан и правичан третман улагања да би се одржао стабилан оквир за улагања и максимално ус-пешно коришћење економских средстава, и

Одлучивши да закључе споразум у вези са подстицањем и уза-јамном заштитом улагања,

Споразумеле су се о следећем:

Члан I.

У смислу овог споразума:

1. Израз „улагач“ означава:

(а) физичка лица чији статус држављана било које Стране произлази из њеног закона који је на снази, и која улажу на територији друге Стране;

(б) корпорације, фирме или пословна удружења регистрована или основана према важећим законима и прописима на снази једне Стране и која имају седиште на територији те Стране, и улажу на територији друге Стране.

2. Израз „улагање“, у складу са законима и прописима Стране домаћина, обухватиће све врсте средстава а нарочито, мада не ис-
кључиво:

(а) деонице, акције или било који други облик учешћа и интe-реса у компанијама;

(б) реинвестиране приносе, новчана потраживања или било која друга потраживања по основу уговора, која имају економску вредност а односе се на улагање;

(ц) покретну и непокретну имовину, као и било која друга својинска права као што су хипотека, залога или јемство;

(д) права интелектуалне својине као што су ауторска права и слична права, патенти, индустријски дизајн или модели као и заштитни знаци „заштитни знаци“ технички процеси и „кључев“;

(е) пословне концесије одобрене законом или уговором у складу са националним законодавством које се односе на природна богатства.

Поменути израз ће се односити на сва директна улагања извршена у складу са законима и прописима на територији Стране где су улагања извршена.

Промена облика у коме се средства улажу неће утицати на њихов карактер као улагања.

3. Израз „приноси“ означава износе које доноси улагање и обухвата посебно мада не искључиво, профит, камату, дивиденде, капиталну добит, ауторске хонораре, накнаде за лиценце и друге сличне накнаде.
4. (а) Израз „територија“ значи, у односу на Савезну Републику Југославију, површине обухваћене копненим границама, као и подручје мора, морско дно и његово подземље ван територијалног мора на коме Страна има суверена права или јурисдикцију у складу са својим законима и прописима и међународним правом.

(б) Израз „територија“ значи, у односу на Републику Турску, копнене територије Републике Турске, територијално море, морско дно и подземље на коме има јурисдикцију или суверена права у циљу истраживања, коришћења, чувања и управљања националним природним богатствима сходно међународном законодавству.

Члан II.

Подстицање и заштита улагања

1. Свака Страна Уговорница ће се подстицати и стварати повољне услове за улагаче друге Стране Уговорнице како би вршили улагања на њеној територији и дозвољавати таква улагања у складу са својим законима и прописима.
2. Улагања улагача било које Стране Уговорнице ће у свако време уживати правичан и равноправан третман, пуну заштиту и безбедност на територији друге Стране Уговорнице.
3. Зависно од закона и прописа Страна који се односе на ула-зак, кратак боравак и запошљавање странака:

(а) држављанима било које Стране ће бити дозвољено у складу са законима и прописима, земље домаћина, да ступе и остану на територији друге Стране ради утврђивања развоја управљања или саветовања о функционисању неког улагања у које су они или улагач прве Стране који их запошљава, ангажовали или су у поступку ангажовања знатног износа капитала или других средстава;

(б) компанијама које су законито основане према важећим законима и прописима једне Стране и које представљају улагача друге Стране, биће дозвољено да ангажују руководеће и техничко особље по свом избору, без обзира на националност.

Члан III.

Национални третман и третман најповлашћеније нације

1. Свака Страна ће на својој територији дозволити улагања и активности везане за то, на ништа мање повољној основи од оне коју у сличним ситуацијама додељује улагањима улагача било које треће државе, у оквиру својих закона и прописа.
2. Свака Страна ће овим улагањима, пошто буду утврђена, до-делити третман који неће бити мање повољан од оног који у сличним ситуацијама додељује улагањима својих улагача или ула-гањима улагача било које треће земље,

штогод даје повољније.

3. Одредбе ст. 1. и 2. овог члана неће се тумачити тако да оба-везују једну Страну Уговорницу да улагачима друге Стране Уго-ворнице даје било какву предност у третману, преференцијале или привилегије које прва Страна Уговорница може додељивати:

- 1) царинској унији, слободној трговинској зони, монетарној унији или сличном међународном споразуму којим се оснивају овакве уније или други облици регионалне сарадње, чији било која Страна Уговорница јесте или може постати потписник, или
- 2) било каквом међународном споразуму или аранжману који се у целости или делимично односи на опорезивање.

Члан IV.

Експропријација и накнада

1. Улагања неће бити експроприсана, национализована нити, директно или индиректно, подвргнута мерама са сличним деј-ством, осим у јавном интересу, на недискриминаторни начин, уз плаћање хитне одговарајуће и ефективне накнаде и у складу са одговарајућим законским поступком и општим принципима трет-мана предвиђеног у члану 3. овог споразума.
2. Накнада ће бити једнака стварној вредности експроприса-ног улагања пре но што је експропријација предузета или постала опште позната чињеница. Накнада ће бити исплаћена без одла-гања, биће слободно трансферабилна и укључиваће камату у

складу са националним законодавством, од дана експропријације до датума плаћања.

3. Улагачима било које Стране чија улагања претрпе штету на територији друге Стране услед рата, оружаног сукоба, побуне, грађанских немира или других сличних догађаја у погледу пов-раћаја, обештећења, накнаде или другог начина измирења оба-веза, друга Страна ће доделити третман који није мање повољан од оног који додељује сопственим улагачима или улагачима било које треће земље, који год третман је најповољнији у погледу било каквих мера које усваја у односу на такве штете. Плаћања по наведеном основу вршиће се без непотребног одлагања и биће слободно трансферабилна.

Члан V.

Репатријација и трансфер

Свака Страна ће гарантовати улагачу друге Стране, слободу трансфера плаћања у вези са улагањима укључујући посебно, али не искључиво:

- (а) приносе;
- (б) приходе од продаје или ликвидације целокупног или било ког дела неког улагања;
- (в) накнаде сходно члану 4;
- (г) рефундације и камате проистекле из зајмова у вези са улагањима;
- (д) непотрошене плате, наднице и друге новчане награде које добијају држављани једне Стране који су на територији друге Стране добили одговарајуће радне дозволе које се односе на улагање;
- (ђ) плаћања проистекла из неког инвестиционог спора.

2. Трансфери ће се обављати у конвертибилној валути у којој је улагање извршено или у било којој конвертибилној валути по девизном курсу који се примењује на дан трансфера, уколико није другачије договорено између улагача и Стране домаћина.

Члан VI.

Суброгација

1. Уколико је улагање улагача једне Стране осигурано од не-комерцијалних ризика у складу са системом утврђеним законом, и, уколико Страна или њена наименована институција или правно лице које делује под њеним надзором (у даљем тексту означен као „осигураник“) изврши плаћање било ком улагачу на територији друге Стране у складу са уговором о осигурању, Страна домаћин ће признати да је осигураник овлашћен да прими таква права и потраживања и трансфер било којих права и потраживања таквог улагача.
2. Суброгирана права или потраживања неће премашивати првобитна права или потраживања улагача.
3. Суброгација права и обавеза осигураног улагача односи се такође и на трансфер плаћања који се врши у складу са чланом 6. овог споразума.
4. Спорови између једне Стране и осигуратеља решаваће се у складу са одредбама члана 7. овог споразума.

Члан VII.

Решавање спорова између једне Стране и улагача друге Стране

1. Улагач ће Страни кориснику улагања послати писмено обавештење, са детаљном информацијом, о споровима између једне Стране и улагача друге Стране, у вези са његовим улагањем. Ко-лико год је могуће, улагач и заинтересована Страна ће настојати да реше ове спорове путем консултација и преговора у

доброј вери.

2. Ако ови спорови не могу да се реше на овај начин у року од шест месеци почев од дана доставе писменог обавештења поме-нутог у одељку 1. спор може да буде предат, по избору улагача:

(а) Међународном центру за решавање инвестиционих спорова (ICSGO) основаном на бази „Конвенције о решавању инвестиционих спорова између држава и држављана других држава“, у случају да су обе Стране потписнице ове Конвенције;

(б) неком ад хос суду или арбитражи формираној према Правилима арбитражне процедуре Комисије Уједињених нација за закон о међународној трговини (1ШС1ТКАТ);

(в) Арбитражном суду Међународне трговинске коморе у Паризу, под условом да, ако је заинтересовани улагач предао спор судовима Стране која је странка у спору, коначна пресуда није донета у року од годину дана.

3. Арбитражна пресуда ће бити коначна и обавезујућа за све странке у спору. Свака Страна се обавезује да спроведе пресуду у складу са својим националним законодавством.

Члан VIII.

Решавање спорова између Страна

Уколико закони Страна Уговорница, односно садашњи или будући међународни споразуми између Страна Уговорница или

1. Страна ће, у доброј вери и духу сарадње, тражити брзо и праведно решење било ког међусобног спора у вези са тумачењем или применом овог споразума. У том погледу, Стране су сагласне да обаве директне и садржајне преговоре да би дошле до таквих решења. Ако Стране не могу да постигну споразум у року од шест месеци од почетка спора између њих кроз прет-ходни поступак, спор може бити поднет, на захтев било које Стране, неком арбитражном суду од три члана.

2. У року од два месеца од пријема захтева, свака Страна ће именовати једног арбитра. Ова два арбитра ће изабрати трећег арбитра за председника, који ће бити држављанин неке треће државе. У случају да било која Страна пропусти да именује ар-битра у одређеном временском року, друга Страна може да зах-тева да председник Међународног суда правде изврши именовање.

3. Ако два арбитра не могу да се договоре о избору председ-ника у року од два месеца од њиховог именовања, председника ће, на захтев било које стране, именовати председник Међуна-родног суда правде.

4. Ако је у случајевима одређеним у одељцима (2) и (3) овог члана, председник Међународног суда правде спречен да обави поменућу функцију или ако је држављанин било које Стране, именовање ће обавити потпредседник, а ако је потпредседник спречен да обави поменућу функцију или ако је држављанин било које Стране, именовање ће обавити следећи по старешинству члан суда који није држављанин било једне или друге Стране.

5. Суд ће имати три месеца од датума избора председника да се договори о поступку у складу са другим одредбама овог спора-зума. У случају да се не постигне такав договор, суд ће тражити од председника Међународног суда правде да одреди правила поступка, узимајући у обзир опште призната правила међународ-ног арбитражног поступка.

6. Ако се другачије не договори, сви захтеви ће бити поднети и сва саслушања обављена у року од осам месеци од датума избора председника, а суд ће донети одлуку у року од два месеца од пос-ледњег поднетог захтева или од датума окончања саслушања, штагод буде касније. Арбитражни суд ће своју одлуку која ће бити коначна и обавезујућа донети већином гласова.

7. Трошкове које направи председник, други арбитра и остале трошкове судског поступка Стране ће сносити подједнако. Суд, међутим, може по свом дискреционом праву да одлучи да већи део трошкова сноси једна Страна.

8. Спор неће бити предат неком међународном арбитражном суду сходно одредбама овог члана, ако је исти спор предат неком другом међународном арбитражном суду сходно одредбама члана 8. и још увек се води код тог суда. Ово неће нашкодити учешћу двеју Страна у директним и садржајним преговорима.

Члан IX.

Примена других одредаба

други међународни споразуми чији су потписници Стране уговорнице, садрже одредбе, којима се улагањима улагача друге Стране Уговорнице даје третман који је повољнији од третмана који се обезбеђује овим споразумом, такви закони и споразуми ће, у мери у којој су повољнији, имати превагу над овим споразумом.

Члан X.

Консултације

Представници Страна Уговорница ће одржати консултације, када је потребно, у вези са питањима која се односе на примену овог споразума. Консултација ће се одржати на предлог једне Стране Уговорнице у месту и у време које ће се уговорити дипло-матским путем.

Члан XI.

Ступање на снагу

1. Овај споразум је предмет потврђивања и ступиће на снагу даном размене последњег од два писмена обавештења којим две Стране обавештавају једна другу да су њихове унутрашње про-цедуре испуњене. Остаће на снази у периоду од десет година и наставиће да важи уколико не буде раскинут у складу са одељком 2 овог члана. Примењиваће се на улагања која постоје у време његовог ступања на снагу као и на улагања настала или стечена после тога, а примењиваће се од дана ступања на снагу овог спо-разума.

2. Било једна или друга Страна може, дајући годину дана унапред писмено обавештење другој Страни, да раскине овај спо-разум по истеку првог десетогодишњег периода или у било које време после тога.

3. Овај споразум може да се допуни уз писмену сагласност Страна. Било који амандман ће ступити на снагу када свака Страна обавести ону другу да је испунила све интерне захтеве за ступање на снагу таквог амандмана.

4. У погледу улагања насталих или стечених пре датума рас-кида овог споразума и на која се овај споразум иначе примењује, одредбе свих осталих чланова овог споразума ће након тога нас-тавити да важе за наредни период од десет година од датума рас-кида.

У потврду чега су дотични опуномоћеници потписали овај споразум.

Сачињено у Београду, дана 2. марта 2001. године на српском, турском и енглеском језику, с тим што су сви текстови подједнако аутентични.

У случају неслагања у погледу тумачења енглески текст ће имати превагу.

За Савезну владу
Турске

За Владу Републике

Савезне Републике Југославије

Исмаил Џем, с. р.

Горан Свилановић, с. р.

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори”.

245. Investicioni sporazum sa Švajcarskom

Страна 28 - Број 3

МЕЂУНАРОДНИ УГОВОРИ

Петак 12. мај 2006.

15.

На основу члана 26. алинеја 7. Уставне повеље државне заједнице Србија и Црна Гора, доносим

УКАЗ

О ПРОГЛАШЕЊУ ЗАКОНА О РАТИФИКАЦИЈИ СПОРАЗУМА ИЗМЕЂУ СРБИЈЕ И ЦРНЕ ГОРЕ И ШВАЈЦАРСКЕ КОНФЕДЕРАЦИЈЕ О ПОДСТИЦАЊУ И УЗАЈАМНОЈ

ЗАШТИТИ УЛАГАЊА

Проглашава се Закон о ратификацији Споразума између Србије и Црне Горе и Швајцарске Конфедерације о подстицању и узајамној заштити улагања, који је донела Скупштина Србије и Црне Горе, на седници од 11. маја 2006. године.

П бр.280

11. маја 2006. године

Београд

Председник

Србије и Црне Горе

Светозар Маровић, с. р.

ЗАКОН

О РАТИФИКАЦИЈИ СПОРАЗУМА ИЗМЕЂУ СРБИЈЕ И ЦРНЕ ГОРЕ И ШВАЈЦАРСКЕ КОНФЕДЕРАЦИЈЕ О ПОДСТИЦАЊУ И УЗАЈАМНОЈ ЗАШТИТИ УЛАГАЊА

Члан 1.

Ратификује се Споразум између Србије и Црне Горе и Швајцарске Конфедерације о подстицању и узајамној заштити улагања, потписан 7. децембра 2005. године у Београду, у оригиналу на српском, француском и енглеском језику.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ

ИЗМЕЂУ СРБИЈЕ И ЦРНЕ ГОРЕ И ШВАЈЦАРСКЕ КОНФЕДЕРАЦИЈЕ О ПОДСТИЦАЊУ И УЗАЈАМНОЈ ЗАШТИТИ УЛАГАЊА

ПРЕАМБУЛА

Србија и Црна Гора са једне стране, и Швајцарска Конфедерација са друге стране (у даљем тексту: Стране уговорнице),

У жељи да интензивирају економску сарадњу на обострану корист Страна уговорница,

У намери да створе и одржавају повољне услове за улагања улагача једне Стране уговорнице на тери-торији друге Стране уговорнице,

Препознајући потребу за подстицање и заштиту страних улагања у циљу подстицања протока капитала и технологије и доприноса економском просперитету обе Стране уговорнице,

Уверене да ови циљеви могу бити достигнути без нарушавања општих здравствених, безбедносних и стандарда заштите човекове околине,

Споразумеле су се о следећем:

Члан 1.
Дефинициј
е

У смислу овог споразума:

1. Израз „улагања“ означава сваку врсту средстава која су уложена на територији једне од Страна уговорница од стране улагача из друге Стране уговорнице у складу са законима и прописима друге Стране уговорнице и обухвата посебно, мада не и искључиво:

(а) покретну и непокретну имовину и сва остала права тег, као што су службености, хипотека, залога, јемства и плодоуживање;

(б) акције, обвезнице, као и други облици учешћа у компанијама и сва права која из њих произилазе;

(в) новчана потраживања или остала потраживања по основу уговора која имају економску вредност;

(г) ауторска права, права интелектуалне својине (као што су патенти, лиценце, индустријски дизајн и модели, трговачки или услужни знаци, трговински знаци, ознаке порекла), технички процеси, коњу и оос1\уш;

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(д) концесије у складу са законом, укључујући концесије за истраживање, вађење и коришћење природних богатстава, као и друга права на основу закона, уговора или одлуке надлежног органа у складу са законом.

Промена облика у коме се средства улажу или реинвестирају неће утицати на њихов карактер као улагања.

2. Израз „улагач“ означава у погледу обе Стране уговорнице:

(а) физичко лице које има држављанство једне Стране уговорнице у складу са њеним законом;

(б) правно лице, укључујући компаније, корпорације, пословна удружења и друге организације, које су установљене, основане или на други начин право-ваљано организоване у складу са важећим законом те Стране уговорнице, које има седиште, заједно са стварним економским активностима на територији те Стране уговорнице.

3. Израз „приноси“ означава износе које доноси улагање и обухвата, посебно, профит, камате, капи-талну добит, дивиденде, накнаде за права, и накнаде.
4. Израз територија означава у односу на сваку од страна уговорница, земљу, и територијалне воде као и, где је то применљиво, море, морско дно и његово подземље ван територијалних вода које потпадају под суверена права или јурисдикцију Стране уговорнице у складу са међународним правом.

Члан 2.

Примена Споразума

Овај споразум се односи на улагања на територији једне Стране уговорнице која су у власништву или под контролом, директном или индиректном од стране улагача друге Стране уговорнице. Он се примењује на таква улагања без обзира на то да ли су извршена пре или после његовог ступања на снагу, али се не односи на спорове који су настали пре његовог ступања на снагу.

Члан

3.

Подстицање, дозвољавање

1. Свака Страна уговорница ће на њеној територији подстицати улагања улагача друге Стране уговорнице, укључујући и путем размене информација између Страна о инвестиционим могућностима, и дозвољавати таква улагања у складу са својим законима и прописима.
2. Када је Страна уговорница одобрила такво улагање на својој територији, она ће обезбедити, у складу са својим законима и прописима, све потребне дозволе и одобрења у вези са таквим ула-

гањем, укључујући и одобрења која произилазе из споразума о лиценци и уговора о техничкој, комер-цијалној и административној помоћи, као и одобрења тражена за активности управљачког и техничког особља по избору улагача.

3. Свака Страна уговорница ће без одлагања штампати, или на други начн учинити доступним своје законе, поступке и административне одлуке општег типа, као и међународне споразуме који могу имати утицај на улагања улагача друге Стране уговорнице.

Члан 4.

Заштита и општи третман

Свака Страна уговорница ће на својој територији обезбедити улагањима друге Стране уговорнице фер и равноправан третман као и пуну и сталну заш-

титу и сигурност. Ниједна страна уговорница неће, ни у ком случају, применити безразложне или дискриминаторне мере у вези са пословањем, управљањем, одржавањем, коришћењем, уживањем, про-ширењем или располагањем таквог улагања.

Члан 5.

Национални третман и третман најповлашћеније нације

1. Свака Страна уговорница ће на својој територији обезбедити улагањима улагача друге Стране уговорнице третман који није мање повољан од оног који обезбеђује улагањима сопствених улагача или улагањима улагача било које треће земље, у зависности од тога који је повољнији за поменутог улагача.

2. Свака Страна уговорница ће обезбедити улагачима друге Стране уговорнице, у погледу пословања, управљања, одржавања, коришћења, уживања или располагања њиховим улагањима, третман који није мање повољан од оног који додељује сопственим улагачима или улагачима било које треће земље, зависно од тога који је повољнији за поменутог улагача.

3. Уколико је Страна уговорница одобрила или одобрава посебне погодности улагачу било које треће земље у складу са споразумом о оснивању зоне слободне трговине, царинске уније или заједничког тржишта или у складу са споразумом о избегавању двоструког опорезивања, она неће бити обавезна да одобри такве повољности улагачу друге Стране уговорнице.

Члан 6.

Експропријациј

а

1. Ниједна од Страна уговорница неће, према улагањима улагача друге Стране уговорнице, предузети, директно или индиректно, мере експропријације, национализације или друге мере по природи или по дејству једнаким национализацији или експропријацији (у даљем тексту: експропријација), осим ако те мере нису предузете у јавном интересу, на недискриминаторној основи, уз дужну примену закона и под условима да се обезбеде одредбе које омогућавају брзу, ефективну и адекватну накнаду. Таква накнада ће одговарати тржишној вредности експроприсаног улагања каква је била непосредно пре експропријације или пре него што је одлука о експропријацији постала опште позната чињеница, у зависности од тога шта се пре догодило. Износ накнаде ће бити утврђен у конвертибилној валути и исплаћен без одлагања односно улагачу.

2. Улагач оштећен експропријацијом имаће право, у складу са законом Стране уговорнице која је извршила експропријацију, на хитну ревизију, од стране судског или другог независног органа те Стране уговорнице, његовог случаја и вредновања његовог улагања у складу са принципима установљеним у овом члану.

3. Када Страна уговорница експроприше средства компаније регистроване или основане по важећим законима на било ком делу њене територије, и у којима улагачи друге Стране уговорнице имају деонице, она ће, до мере до које је то неопходно и у складу са законом, обезбедити да накнада, у складу са ставом 1. овог члана, буде доступна тим улагачима.

**Члан 7. Накнада
губитака**

1. Улагачима Стране уговорнице чија улагања на територији друге Стране уговорнице претрпе губитке услед рата или другог оружаног сукоба, револуције, ванредног стања, побуне, грађанских немира или других сличних догађаја на територији друге Стране уговорнице, ова ће погођеној Страни уговорници обезбедити третман, у складу са чланом 5. овог споразума, у погледу накнаде, обештећења, повраћаја или другог начина измирења губитака.

2. Без штете по одредбе става 1. овог члана, улагачима Стране уговорнице који, у било којој од ситуација наведених у том ставу, претрпе губитке на територији друге Стране уговорнице, који су после-дица:

(1) заплене њихове имовине или њеног дела од стране снага или власти друге Стране уговорнице, или

(п) уништавања њихове имовине или њеног дела од стране снага или власти друге Стране уговорнице која нису настала у борбама или која ситуација није изискивала,

биће одобрена могућност повраћаја средстава или накнаде која ће без обзира ради ли се о повраћају или накнади бити брза, одговарајућа и ефективна. Плаћања по наведеном основу, моћи ће се слободно трансферисати и извршиће се без одлагања у слободно конвертибилној валути.

Члан 8.**Слободан
трансфер**

1. Свака Страна уговорница ће гарантовати улагачима друге Стране уговорнице, трансфер без ограничења или одлагања у слободно конвертибилној валути износа који се односе на њихова улагања, а посебно:

а) приноса;

б) износа за измирење уговорних обавеза, укључујући и оне по уговору о зајму;

в) зарада и других примања запослених ангажованих из иностранства у вези са улагањем;

г) основни капитал и додатна средства за одржавање или повећање улагања;

д) приходи од укупне или делимичне продаје или ликвидације улагања, укључујући могуће повећање вредности;

ђ) износа плаћених у смислу чл. 6, 7. и 12. овог споразума.

2. Осим уколико је другачије договорено са улагачем, трансфери ће се вршити по званичном курсу који важи на дан

трансфера у складу са прописима о замени валуте који су на снази на територији Стране уговорнице где је улагање извршено.

3. Да би се избегла сумња, потврђује се да право улагача на слободан трансфер плаћања везаних за његово улагање, нема утицај на фискалне и друге финансијске обавезе које улагач може имати према Страни уговорници домаћину.

Члан 9.**Посебне обавезе**

Свака Страна уговорница ће поштовати било коју обавезу која може настати у вези са одређеним улагањем улагача друге Стране уговорнице, у коју се улагач може поуздати да ће бити у доброј вери то-ком успостављања, куповине или проширења улагања.

Члан 10.

Повољније одредбе

Уколико одредбе законодавства било које од Страна уговорница или правила међународног права које се односе на улагања улагача друге Стране уговорнице обезбеђују повољнији третман него што је онај који се обезбеђује овим споразумом, те одредбе или правила ће до оне мере до које су повољније, имати превагу над овим споразумом.

Члан I. Принцип

суброгације

1. Ако Страна уговорница или њена овлашћена агенција изврши плаћање у складу са финансијском гаранцијом против некомерцијалних ризика која се односи на улагање неког од њених улагача на територији друге Стране уговорнице, друга Страна уговорница ће признати првој Страни уговорници, у складу са принципом суброгације, приступ у права улагача.
2. Права или потраживања на тај начин суброгирана неће премашивати првобитна права или потраживања улагача.

Члан 12.

Решавање спорова између Страна уговорница и улагача друге Стране уговорнице

1. У циљу разрешења спорова везаних за улагања између Страна уговорнице и улагача друге Стране уговорнице, одржаће се консултације између поме-нутих страна.
2. Ако се овим консултацијама не реши спор у року од шест месеци од дана писменог захтева за обављањем консултација, улагач ће имати право да поднесе спор на решавање

надлежним или административним судовима Страна уговорнице на чијој територији је улагање извршено или међународној арбитражи. У овом другом случају, улагач има право избора између следећег:

(а) Међународног центра за решавање инвестиционих спорова (IC3ГО), утврђеног Конвенцијом о решавању инвестиционих спорова између држава и држављана других држава, отвореној за потписивање у Вашингтону 18. марта 1965 (у даљем тексту: Вашингтонска конвенција);

(б) ас! Њос арбитражном суду, који, осим ако није другачије договорено између страна у спору се оснива у складу са Арбитражним правилима Комисије Уједињених нација за Трговинско право (ШС1Т-КАК).

3. Свака Страна уговорница овим даје безусловну и неопозиву сагласност за подношење инвестиционог спора на решавање међународној арбитражи.

4. Компанија која је регистрована или основана у складу са законом који је на снази на територији једне Стране уговорнице и која је, пре него што је спор настао, била под контролом улагача друге Стране уговорнице, сматраће се, у складу са чланом 25 (2) б) Вашингтонске конвенције, као компанија друге Стране уговорнице.

5. Страна уговорница која је страна у спору, неће ни у ком случају, док траје процес, истичати као приговор да је улагач примио, по основу уговора о осигурању, накнаду дела или целе претрпљене штете.

6. Ниједна од Страна уговорница неће покретати дипломатским путем спор поднет на решавање међународној арбитражи осим уколико друга Страна уговорница не прихвата или се не жали на арбитражну пресуду.

Петак 12. мај
2006.

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7. Абритражна пресуда ће бити коначна и обаве-зујућа за обе стране у спору и биће спроведена без одлагања у складу са законом односне Стране уго-ворнице.

Члан 13. Решавање спорова између Страна уговорница

1. Спорови између Страна уговорница у вези са тумачењем или применом овог споразума решаваће се, уколико је то могуће, дипломатским путем.

2. Ако две Стране уговорнице не могу постићи споразум у року од шест месеци од започињања спора између њих он ће, на захтев једне од Страна уговорница, бити поднесен на решавање арбитражном суду од три члана. Свака Страна уговорница ће одредити по једног члана, и та два арибтра ће одредити председника који ће бити држављанин треће земље.

3. Ако једна од Страна уговорница не именује свог арбитра и не прихвати позив друге Стране уго-ворнице да га именује у року од два месеца, арбитар ће бити именован на захтев те Стране уговорнице од стране председника Међународног суда правде.

4. Ако оба арибтра не постигну договор око избора председника у року од два месеца од њиховог именовања, њега ће именовати председник Међуна-родног суда правде на захтев било које од Страна уговорница.

5. Уколико је, у случајевима предвиђеним у ставовима (3) и (4) овог члана, председник Међународног суда правде спречен да обавља наведену функцију или је држављанин једне од две Стране уговорнице, именовање ће извршити потпредседник, а уколико је и он спречен или је држављанин једне од Страна уго-ворница, именовање ће извршити најстарији судија Суда који није држављанин ниједне од Страна уго-ворница.

6. Сходно другим одредбама учињеним између Страна уговорница, арбитражни суд ће утврдити сопствену процедуру. Свака Страна уговорница ће сносити трошкове свог представника и његовог учешћа у арбитражном поступку. Трошкове председ-ника и преостале трошкове подједнако ће сносити обе Стране уговорнице, осим уколико арбитражни судодлучидругачије.

7. Одлуке арбитражног суда су коначне и обаве-зујуће за обе Стране уговорнице.

Члан 14.

Завршне одредбе

1. Овај споразум ступа на снагу на дан када обе владе обавесте једна другу да су испуниле законску процедуру за ступање на снагу међународних спора-зума, и остаће на снази у периоду од десет година. Споразум ће наставити да важи и у наредном пери-оду од две године, и тако редом, осим уколико једна страна писмено не обавести другу о његовом раски-дању шест месеци пре истека његовог важења.

2. У случају званичне ноте о престанку важења Споразума, одредбе чланова 1. до 13. наставиће да се примењују у даљем периоду од десет година за ула-гања извршена пре датума престанка.

У потврду чега су доле потписана лица, ваљано овлашћена од својих респективних влада, потписала овај споразум.

Сачињено у Београду дана 7. децембра 2005. го-дине у два изворна примерка, на српском, францу-ском и енглеском језику, и сви текстови су подјед-нако веродостојни. У случају било каквих размимои-лажења, меродаван је текст на енглеском језику.

За Србију и Црну Гору За Швајцарску
Предраг Ивановић, с. р. Конфедерацији

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СЦГ Међународни уговори“.

246. Investicioni sporazum sa Slovačkom

Страна 20 - Број 6

МЕЂУНАРОДНИ УГОВОРИ

Петак 1. јул 2005.

35.

На основу члана 26. алинеја 7. Уставне повеље државне заједнице Србија и Црна Гора, доносим

У К АЗ

О ПРОГЛАШЕЊУ ЗАКОНА О РАТИФИКАЦИЈИ СПОРАЗУМА ИЗМЕЂУ САВЕТА МИНИСТАРА СРБИЈЕ И ЦРНЕ ГОРЕ И ВЛАДЕ РЕПУБЛИКЕ СЛОВАЧКЕ О ИЗМЕНАМА И ДОПУНАМА СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ СЛОВАЧКЕ О УНАПРЕЂЕЊУ И УЗАЈАМНОЈ ЗАШТИТИ УЛАГАЊА

Проглашава се Закон о ратификацији Споразума између Савета министара Србије и Црне Горе и Владе Републике Словачке о изменама и допунама Споразума између Савезне владе Савезне Републике Југославије и Владе Републике Словачке о унапређењу и узајамној заштити улагања, који је донела Скупштина Србије и Црне Горе, на седници од 29. јуна 2005. године.

П бр. 188

29. јуна 2005. године

Београд
с.р.

Председник

Србије и Црне Горе

Светозар Маровић,

ЗАКОН

О РАТИФИКАЦИЈИ СПОРАЗУМА ИЗМЕЂУ САВЕТА МИНИСТАРА СРБИЈЕ И ЦРНЕ ГОРЕ И ВЛАДЕ РЕПУБЛИКЕ СЛОВАЧКЕ О ИЗМЕНАМА И ДОПУНАМА СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ СЛОВАЧКЕ О УНАПРЕЂЕЊУ И УЗАЈАМНОЈ ЗАШТИТИ УЛАГАЊА

Члан 1.

Ратификује се Споразум између Савета министара Србије и Црне Горе и Владе Републике Словачке о изменама и допунама Споразума између Савезне владе Савезне Републике Југославије и Владе Републике Словачке о унапређењу и узајамној заштити улагања, који је потписан у Братислави, 9. новембра 2004. године, у оригиналу на српском, словачком и енглеском језику.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

**СПОРАЗУМ
ИЗМЕЂУ САВЕТА МИНИСТАРА СРБИЈЕ
И
ЦРНЕ ГОРЕ И ВЛАДЕ РЕПУБЛИКЕ
СЛОВАЧКЕ О ИЗМЕНАМА И
ДОПУНАМА СПОРАЗУМА ИЗМЕЂУ
САВЕЗНЕ ВЛАДЕ САВЕЗНЕ
РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И**

**ВЛАДЕ РЕПУБЛИКЕ СЛОВАЧКЕ О
УНАПРЕЂЕЊУ И УЗАЈАМНОЈ ЗАШТИТИ
УЛАГАЊА**

У даљем тексту: „Споразум”,

Стране Уговорнице су се сагласиле о следећем:

Члан 1.

Преамбула Споразума између Савезне владе Савезне Републике Југославије и Владе Републике Словачке о унапређењу и узајамној заштити улагања мења се и гласи:

„Савет министара Србије и Црне Горе и Влада Републике Словачке (у тањем тексту: Стране уговорнице),

У жељи да интензивирају економску сарадњу на обострану корист две државе,

У намери да створе и одрже повољне услове за улагања улагача једне државе на територији друге државе, и

Свесне да ће унапређење и узајамна заштита улагања у складу са овим споразумом подстаћи по-словне иницијативе у овој области.”

Члан 2.

Члан 3. Споразума између Савезне владе Савезне Републике Југославије и Владе Републике Словачке о подстицању и узајамној заштити улагања мења се додавањем нових ст. 3. и 4. који гласе:

Петак 1. јул
2005.

МЕЂУНАРОДНИ УГОВОРИ

Број 6 - Страна
21

„3- Одредбе ст. 1. и 2. овог члана неће се тумачити тако да обавезују Страну уговорницу да у односу на улагаче друге Стране уговорнице уживају повла-стице које проистичу из третмана који друга Страна уговорница може имати као последица било ког међународног уговора или споразума који се у це-лини или делимично односи на порезе, или било ког домаћег закона који се односи у целини или дели-мично на порезе.

сменог обавештења о жалби, улагач ће бити ов-лашћен да повери случај на решавање било:

4. Недискриминаторни третман, национални третман и третман најповлашћеније нације сходно одредбама овог споразума неће се односити на пред-ности постојеће или будуће, које било која страна може уживати по основу свог чланства или прид-руживања царинској, економској или монетарној унији, заједничком тржишту или слободној трго-винској зони; сопственим држављанима и компани-јама, другим Државама чланицама таквих унија, заједничких тржишта или слободних трговинских зона, или било којим трећим земљама.”

Члан 3.

У члану 6. Споразума између Савезне владе Са-везне Републике Југославије и Владе Републике Словачке о унапређењу и узајамној заштити ула-гања додаје се нови став 3. који гласи:

„Одредбе ст. 1. и 2. овог члана примењују се без обзира на мере које је усвојила Европска унија.”

Члан 4.

У члану 8. став 2. Споразума између Савезне владе Савезне Републике Југославије и Владе Репуб-лике Словачке о унапређењу и узајамној заштити улагања мења се и гласи:

„2. Уколико такав спор између улагача једне Стране уговорнице и друге Стране уговорнице не може бити решен у периоду од шест месеци од пи-

- 1) локалном надлежном суду Стране уговорнице која је странка у спору;
- 2) Међународном центру за решавање инвести-ционих спорова (18СГО) основаног на бази Конвен-ције за решавање инвестиционих спорова између држава и држављана других држава, отвореној за потписивање у Вашингтону Б.С. 18 марта 1965. године када су обе Стране уговорнице чланице наве-дене Конвенције;
- 3) међународном арбитражном суду или асЈ ђос ос-нованом арбитражном суду у складу са Арбитраж-ним правилима Комисије Уједињених нација за Међународно трговинско право (ТЈМС1ТКА1Ј".

министар за
међународне
економске односе
Србије и Црне Горе

Члан 5.

Овај споразум сматраће се саставним делом Спо-разума између Савезне владе Савезне Републике Ју-гославије и Владе Републике Словачке о унапређењу и узајамној заштити улагања.

Овај споразум о измени и допуни Споразума између Савезне владе Савезне Републике Југославије и Владе Републике Словачке предмет је ратификације у складу са уставном процедуром и условима пропи-саним законом Страна уговорница за његово сту-пање на снагу и он ће ступити на снагу деведесетог дана од дана последњег обавештења да су неопходне формалности извршене.

Сачињено у Братислави 9. новембра 2004. у два оригинала, на српском, словачком и енглеском је-зику, при чему су сви текстови подједнако аутен-тични. У случају разлика у тумачењу, енглески текст ће превладати.

За Савет министара
Србије и Црне Горе

Предраг Ивановић, с.р.

За Владу
Републике Словачке
Иван Миклош, с.р.

потпредседник Р

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СЦГ Међународни уговори“.

247. Investicioni sporazum sa Slovačkom (1996)

30.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, издајем

У К АЗ

**О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ
ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ СЛОВАЧКЕ РЕПУБЛИКЕ О
УНАПРЕЂЕЊУ И**

УЗАЈАМНОЈ ЗАШТИТИ УЛАГАЊА

Проглашава се Закон о потврђивању Споразума између Савезне владе Савезне Републике Југо-славије и Владе Словачке Републике о унапређењу и узајамној заштити улагања, који је донела Савезна скупштина, на седници Већа грађана од 29. августа 1996. године и на седници Већа република од 29. августа 1996. године.

ПР бр. 253

29. августа 1996. године
Југославије,

Београд
р.

Председник

Савезне Републике

Зоран Лилић, с.

З А К О Н

**О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ
ЈУГО-СЛАВИЈЕ И ВЛАДЕ СЛОВАЧКЕ РЕПУБЛИКЕ О УНАПРЕЂЕЊУ И УЗАЈАМНОЈ
ЗАШТИТИ**

УЛАГАЊА

Члан 1.

Потврђује се Споразум између Савезне владе Савезне Републике Југославије и Владе Словачке Републике о унапређењу и узајамној заштити улагања, потписан 30. јануара 1996. године у Београду, у ориг-иналу на српском, словачком и енглеском језику.

Члан

2. Текст Споразума у оригиналу на српском
језику гласи:

СПОРАЗУМ

ИЗМЕЋУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ СЛОВАЧКЕ РЕПУБЛИКЕ О УНАПРЕЂЕЊУ И УЗАЈАМНОЈ ЗАШТИТИ УЛАГАЊА

Савезна влада Савезне Републике Југославије и Влада Словачке Републике (у даљем тексту: „Стране уговорнице”),

У жељи да интензивирају економску сарадњу на обострану корист обе државе,

У намери да створе и одрже повољне услове за улагања ула-гача једне државе на територији друге државе, и

Свесне да ће унапређење и узајамна заштита улагања у складу са овим споразумом подстаћи пословне иницијативе у овој области,

Договориле су се како следи:

Члан 1.

Дефинициј

е

За потребе овог споразума:

1. Израз „улагања” обухватаће све врсте средстава која улаже улагач једне Стране уговорнице на територији друге Стране уговорнице у складу са законима и прописима ове друге, а посебно ће обухватати, мада не и искључиво:

- 1) покретну и непокретну имовину, као и сва друга имовинска права као што су хипотеке, залогe и јемства,
- 2) деонице, акције и обвезнице компанија или било који други облик учешћа у компанији,
- 3) новчана потраживања или потраживања за било које услуге које имају економску вредност,
- 4) интелектуалну својину која, између осталог, укључује права која се односе на: ауторска права, заштитни знак, пословну тајну, трговински назив, патенте, индустријске моделе, колу-ћу, соод! WШ, технолошке процесе и поверљиве пословне инфор-мације које се односе на улагања.

5) свако право које је дато законом или уговором и сваку лиценцу и дозволу у складу са законом, укључујући и концесије за истраживање, вађење, оплеменењавање или експлоатацију природних богатстава.

Свака измена облика у коме су средства уложена неће утицати на њихов карактер улагања.

2. Израз „улагач“ означаваће било које физичко или правно лице Стране уговорнице које врши улагања на територији друге Стране уговорнице:

1) Израз „физичко лице“ означаваће свако физичко лице које има држављанство Стране уговорнице у складу са њеним законом.

2) Израз „правно лице“ у односу на Страну уговорницу означаваће свако тело установљено или конституисано у складу са њеним законима који га признају као правно лице.

3. Израз „приходи“ означаваће износ који доноси улагање а посебно, мада не искључиво, обухвата профит, камату, добит од капитала, деонице, дивиденде, тантијеме или провизије.

Члан 2. Унапређење и заштита улагања

1. Свака Страна уговорница ће подстицати и стварати повољне услове за улагаче Стране уговорнице како би вршили улагања на њеној територији и дозвољавати таква улагања у складу са својим законима и прописима.

2. Улагања улагача било које Стране уговорнице ће у свако време уживати правичан и равноправан третман, пуну заштиту и безбедност на територији друге Стране уговорнице.

Члан 3. Национални третман и третман најповлашћеније нације

1. Свака Страна уговорница ће на својој територији улагањима и приходима улагача друге Стране уговорнице обезбедити третман који није ништа мање повољан од оног који обезбеђује улагањима и приходима сопствених улагача или улагањима и приходима улагача трећих држава, зависно од тога који је повољнији.

2. Свака Страна уговорница ће на својој територији улагачима друге Стране уговорнице у погледу управљања, одржавања, коришћења, уживања или располагања њиховим улагањима обезбедити третман који није мање повољан од оног који додељује сопственим улагачима или улагачима трећих земаља, зависно од тога који је повољнији.

3. Одредбе параграфа 1. и 2. овог члана неће се тумачити тако као да обавезују једну Страну уговорницу да улагачима друге Стране уговорнице даје било какву предност у третману, преференцијале или привилегије које прва Страна уговорница може додељивати:

- 1) царинској унији, слободној трговинској зони или монетарној унији или сличном међународном споразуму којим се оснивају овакве уније или институције или други облици регионалне сарадње, чији било која Страна уговорница јесте или може постати потписник,
- 2) било каквом међународном споразуму или аранжману који се у целисти или углавном односи на опорезивање, или било којим домаћим законом који се у целисти или углавном односи на опорезивање.

Члан 4. Надокнада губитака

1. Када улагања улагача било које Стране уговорнице претрпе губитке услед рата, оружаних сукоба, ванредног националног стања, побуне, устанка, немира или других сличних догађаја на територији друге Стране уговорнице, њима ће потоња Страна уговорница доделити третман у погледу повраћаја, обештећења, надокнаде или другог начина измирења губитка, који није мање повољан од оног који друга Страна уговорница додељује сопственим улагачима или улагачима неке треће државе.
2. Без прејудуцирања одредби параграфа 1. овог члана, улагачу једне Стране уговорнице који, у било ком од случајева поменутих у том параграфу, претрпи губитак, на територији друге Стране уговорнице којије резултат:

- 1) заплене његове својине од стране снага или власти друге Стране уговорнице;
- 2) уништавања његове имовине од стране снага или власти друге Стране уговорнице које није настало у борбеним дејствима или није било нужно због ситуације биће додељена правична и одговарајућа надокнада за губитке претрпљене током периода заплене или због уништења имовине.

3. Свако плаћање реализовано у складу са параграфом 1. и 2. овог члана биће извршено без непотребног одлагања и биће слободно трансферабилно у конвертибилним девизама.

Члан 5.

Експропријациј

а

1. Улагања улагача било које Стране уговорнице неће бити национализована, експроприсана нити подвргнута мерама које имају дејство једнако национализацији или експропријацији (у даљем тексту: „експропријација“) на територији друге Стране уговорнице, осим у општем интересу. Експропријација ће се вршити уз примену закона, на недискриминаторној основи и бити адекватно и ефикасно надокнађена. Оваква надокнада биће једнака износу тржишне вредности улагања које је експроприсано, одмах пре него што експропријација или предстојећа експропријација постане јавно позната чињеница, а укључиваће камату по уобичајеним комерцијалним стопама од датума експропријације, биће извршена без одлагања, одмах остварива и слободно трансферабилна у конвертибилним валутама.

2. Оштећени улагач ће имати право да захтева да судско или неко друго независно тело Стране уговорнице, на чијој територији је улагање извршено, обави без одлагања разматрање његовог случаја и вредновање његовог улагања у складу са принципима изнетим у овом члану.

Члан 6.

Трансфе

ри

1. Свака Страна уговорница ће, након плаћања свих фискалних и других обавеза улагача друге Стране уговорнице, гарантовати улагачима друге Стране уговорнице слободан трансфер плаћања која се односе на њихова улагања и приходе. Ови трансфери ће посебно, мада не искључиво, обухватати:

- 1) капитал и додатне износе за одржавање или повећање улагања,
- 2) приходе,
- 3) средства од отплате зајмова,
- 4) приход од продаје или ликвидације улагања,
- 5) зараде физичких лица, које подлежу прописима и законима Стране уговорнице у којој је улагање извршено,
- 6) накнаде плаћене у складу са чл. 4. и 5. овог

споразума,

7) сва плаћања реализована у име улагача у вези са чланом 7. овог споразума.

2. Трансфери ће се вршити без непотребног одлагања у било којој конвертибилној валути по тржишном курсу који важи на дан трансфера.

Члан 7.

Суброгациј

а

1. Ако Страна уговорница или њена наименована институција изврши плаћање сопственим улагачима према гаранцији коју је одобрила за улагање на територији друге Стране уговорнице, друга Страна уговорница ће признати:

1) доделу, према закону или у складу са правном трансакцијом, било ког права или потраживања улагача прве Стране уговорнице или његове наименоване институције, као и

2) да прва Страна уговорница или њена наименована институција према суброгацији има право да остварује права или реализује потраживања улагача и преузме обавезе које се односе на улагања.

2. Суброгирана права или потраживања неће премашивати првобитна права или потраживања улагача.

Члан 8.

Решавање инвестиционих спорова између Стране уговорнице и улагача друге Стране уговорнице

1. Сваки спор који може настати између улагача једне Стране уговорнице и друге Стране уговорнице, у вези са улагањем на територији друге Стране уговорнице, решаваће се преговорима између страна у спору.

2. Уколико спор између улагача једне Стране уговорнице и друге Стране уговорнице не може бити овако решен у периоду од шест месеци од датума писменог обавештења о потраживању, улагач ће имати право да спор поднесе:

1) Међународном центру за решавање инвестиционих спорова (IC810) који је установљен Конвенцијом о решавању инвестиционих спорова између држава и држављана других држава, која је отворена за потписивање у Вашингтону 18. марта 1965. године,

када је свака Страна уговорница постала потписница поменуте Конвенције, или

2) неком међународном арбитру или ас3 ћос арбитражном суду који је установљен у складу са Арбитражним правилима Комисије Уједињених нација за међународно трговинско право (1ШС1ТКАЦ).

3. Одлука арбитраже биће коначна и обавезујућа за обе стране у спору.

Члан 9. Решавање

спорова између Страна уговорница

1. Ако буде могуће спорови између Страна уговорница у погледу тумачења или примене овог споразума решаваће се консултацијама или преговорима.

2. Уколико се спор не може решити у року од шест месеци од датума од када је било која Страна уговорница захтевала консултације или преговоре, спор ће, на захтев било које Стране уговорнице, бити поднесен Арбитражном суду у складу са одредбама овог члана.

3. Арбитражни суд ће за сваки појединачни случај бити сачињен на следећи начин. У року од два месеца од пријема захтева за арбитражу свака Страна уговорница поставиће по једног члана суда. Ова два члана ће затим бирати држављана треће државе, који ће по одобрењу две Стране уговорнице, бити постављен за председника суда (у даљем тексту: „председник“). Председник ће бити постављен у року од три месеца од датума постављења прва два члана.

4. Уколико у року прописаном у параграфу 3. овог члана нису извршена потребна именовања, могуће је уложити захтев председнику Међународног суда правде да изврши именовања. Уколико се догоди да је он држављанин било које од Страна уговорница, или је на било који други начин спречен да обавља поменуту функцију, позваће се потпредседник да изврши именовање. Уколико се догоди да је и потпредседник држављанин било које од Страна уговорница или је спречен да изврши поменуту функцију, следећи по старешинству члан Међународног суда правде, који није држављанин ни једне стране уговорнице, биће позван да изврши постављење.

5. Арбитражни суд ће своју одлуку донети већином гласова. Оваква одлука ће бити обавезујућа. Свака Страна уговорница сносиће трошкове сопственог арбитра и његовог заступања у арбитражном поступку а трошкове председника и остале трошкове сносиће у једнаким деловима обе Стране уговорнице. Арбитражни суд ће одредити сопствени поступак.

Члан 10. Примена других

правила и посебне обавезе

1. Када се неко питање истовремено регулише овим споразумом и неким другим међународним споразумом чије су потписнице обе Стране уговорнице, ништа садржано у овом споразуму неће спречити било коју страну уговорницу или било ког од њених улагача који има улагања на територији друге Стране уговорнице да примени оне одредбе које су повољније.

2. Уколико је третман који треба једна Страна уговорница да додели улагачима друге Стране уговорнице у складу са њеним законима и прописима или другим конкретним одредбама уговорно-позвољнији од оног који Споразум даје, примениће се по-вољнији третман.

Члан 11.

Примена Споразума

Одредбе овог споразума примењиваће се на улагања која је извршио улагач једне Стране уговорнице на територији друге Стране уговорнице пре, као и након његовог ступања на снагу, али се неће примењивати ни на какве спорове у погледу улагања, који су настали пре његовог ступања на снагу.

Члан 12. Ступање на снагу,

трајање и престанак важења Споразума

1. Свака Страна уговорница обавестиће другу страну уговорницу о завршеном законском поступку за ступање на снагу овог споразума. Овај споразум ступиће на снагу на датум другог обавештења.

2. Овај споразум остаће на снази у периоду од 10 година и наставити да важи након тога сем ако годину дана пре истека почетног или било ког накнадног петогодишњег периода, било која од Страна уговорница обавести другу писмено о својој намери да раскида Споразум.

3. За улагања извршена пре престанка важења овог споразума одредбе чл. 1. до 11. остаће на снази у периоду од 10 година од датума његовог престанка важења.

У потврду чега су доле потписани, прописно овлашћени потписали овај споразум.

Сачињено у два оригинална примерка, на дан 30. јануара 1996. у Београду, на српском, словачком и енглеском језику, од којих су сви текстови подједнако аутентични. У случају неслагања у тумачењу важиће енглески текст.

За Савезну владу

Савезне Републике Југославије,

др **Радоје Конић**, с. р.

За Владу

Словачке Републике

Члан 3. Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ” - Међународни уговори.

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248. Investicioni sporazum sa Poljskom

48.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, издајем

У К АЗ

**О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ
ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ПОЉСКЕ О
УЗАЈАМНОМ**

ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Проглашава се Закон о потврђивању Споразума између Савезне владе Савезне Републике Југо-славије и Владе Републике Пољске о узајамном подстицању и заштити улагања, који је донела Савезна скупштина на седници Већа грађана од 27. децембра 1996. године и на седници Већа република од 27. децем-бра 1996. године.

ПР бр. 5

27. децембра 1996. године
Југославије,

Београд
с.р.

Председник

Савезне Републике

Зоран Лилић,

З А К О Н

**О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ
ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ПОЉСКЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И
ЗАШТИТИ**

УЛАГАЊА

Члан 1.

Потврђује се Споразум између Савезне владе Савезне Републике Југославије и Владе Републике Пољске о узајамном подстицању и заштити улагања, потписан 3. септембра 1996. године у Београду у ориг-иналу на српском, пољском и енглеском језику.

Члан

2. Текст Споразума у оригиналу на српском
језику гласи:

СПОРАЗУМ

ИЗМЕЋУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ПОЉСКЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Савезна влада Савезне Републике Југославије и Влада Репуб-лике Пољске, (у даљем тексту: „Стране уговорнице“),

У жељи да створе повољне услове за повећање привредне сарадње између Страна уговорница,

У намери да створе и одржавају повољне услове за узајамна улагања,

Уверене да ће подстицање и заштита улагања допринети јачању предузетничких иницијатива и тиме значајно допринети развоју привредних односа између Страна уговорница,

Споразумеле су се о следећем:

Члан 1.

Дефиниције

У смислу овог споразума:

1. Израз „улагања“ означава сваку врсту средстава која улагач једне Стране уговорнице улаже, на територији друге Стране уго-

ворнице, у складу са њеним законима и прописима и обухвата посебно, мада не и искључиво:

а) покретну и непокретну имовину и сва друга права својине
т
гет, као што су хипотека, залога или јемство;

б) акције, учешћа, обвезнице као и друге врсте хартија од вредности и учешћа у компанијама;

в) новчана потраживања или ма која друга потраживања по основу уговора која имају економску вредност;

г) права интелектуалне својине, као што су ауторска права
и
друга сродна права и права индустријске својине, као што су пат-
енти, лиценце, индустријски дизајн или модели, трговачки знаци,
као и §оос1\уш, технички процеси и кпо\у-ћо\у;

д) концесије одобрене у складу са законима и прописима
Стране уговорнице на чијој територији се врши улагање, укључу-
јући концесије за истраживање, вађење и коришћење природних богатстава.

Било каква промена облика у коме се средства улажу неће утицати на њихов карактер као улагања.

2. Израз „приноси“ означава износе које доноси улагање и обухвата посебно, мада не и искључиво: профит, капиталну добит, дивиденде, камате, ауторске хонораре, накнаде за патенте и лиценце, као и друге сличне накнаде.
3. Израз „улагач“ означава:

а) физичко лице које има држављанство једне Стране уговорнице и улаже на територији друге Стране уговорнице;

б) правно лице установљено, основано или на други начин правоваљано организовано у складу са законима и прописима једне Стране уговорнице, које има седиште на територији те Стране уговорнице и које улаже на територији друге Стране уговорнице.

4. Израз „територија” означава површине обухваћене коп-неним границама као и подручје мора, морско дно и његово подземље ван територијалног мора на коме Страна уговорница има суверена права или јурисдикцију у складу са својим законима и прописима и међународним правом.

Члан 2.

Подстицање и заштита улагања

1. Свака Страна уговорница ће подстицати и стварати по-вољне услове за улагаче друге Стране уговорнице како би вршили улагања на њеној територији и дозвољавати таква улагања у складу са својим законима и прописима.
2. Улагања улагача било које Стране уговорнице ће у свако време уживати правичан и равноправан третман, пуну правну заштиту и безбедност на територији друге Стране уговорнице.

Члан 3.

Национални третман и третман најповлашћеније нације

1. Свака Страна уговорница ће на својој територији обезбедити улагањима друге Стране уговорнице третман који није ништа мање повољан од оног који се обезбеђује улагањима соп-ствених улагача или улагањима улагача трећих држава, зависно од тога који је повољнији.
2. Свака Страна уговорница ће на својој територији улагачима друге Стране уговорнице у погледу управљања, одржавања, коришћења, уживања или располагања њиховим улагањима обезбедити третман који није мање повољан од оног који додељује сопственим улагачима или улагачима трећих земаља, зависно од тога који је повољнији.
3. Одредбе ст. 1. и 2. овог члана неће се тумачити тако да обавезују једну Страну уговорницу да улагачима друге Стране уговорнице даје било какву предност у третману, преференције или привилегије које прва Страна уговорница може одобравати улагачима треће државе по основу њеног чланства у:

а) царинској унији, слободној трговинској зони, монетарној унији или сличном међународном споразуму којим се оснивају овакве уније или други облици регионалне сарадње, чији је било која Страна уговорница јесте или може постати потписник, или због

б) ма ког постојећег или будућег међународног споразума или аранжмана који се у целости или делимично односи на опорезивање.

Члан 4.

Накнада губитака

1. Улагачима Стране уговорнице чија улагања на територији друге Стране уговорнице претрпе губитке услед рата или другог оружаног сукоба, ванредног стања, побуна, устанка или немира на територији друге Стране уговорнице, ова ће

обезбедити, у погледу повраћаја, обештећења, накнаде или другог начина измирења губитака, третман који неће бити мање повољан од оног који друга Страна уговорница даје сопственим улагачима или улагачима било које треће државе. Плаћања по наведеном основу вршиће се без непотребног одлагања и биће слободно трансферабилна.

2. Без прејудуцирања одредби става 1. овог члана, улагачима Стране уговорнице који, у било којој од ситуација наведених у том ставу, претрпе губитке на територији друге Стране уговорнице, који су последица:

а) заплене њихове имовине од стране власти друге Стране уговорнице, или

б) уништавања њихове имовине од стране власти друге Стране уговорнице која нису настала у борбеним дејствима или нису била неопходна због ситуације, биће одобрен повраћај сред-става, односно одговарајућа накнада. Плаћања по наведеном основу вршиће се без непотребног одлагања и биће слободно трансферабилна.

Члан 5.

Експропријација

1. Улагања улагача било које Стране уговорнице неће бити национализована, експроприсана, нити подвргнута мерама по дејству једнаким експропријацији или национализацији (у даљем тексту: „експропријација“) на територији друге Стране уговорнице, осим у јавном интересу. Експропријација ће се вршити уз примену закона, на недискриминаторној основи, уз адекватну накнаду која ће се извршити без непотребног одлагања. Оваква накнада ће одговарати тржишној вредности експроприсаног улагања непосредно пре експропријације или пре него што је предстојећа експропријација постала опште позната чињеница, у зависности од тога што се пре догодило, укључиваће камату обрачунату по основу ЛИБОР-а до датума исплате, биће исплаћена без непотребног одлагања и слободно трансфер-ибилна.
2. Оштећени улагач ће имати право, у складу са законима и прописима Стране уговорнице која је извршила експропријацију, да тражи да судско или друго независно тело те Стране уговорнице, изврши неодложно разматрање његовог случаја и вредновање његовог улагања, у складу са принципима дефинисаним у овом члану.

Члан 6.

Трансфери

1. Свака Страна уговорница ће, након плаћања свих фискалних и других обавеза улагача друге Стране уговорнице, гарантовати улагачима друге Стране уговорнице, слободан трансфер плаћања која се односе на њихова улагања, а посебно,

а) капитала и додатних износа за одржавање или повећање улагања;

б) приноса;

в) средстава од отплате зајмова;

г) прихода од продаје или ликвидације улагања;

д) износа плаћених у смислу чл. 4, 5. и 7. овог споразума.

2. Трансфери из става 1. овог члана вршиће се без непотребног одлагања у слободно конвертибилној валути, по званичном курсу који важи на дан трансфера на територији Стране уговорнице где се улагање реализује.

Члан 7.

Суброгација

1. Ако Страна уговорница или њена наименована институција изврши плаћање сопственим улагачима према гаранцији коју је одобрила за улагање на територији друге Стране уговорнице, друга Страна уговорница ће признати:

а) доделу према закону или у складу са правном трансакцијом било ког права или потраживања улагача прве Стране уговорнице или њене наименоване институције, као и

б) да прва Страна уговорница или њена наименована институција према суброгацији је овлашћена да остварује права или реализује потраживања улагача и предузеће обавезе које се односе на улагања.

2. Суброгирана права или потраживања неће премашивати првобитна права или потраживања улагача.
3. Суброгација права и обавеза осигураног улагача односи се такође и на трансфер плаћања који се врши у складу са чланом 6. овог споразума.

Члан 8.

Решавање спорова између Страна уговорница

1. Спорови Страна уговорница у вези са тумачењем или при-меном овог споразума решаваће се, у што је могуће већој мери, преговорима између Страна уговорница.
2. Ако се спор између Страна уговорница не може решити на овај начин у року од шест месеци од започињања преговора он ће, на захтев једне Стране уговорнице, бити поднесен арби-тражном суду.
3. Арбитражни суд из става 2. овог члана ће се конституисати на ас! њос основи, за сваки појединачни случај, на следећи начин: у року од три месеца од пријема захтева за арбитражу свака Страна уговорница ће именовати једног члана суда. Ова два члана ће у року од два месеца одабрати трећег члана суда - држављанина треће земље који ће, уз сагласност обе Стране уговорнице, бити именован за председника суда.
4. Ако се у роковима утврђеним у ставу 3. овог члана не конституише арбитражни суд, и једна и друга Страна уговорница

може, у одсуству споразума било које друге врсте, затражити од председника Међународног суда правде да обави потребна именовања. Ако је председник држављанин било једне или друге Стране уговорнице, или ако је на други начин спречен да обави ову функцију, затражиће се од потпредседника да обави потребна именовања. Ако је потпредседник држављанин било једне или друге Стране уговорнице, или ако је и он спречен да обави ову функцију, следећи по старешинству члан Међународног суда правде, који није држављанин било једне или друге Стране уговорнице, ће бити замољен да обави потребна именовања.

5. Арбитражни суд ће доносити одлуке на бази одредаба овог споразума, као и опште прихваћених принципа и правила међународног права. Арбитражни суд доноси одлуке већином гласова. Ове одлуке су коначне и обавезујуће за обе Стране уговорнице. Суд утврђује сопствену процедуру рада.

6. Свака Страна уговорница ће сносити трошкове свог члана суда и његовог учешћа у арбитражном поступку. Трошкове председника и преостале трошкове подједнако ће сносити обе Стране уговорнице.

Члан 9.

Решавање спорова између Стране уговорнице и улагача друге Стране уговорнице

1. Спорови између улагача једне Стране уговорнице и друге Стране уговорнице у вези са обавезама друге Стране уговорнице, по основу овог Споразума, а у вези са улагањима улагача прве Стране уговорнице, решаваће се у највећој могућој мери путем преговора.

2. Ако се спорови наведени у ставу 1. овог члана не могу решити преговорима у року од шест месеци и једна и друга страна у спору ће имати право да поднесе захтев за решавање надлежном суду Стране уговорнице која је страна у спору.

3. Уместо примене одредаба става 2. овог споразума и једна и друга страна у спору може да упути спор на арбитражно решавање:

а) ас! Њос арбитражном суду сходно Арбитражним правилима Комисије Уједињених нација за међународну трговину (УНЦИ-ТРАЛ), или

б) Међународном центру за решавање инвестиционих спорова, у случају да су обе Стране уговорнице потписнице Конвенције о решавању инвестиционих спорова између држава и држављана других држава, отворене за потписивање у Вашингтону 18. марта 1965 (Конвенција 1С8ГО).

4. Пресуда ће бити коначна и обавезујућа за обе стране у спору и биће спроведена у складу са законима и прописима Стране уговорнице на чијој територији је улагање реализовано.

Члан 10.

Примена других одредби

Уколико закони Страна уговорница, односно садашњи или будући међународни споразуми између Страна уговорница или

други међународни споразуми чији су потписници Стране уговорнице, садрже одредбе, којима се улагањима улагача друге Стране уговорнице, даје третман који је повољнији од третмана који се обезбеђује овим споразумом, такви закони и споразуми ће, у мери у којој су повољнији, имати превагу над овим споразумом.

Члан 11.

Консултације

Представници Страна уговорница ће одржати консултације, када је потребно, у вези питања која се односе на примену овог споразума. Консултације ће се одржати на предлог једне Стране уговорнице у месту и у време које ће се уговорити дипломатским путем.

Члан 12.

Примена споразума

Одредбе овог споразума се односе на улагања која су улагачи једне Стране уговорнице реализовали пре као и после ступања на снагу овог споразума с тим што ће се примењивати од момента његовог ступања на снагу.

Члан 13.

Ступање на снагу, трајање и престанак важења споразума

1. Овај споразум подлеже ратификацији и ступиће на снагу даном пријема последње информације којом једна Страна уговорница обавештава другу Страну уговорницу да је испуњена унутрашња законска процедура за ступање на снагу овог споразума.

2. Овај споразум се закључује на период од десет година и аутоматски ће даље наставити да важи у сукцесивним периодима од по пет година, осим ако једна Страна уговорница писмено не обавести другу Страну уговорницу, најмање дванаест месеци пре истека рока, о својој намери да раскине споразум.

3. Када се ради о улагањима реализованим пре рока окончања овог споразума одредбе чл. 1. до 12. и даље ће важити у периоду од наредних 10 година од тог датума.

У потврду чега су доле потписана лица, ваљано овлашћена од својих влада, потписала овај споразум.

Сачињено у Београду дана 3. септембра 1996. у два оригинала на српском, пољском и енглеском језику, с тим што су сви тек-стови подједнако аутентични. У случају разлике у тумачењу, енглески језик ће имати превагу.

За Савезну владу

Савезне Републике Југославије,

Милан Милутиновић, с.р.

За Владу
Републике

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ”
- Међуна-родни уговори.

249. *Investicioni sporazum sa Makedonijom*

Страна 46 - Број 5

МЕЂУНАРОДНИ УГОВОРИ

Петак 4. октобар 1996.

40.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, издајем

У К А З

О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ МАКЕДОНИЈЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Проглашава се Закон о потврђивању Споразума између Савезне владе Савезне Републике Југо-славије и Владе Републике Македоније о узајамном подстицању и заштити улагања, који је донела Савезна скупштина, на седници Већа грађана од 27. септембра 1996. године и на седници Већа република од 27. сеп-тембра 1996. године.

ПР бр. 268

27. септембра 1996. године
Југославије,

Београд

Председник

Савезне

Републике

Зоран Лилић, с.р.

З А К О Н

О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ МАКЕДОНИЈЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Члан 1.

Потврђује се Споразум између Савезне владе Савезне Републике Југославије и Владе Републике Македоније о узајамном подстицању и заштити улагања, потписан 4. септембра 1996. године у Скопљу у оригиналу на српском, македонском и енглеском језику.

Члан 2.

Текст споразума у оригиналу на српском језику
гласи:

СПОРАЗУМ

ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ МАКЕДОНИЈЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Савезна Влада Савезне Републике Југославије и Влада Репуб-лике Македоније (у даљем тексту: „Стране уговорнице”),

У жељи да створе повољне услове за повећање привредне сарадње између Страна уговорница,

У намери да створе и одржавају повољне услове за узајамна улагања,

Уверене да ће подстицање и заштита улагања допринети јачању предузетничких иницијатива и тиме значајно допринети развоју привредних односа између Страна уговорница,

Споразумеле су се о следећем:

Члан 1.

Дефинициј е

1. У смислу овог споразума:

Израз „улагања“ означава сваку врсту средстава која улагач једне Стране уговорнице улаже, на територији друге Стране уговорнице, у складу са њеним законима и прописима и обухвата посебно, мада не и искључиво:

а) покретну и непокретну имовину и сва друга права својине инрем, као што су хипотека, залога или јемство;

б) акције, обвезнице као и друге врсте хартија од вредности и учешћа у компанијама;

в) новчана потраживања или ма која друга потраживања по основу уговора која имају економску вредност;

г) права интелектуалне својине, као што су ауторска права и друга сродна права и права индустријске својине, као што су патенти, лиценце, индустријски дизајн или модели, трговачки знаци, као и §оос1\уш, технички процеси и кпо\у-ћо\у;

д) концесије у складу са законима и прописима Стране уговорнице на чијој територији се врши улагање, укључујући концесије за истраживање, вађење и коришћење природних богатстава.

Промена облика у коме се средства улажу неће утицати на њихов карактер као улагања.

2. Израз „улагач“ односи се на свако физичко лице или правно лице једне Стране уговорнице које улаже на територији друге Стране уговорнице:

а) физичко лице које има држављанство једне Стране уговорнице и улаже на територији друге Стране уговорнице,

б) правно лице установљено, основано или на други начин правоваљано организовано у складу са законима и прописима једне Стране уговорнице, које има седиште на територији те Стране уговорнице и које улаже на територији друге Стране уговорнице.

3. Израз „приноси“ означава износе које доноси улагање и обухвата посебно, мада не и искључиво: профит, капиталну добит, дивиденде, реинвестирани капитал, камате, ауторске хонораре, накнаде за патенте и лиценце, као и друге сличне накнаде.

4. Израз „територија“ означава:

а) у случају Савезне Републике Југославије: територију Савезне Републике Југославије укључујући површину обухваћену копненим границама, као и подручје мора, морско дно и његово подzemље ван територијалног мора на коме има суверена права и јурисдикцију у складу са својим законима и прописима и међународним правом;

б) у случају Републике Македоније: територију Републике Македоније укључујући подручја копно, водене површине и ваздушни простор на коме у сагласности са својим законима и прописима и са међународним правом врши своја суверена права и јурисдикцију.

Члан 2. Подстицање

и заштита улагања

1. Свака Страна уговорница ће подстицати и стварати повољне услове за улагаче друге Стране уговорнице како би вршили улагања на њеној територији и дозвољавати таква улагања у складу са својим законима и прописима.
2. Улагања улагача било које Стране уговорнице ће у свако време уживати правичан и равноправан третман, пуну заштиту и безбедност на територији друге Стране уговорнице.

Члан 3. Национални третман

и третман најповлашћеније нације

1. Свака Страна уговорница ће на својој територији обезбедити правичан и непристрасан третман улагања улагача друге Стране уговорнице. Овај третман неће бити мање повољан од оног који свака Страна уговорница обезбеђује улагањима сопствених улагача или улагача треће државе.
2. Свака Страна уговорница ће на својој територији улагачима друге Стране уговорнице у погледу управљања, одржавања, коришћења, уживања или располагања њиховим улагањима обезбедити третман који није мање повољан од оног који додељује сопственим улагачима или улагачима трећих земаља, зависно од тога који је повољнији.
3. Одредбе ст. 1. и 2. овог члана неће се тумачити тако да обавезују једну страну уговорницу да улагачима друге Стране уговорнице даје било какву погодност у третману, преференцијале или привилегије које прва Страна уговорница може додељивати:
 - а) царинској унији, слободној трговинској зони, монетарној

унији или сличном међународном споразуму којим се оснивају омаке уније или други облици регионалне сарадње, чији било која Страна уговорница јесте или може постати потписник, или

б) било каквом међународном споразуму или аранжману који се у целости или делимично односи на опорезивање.

Члан 4.

Накнада губитака

Улагачима Стране уговорнице чија улагања на територији друге Стране уговорнице претрпе губитке услед рата или другог оружаног сукоба, ванредног стања, побуне, устанка или немира на територији друге Стране уговорнице, ова ће обезбедити, у погледу повраћаја, обештећења, накнаде или другог начина измирења губитака, третман који неће бити мање повољан од оног који друга Страна уговорница даје сопственим улагачима или улагачима било које треће државе. Плаћања по наведеном основу вршиће се без непотребног одлагања и биће слободно трансферабилна.

Члан 5.

Експропријација

Улагања улагача било које Стране уговорнице неће бити национализована, експрописана, нити подвргнута мерама по дејству једнаким експропријацији или национализацији (у даљем

тексту: „експропријација“) на територији друге Стране уговорнице, осим у јавном интересу. Експропријација ће се вршити уз примену закона, на недискриминаторној основи, уз адекватну накнаду која ће се извршити без непотребног одлагања. Оваква накнада ће одговарати тржишној вредности експроприсаног улагања непосредно пре експропријације или пре него што је предстојећа експропријација постала опште позната чињеница, у зависности од тога шта се пре догодило, укључиваће камату обрачунату по основу 1ЛВ(Ж-а на годишњем нивоу до датума исплате, биће исплаћена без непотребног одлагања не дужег од 3 месеца и слободно трансферибилна.

Члан 6.

Трансфер и

1. Свака Страна уговорница ће, након плаћања свих фискалних и других обавеза улагача друге Стране уговорнице, гарантовати улагачима друге Стране уговорнице, у складу са законима и прописима прве Стране уговорнице, слободан трансфер плаћања која се односе на њихова улагања, а посебно, мада не и искључиво:

а) капитала и додатних износа за одржавање или повећање улагања;

б) приноса у складу са чл. 1. овог споразума;

в) средстава од отплате кредита и зајмова;

г) прихода од потпуне или делимичне продаје или ликвидације улагања;

д) износа плаћених у смислу чл. 4, 5. и 7. овог споразума.

2. Трансфери из става 1. овог члана вршиће се без непотребног одлагања у конвертибилној валути, по званичном курсу који важи на дан трансфера на територији Стране уговорнице где се улагање реализује.

Члан 7.

Суброгација а

1. Ако Страна уговорница или њена овлашћена институција изврши плаћање сопственим улагањима према гаранцији коју је одобрила за улагање, на територији друге Стране уговорнице, друга Страна уговорница ће признати:

а) доделу према закону или у складу са правном трансакцијом било ког права или потраживања улагача прве Стране уговорнице или њене овлашћене институције, као и

б) да је прва Страна уговорница или њена овлашћена институција према суброгацији овлашћена да остварује права или реализује потраживања улагача и преузме обавезе које се односе на улагања.

2. Суброгирана права или потраживања неће премашивати првобитна права или потраживања улагача.

3. Суброгација права и обавеза осигураног улагача односи се такође и на трансфер плаћања који се врши у складу са чланом 6. овог споразума.

Члан 8. Решавање

спорова између Страна уговорница

1. Спорови Страна уговорница у вези са тумачењем или при-меном овог споразума решаваће се, у што је могуће већој мери, преговорима између Страна уговорница.
2. Ако се спор између Страна уговорница не може решити на овај начин у року од шест месеци од започињања преговора он ће, на захтев једне Стране уговорнице, бити поднесен арби-тражном суду.
3. Арбитражни суд из става 2.овог члана ће се конституисати на ас3 њос основи, за сваки појединачни случај, на следећи начин: у року од три месеца од пријема захтева за арбитражу свака Страна уговорница ће именовати једног члана суда. Ова два члана ће у року од два месеца одабрати трећег члана суда -држављанина треће земље који ће, уз сагласност обе Стране уговорнице, бити именован за председника суда.
4. Ако се у роковима утврђеним у ставу 3. овог члана не конституише арбитражни суд, и једна и друга Страна уговорница може, у одсуству споразума било које друге врсте, затражити од председника Међународног суда правде да обави потребна именовања. Ако је председник држављанин било једне или друге Стране уговорнице, или ако је на други начин спречен да обави ову функцију, затражиће се од потпредседника да обави потребна именовања. Ако је потпредседник држављанин било једне или друге Стране уговорнице, или ако је и он спречен да обави ову функцију, следећи по старешинству члан Међународног суда правде, који није држављанин било једне или друге Стране уговорнице, ће бити замољен да обави потребна именовања.
5. Арбитражни суд ће доносити одлуке на бази одредаба овог споразума, као и опште прихваћених принципа и правила међу-

народног права. Арбитражни суд доноси одлуке већином гласова. Ове одлуке су коначне и обавезујуће за обе Стране уговорнице. Суд утврђује сопствену процедуру рада.

6. Свака Страна уговорница ће сносити трошкове свог члана суда и његовог учешћа у арбитражном поступку. Трошкове пред-седника и преостале трошкове подједнако ће сносити обе Стране уговорнице.

Члан 9.

**Решавање спорова између Стране уговорнице и улагача
друге Стране уговорнице**

1. Спорови између улагача једне Стране уговорнице и друге Стране уговорнице у вези са обавезама друге Стране уговорнице, по основу овог Споразума, а увези са улагањима улагача прве Стране уговорнице, решаваће се у највећој могућој мери путем преговора.
2. Ако се спорови наведени у ставу 1. овог члана не могу решити преговорима у року од шест месеци од дана пријема пис-меног обавештења о настанку спора и једна и друга страна у спору ће имати право да поднесе захтев за решавање надлежном суду Стране уговорнице која је страна у спору.
3. Уместо примене одредаба става 2. овог споразума и једна и друга страна у спору може да упути спор на арбитражно решавање:
 - а) Ас1 ћос арбитражном суду сходно Арбитражним правилима Комисије Уједињених нација за међународно трговинско право (1ШС1ТКАћ), или

б) Међународном центру за решавање инвестиционих спорова, у случају да су обе Стране уговорнице потписнице Кон-венције о решавању инвестиционих спорова између држава и држављана других држава, отворене за потписивање у Вашинг-тону 18. марта 1965 (Конвенција 1С8ГО).

4. Пресуда ће бити коначна и обавезујућа за обе стране у спору и биће спроведена у складу са законима и прописима Стране уговорнице на чијој територији је улагање реализовано.

Члан 10.

Примена других одредби

Уколико закони Страна уговорница, односно садашњи или будући међународни споразуми између Страна уговорница или други међународни споразуми чији су потписници Стране уговор-нице, садрже одредбе, којима се улагањима улагача друге Стране уговорнице, даје третман који је повољнији од третмана који се

обезбеђује овим споразумом, такви закони и споразуми ће, у мери у којој су повољнији, имати превагу над овим споразумом.

Члан 11.

Консултације

Представници Страна уговорница ће одржати консултације, када је потребно, у вези питања која се односе на примену овог споразума. Консултације ће се одржати на предлог једне Стране уговорнице у месту и у време које ће се уговорити дипломатским путем.

Члан 12.

Примена споразума

Овај споразум примењиваће се на улагања на територији Стране уговорнице која, у складу са својим законима и про-писима, врше улагачи друге Стране уговорнице од дана ступања на снагу овог Споразума.

Члан 13. **Ступање на снагу,**

трајање и престанак важења споразума

1. Овај споразум подлеже ратификацији и ступиће на снагу на дан размене инструмената ратификације.
2. Овај споразум се закључује на период од десет година и аутоматски ће даље наставити да важи у сукцесивним периодима од по десет година, осим ако једна Страна уговорница писмено не обавести другу Страну уговорницу, најмање дванаест месеци пре истека рока, о својој намери да раскине споразум.
3. Када се ради о улагањима реализованим пре рока окончања овог споразума одредбе чл. 1. до 12. и даље ће важити у периоду од наредних десет година од тог датума.

У потврду чега су доле потписана лица, ваљано овлашћена од својих влада, потписала овај споразум.

Сачињено у Скопљу дана 4. септембра 1996. године, у два оригинала на српском, македонском и енглеском језику, с тим што су сви текстови подједнако аутентични. У случају разлике у тумачењу, енглески текст ће имати превагу.

За Савезну владу Савезне
Републике Југославије, **Ђорђе**
Ширадовић, с.р.

За Владу
Републике

вори.

Члан 3. Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ” - Међународни уго-

250. *Investicioni sporazum sa Kiprom*

Петак 2. децембар 2005.

МЕЂУНАРОДНИ УГОВОРИ

74.

На основу члана 26. алинеја 7. Уставне повеље државне заједнице Србија и Црна Гора, доносим

УКАЗ

О ПРОГЛАШЕЊУ ЗАКОНА О РАТИФИКАЦИЈИ СПОРАЗУМА ИЗМЕЂУ СРБИЈЕ И ЦРНЕ ГОРЕ И РЕПУБЛИКЕ КИПАР О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Проглашава се Закон о ратификацији Споразума између Србије и Црне Горе и Републике Кипар о узајамном подстицању и заштити улагања, који је донела Скупштина Србије и Црне Горе, на седници од 1. децембра 2005. године.

П бр.245

1. децембра 2005. године

Београд
р.

Председник

Србије и Црне Горе

Светозар Маровић, с.

ЗАКОН

О РАТИФИКАЦИЈИ СПОРАЗУМА ИЗМЕЂУ СРБИЈЕ И ЦРНЕ ГОРЕ И РЕПУБЛИКЕ КИПАР О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Члан 1.

Ратификује се Споразум између Србије и Црне Горе и Републике Кипар о узајамном подстицању и заштити улагања, који је потписан у Никозији, 21. јула 2005. године, у оригиналу на срп-ском, грчком и енглеском језику.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ

ИЗМЕЂУ СРБИЈЕ И ЦРНЕ ГОРЕ И РЕПУБЛИКЕ КИПАР О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Србија и Црна Гора и Република Кипар (у даљем тексту: „Стране уговорнице”),

У жељи да створе повољне услове за повећање привредне сарадње између Страна уговорница,

У намери да створе и одржавају повољне услове за узајамна улагања,

Уверене да ће подстицање и заштита улагања допринети јачању предузетничких иницијатива и тиме значајно допринети развоју привредних односа између Страна уговорница,

Споразумеле су се о следећем:

Члан 1.
Дефиниције

1. У смислу овог споразума:

Израз „улагање“ означава сваку врсту средстава која улагач једне Стране уговорнице улаже на територији друге Стране уговорнице, у складу са њеним законима и прописима и обухвата посебно, мада не и искључиво:

а) покретну и непокретну имовину и сва друга права својине тјет, као што су хипотека,

залога
јемство; или

б) акције, обвезнице и друге врсте хартија од вредности;

в) новчана потраживања или ма која друга потраживања по основу уговора која имају економску вредност;

г) права интелектуалне својине, као што су ауторска права и друга сродна права и права индустриј-

ске својине, као што су патенти, лиценце, индустријски дизајн или модели, трговачки знаци, као и „оос1-уш, технички процеси и кпоу-ћоу;

д) концесије у складу са законима и прописима Стране уговорнице на чијој територији се врши улагање, укључујући концесије за истраживање, вађење и коришћење природних богатстава.

Промена облика у коме се средства улажу или реинвестирају неће утицати на њихов карактер као улагања под условом да таква промена није у супротности са законима и прописима Стране уговорнице на чијој територији се врши улагање.

2. Израз „приноси” означава износе које доноси улагање и обухвата посебно, мада не и искључиво: профит, капиталну добит, дивиденде, камате, ауторске хонораре, накнаде за патенте и лиценце, као и друге сличне накнаде.

3. Израз „улагач” означава:

а) физичко лице које има држављанство једне Стране уговорнице и улаже на територији друге Стране уговорнице,

б) правно лице установљено, основано или на други начин правоваљано организовано у складу са

законима и прописима једне Стране уговорнице, које има седиште на територији те Стране уговорнице и које улаже на територији друге Стране уговорнице.

4. Израз „територија” означава површине обухваћене копненим границама као и подручје мора, морско дно и његово подземље ван територијалног мора на коме Страна уговорница има суверена права или јурисдикцију у складу са својим законима и прописима и међународним правом.

Члан 2.

Подстицање и заштита улагања

1. Свака Страна уговорница ће подстицати и стварати стабилне, једнаке, повољне и транспарентне услове за улагаче друге Стране уговорнице како би вршили улагања на њеној територији и дозвољавати таква улагања у складу са својим законима и прописима.

2. Улагања улагача сваке Стране уговорнице ће у свако време уживати правичан и равноправан третман, пуну заштиту и безбедност на територији друге Стране уговорнице.

Члан 3.

Национални третман и третман најповлашћеније нације

1. Свака Страна уговорница ће на својој територији обезбедити улагањима друге Стране уговорнице третман који није ништа мање повољан од оног који се обезбеђује улагањима сопствених улагача или улагањима улагача трећих држава, зависно од тога који је повољнији за улагача.

2. Свака Страна уговорница ће на својој територији улагачима друге Стране уговорнице у погледу управљања, одржавања, коришћења, уживања или располагања њиховим улагањима обезбедити третман који није мање повољан од оног који додељује сопственим улагачима или улагачима трећих земаља, зависно од тога који је за улагача повољнији.

3. Одредбе ст. 1. и 2. овог члана неће се тумачити тако да обавезују једну Страну уговорницу да улагачима друге Стране уговорнице даје било какву предност у третману, преференцијале или привилегије које произлазе из:

а) њеног чланства у било којој постојећој или будућој царинској унији, економској унији, монетарној унији, или било којој регионалној организацији за економску сарадњу, и

б) било каквом међународном споразуму или аранжману који се у целости или делимично односи на опорезивање или било ком домаћем закону који се у целини или делимично односи на опорезивање.

4. Третман на који се односе ст. 1. и 2. овог члана биће обезбеђен на основу реципроцитета.
5. Ништа у овом споразуму неће спречити било коју од Страна уговорница од примене нових мера усвојених у оквиру неке од форми регионалне сарадње поменутих у ставу 3(а) овог члана којим се за-мењују мере које је претходно примењивала та Страна уговорница.

Члан 4. Накнада губитака

1. Улагачима Стране уговорнице чија улагања на територији друге Стране уговорнице претрпе губитке услед рата или другог оружаног сукоба, ван-редног стања, побуне, устанка или немира на територији друге Стране уговорнице, ова ће обезбедити, у погледу повраћаја, обештећења, накнаде или другог начина измирења губитака, третман који неће бити мање повољан од оног који друга Страна уговорница даје сопственим улагачима или улагачима било које треће државе. Плаћања по наведеном основу вршиће се без непотребног одлагања и биће слободно трансферабилна.
2. Без прејудуцирања одредби става 1. овог члана, улагачима Стране уговорнице који, у било којој од ситуација наведених у том ставу,

претрпе губитке на територији друге Стране уговорнице, који су после-дица:

а) заплене њихове имовине од стране органа власти друге Стране уговорнице, или

б) уништавања њихове имовине од стране органа власти друге Стране уговорнице која нису настала у борбеним дејствима или нису била неопходна због ситуације,

биће одобрен повраћај средстава, односно одговарајућа накнада. Плаћања по наведеном основу вршиће се без непотребног одлагања и биће слободно транс-ферабилна.

Члан 5. Експроприациј а

1. Улагања улагача било које Стране уговорнице неће бити национализована, експроприсана, нити подвргнута мерама по дејству једнаким експропријацији или национализацији (у даљем тексту: „екс-пропријација“) на територији друге Стране уговорнице, осим у случајевима када се такве мере предузимају у јавном интересу. Експропријација ће се вршити уз примену закона, на недискриминаторној основи, уз адекватну накнаду која ће се извршити без непотребног одлагања. Оваква накнада ће одговарати тржишној вредности експроприсаног улагања непосредно пре експропријације или пре него што је предстојећа експропријација постала опште позната чињеница, у зависности од тога шта се пре догодило, укључиваће камату обрачунату по основу шестомесечног ЛИБОР-а до датума исплате, биће исплаћена без непотребног одлагања и слободно трансферабилна.

2. Оштећени улагач ће имати право, у складу са законима и прописима Стране уговорнице која је из-

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вршила експропријацију, да тражи да судско или друго независно тело те Стране уговорнице, изврши неодложно разматрање његовог случаја и вредно-вање његовог улагања, у складу са принципима де-финисаним у овом члану.

Члан 6.

Трансфер

и

1. Свака Страна уговорница ће, након плаћања свих фискалних и других финансијских обавеза улагача друге Стране уговорнице, гарантовати улагачима друге Стране уговорнице, слободан трансфер плаћања која се односе на њихова улагања, а посебно, мада не и искључиво:

а) капитала и додатних износа за одржавање или повећање улагања;

б) приноса;

в) средстава од отплате зајмова;

г) прихода од продаје или ликвидације улагања;

д) ауторске хонораре и друге накнаде;

ф) непотрошене зараде запослених једне Стране уговорнице који раде у вези са улагањем на територији једне од Страна уговорница, у складу са процедуром прописаном националним законодавством;

г) накнаде плаћене у смислу чл. 4. и 5. Споразума.

2. Трансфери из става 1. овог члана вршиће се без непотребног одлагања у слободно конвертибилној валути, по званичном курсу који важи на дан трансфера на територији Стране уговорнице где се улагање реализује.

Члан 7.

Суброгациј

а

1. Ако Страна уговорница или њена наименована институција изврши плаћање сопственим улагачима према гаранцији коју је одобрила за улагање на територији друге Стране уговорнице, друга Страна уговорница ће признати:

а) доделу према закону или у складу са правном трансакцијом било ког права или потраживања улагача прве Стране уговорнице или њене наименоване институције, и

б) да прва Страна уговорница или њена наименована институција према суброгацији је овлашћена да остварује права или реализује потраживања

улагача и предузеће обавезе које се односе на улагања.

2. Суброгирана права или потраживања неће премашивати првобитна права или потраживања улагача.

3. Суброгација права и обавеза осигураног улагача односи се такође и на трансфер плаћања који се врши у складу са чланом 6. овог споразума.

Члан 8. Решавање спорова

између Страна уговорница

1. Спорови Страна уговорница у вези са тумачењем или применом овог споразума решаваће се, у што је могуће већој мери, преговорима између Страна уговорница.

2. Ако се спор између Страна уговорница не може решити на овај начин у року од шест месеци од започињања преговора он ће, на захтев једне Стране уговорнице, бити поднесен арбитражном суду.

3. Арбитражни суд из става 2. овог члана ће се конституисати на ад хок основи, за сваки појединачни случај, на следећи начин: у року од три месеца од пријема захтева за арбитражу свака Страна уговорница ће именовати једног члана суда. Ова два

члана ће у року од два месеца одабрати трећег члана суда - држављанина треће земље са којом обе Стране уговорнице имају дипломатске односе, који ће, уз сагласност обе Стране уговорнице, бити име-нован за председника арбитражног суда.

4. Ако се у роковима утврђеним у ставу 3. овог члана не конституише арбитражни суд, и једна и друга Страна уговорница могу, у одсуству споразума било које друге врсте, затражити од председника Међународног суда правде да обави потребна име-новања. Ако је председник држављанин било једне или друге Стране уговорнице, или ако је на други начин спречен да обави ову функцију, затражиће се од потпредседника да обави потребна именовања. Ако је потпредседник држављанин било једне или друге Стране уговорнице, или ако је и он спречен да обави ову функцију, следећи по старешинству члан Међународног суда правде, који није држављанин било једне или друге Стране уговорнице, ће бити за-мољен да обави потребна именовања.

5. Арбитражни суд ће доносити одлуке на бази одредаба овог споразума, као и општеприхваћених принципа и правила међународног права. Арбитражни суд доноси одлуке већином гласова. Ове од-луке су коначне и обавезујуће за обе Стране уговорнице. Суд утврђује сопствену процедуру рада.

6. Свака Страна уговорница ће сносити трошкове свог члана суда и његовог учешћа у арбитражном поступку. Трошкове председника и преостале трош-кове подједнако ће сносити обе Стране уговорнице.

Члан 9.

Решавање спорова између Стране уговорнице и улагача друге Стране уговорнице

1. Спорови између једне од Страна уговорница и улагача друге Стране уговорнице у вези са улагањем у смислу овог споразума, биће поднети писмено, са свим детаљним информацијама, од стране улагача потоње Стране уговорнице. Кад год је то могуће, стране ће настојати да реше ове спорове прија-тељска.

2. Ако се ови спорови не могу решити преговорима у року од шест месеци од дана писменог обавештења из става 1. овог члана, могу бити поднети, по избору улагача:

- надлежном суду Стране уговорнице на чијој се територији врши улагање;

- ад хок арбитражном суду у складу са Арбитражним правилима Комисије Уједињених нација за међународно трговинско право (ШС1ТКА1.);

- арбитражном суду Међународне привредне ко-море у Паризу; или

- Међународном центру за решавање инвестиционих спорова (1СЗГО) основаног у складу са Кон-венцијом о решавању инвестиционих спорова из-међу држава и држављана других држава, од 18. марта 1965.

3. У случају да инвеститор одлучи да покрене спор пред међународном арбитражом, свака Страна уговорница унапред се саглашава да се такав спор може покренути пред међународном арбитражом.

4. Пресуда ће бити коначна и обавезујућа за обе стране у спору и биће спроведена у складу са одред-бама овог споразума, као и принципима међународ-ног права. Пресуда арбитражног суда биће коначна и обавезујућа за обе стране у спору. Свака Страна уговорница ће без одлагања проследити сваку такву пресуду и спровести је у складу са домаћим законом-давством.

Страна 12 - Број
14

МЕЂУНАРОДНИ УГОВОРИ

Петак 2. децембар
2005.

5. У току арбитражног поступка или право-снажности пресуде, ниједна од Страна уговорница неће истицати приговор да је улагач друге Стране уговорнице примио надокнаду према уговору о осигурању у односу на укупну или делимичну штету.

Члан 10.

Примена других одредби

Уколико закони Страна уговорница, односно садашњи или будући међународни споразуми између Страна уговорница или други међународни споразуми чији су потписници Стране уговорнице, садрже одредбе, којима се улагањима улагача друге Стране уговорнице, даје третман који је повољнији од третмана који се обезбеђује овим споразумом, такви закони и споразуми ће, у мери у којој су повољнији, имати превагу над овим споразумом.

Члан 11.

Консултације

Представници Страна уговорница ће одржати консултације, када је потребно, у вези са питањима која се односе на примену овог споразума. Консултације ће се одржати на предлог једне Стране уговорнице у месту и у време које ће се уговорити дипломатским путем.

Члан 12.

Примена Споразума

Одредбе овог споразума се односе на улагања која су улагачи једне Стране уговорнице реализовали пре као и после ступања на снагу овог споразума, али ће се примењивати само на случајеве настале након ступања на снагу овог споразума.

Члан 13.

Суштински безбедносни интереси

Ништа у овом споразуму неће бити сачињено да спречи било коју од Страна уговорница да предузима мере ради испуњења обавеза у односу на одржавање међународног мира и безбедности.

Члан 14.

Ступање на снагу, трајање и престанак Споразума

1. Овај споразум ће ступити на снагу даном пријема последњег од два писмена обавештења којим Стране уговорнице обавештавају једна другу да су њихове уставне формалности неопходне за ступање на снагу међународних уговора, испуњене. Он ће остати на снази у првом периоду од 10 (десет) година и биће прећутно продужаван у sukcesивним периодима од по две године.

2. Овај споразум неће искључивати унапред право било које од Страна уговорница да затражи престанак Споразума у целини или делимично било када током периода његове важности.

3. У таквом случају, уколико Стране уговорнице не постигну споразум о било којој измени или престанку важења овог споразума у року од 6 (шест) месеци од писменог захтева за измену или престанак важења Стране уговорнице поднетог другој Страни, Страна која је поднела такав захтев ће имати право да одјави читав Споразум у року од 30 (тридесет) дана од истека периода од 6 (шест) месеци. Оваква одјава биће учињена дипломатским путем и сматраће се обавештењем о престанку важења споразума. У том случају, Споразум ће престати да делује у року од 6 (шест) месеци после пријема оваквог обавештења од стране друге Стране уговорнице, осим уколико то обавештење не буде повучено обостранним споразумом пре истека овог периода.

4. Када се ради о улагањима реализованим пре рока окончања овог споразума, одредбе свих чланова овог споразума и даље ће важити у периоду од наредних 10 година од тог датума.

У потврду чега су доле потписана лица, ваљано овлашћена од својих влада, потписала овај споразум.

Сачињено у Никозији, дана 21. јула 2005. године у два оригинала, на српском, грчком и енглеском језику, с тим што су сви текстови подједнако аутентични. У случају разлике у тумачењу, текст на енглеском језику ће имати превагу.

За Србију и Црну
Гору **Вук Драшковић**, с. р.

За
Републику Кипар
Нана Јакобидис

Члан 3.

објављивања у „Службеном листу СЦГ

Овај закон ступа на снагу осмог дана од дана
Међународни уговори".

251. Investicioni sporazum sa Katarom

SPORAZUM

IZMEĐU

VLADE CRNE GORE I VLADE KATAR

O UZAJAMNOM PODSTICANJU I ZAŠTITI ULAGANJA

Vlada Crne Gore i Vlada Katara (u daljem tekstu: »Strane ugovornice«),

u želji da stvore uslove povoljne za podsticanje većih ulaganja ulagača iz jedne Strane ugovornice na teritoriji druge Strane ugovornice,

uvjerene da će podsticanje i zaštita ulaganja djelovati stimulatивно na tokove kapitala i tehnologije između Strana ugovornica u interesu ekonomskog razvoja,

složile su se o sljedećem:

Član 1

Definicije

U smislu ovog Sporazuma i ukoliko nije drugačije naznačeno, sljedeći izrazi i termini imajuće sljedeće značenje:

1. Izraz »ulagač« označava

- u odnosu na Crnu Goru:

a) fizička lica koja su građani, ili državljani, ili koja imaju stalno prebavište u Crnoj Gori, na osnovu njenih zakona;

b) Korporacije, kompanije, firme i poslovna udruženja koje su osnovane ili registrovane u skladu sa važećim zakonima Crne Gore i imaju sjedište na teritoriji Crne Gore.

- u odnosu na Katar:

b) fizička lica koja imaju državljanstvo Katar na osnovu njenih primjenjivih zakona;

c) Vladu i Vladine organe, korporacije, kompanije, firme i poslovna udruženja koje su osnovane ili registrovane u skladu sa važećim zakonima Katar i imaju sjedište na teritoriji Katar.

2. Izraz »ulaganje« označava svaku vrstu imovine uspostavljene ili stečene, uključujući promjene u formi takvog ulaganja, u skladu sa nacionalnim zakonima Strane ugovornice na čijoj su teritoriji ulaganja izvršena, i obuhvata naročito, mada ne i isključivo:

a) pokretnu i nepokretnu imovinu, i sva druga prava svojine »in rem«, kao što su hipoteka, založno pravo ili zaloga;

b) akcije, dionice i obveznice kompanije i ostale oblike učešća u kompaniji;

c) novčana potraživanja i bilo koja druga sredstva po osnovu ugovora koja imaju finansijsku vrijednost;

d) prava intelektualne svojine, u skladu sa odgovarajućim zakonima odnosno Strane ugovornice;

e) poslovne koncesije ustupljene u skladu sa zakonom ili na osnovu ugovora, uključujući koncesije za istraživanje i vađenje nafte i drugih prirodnih bogatstava.

3. Izraz »prinosi« označava sve prihode koje donosi ulaganje, kao što su naročito, ali ne i isključivo, profit, kamate, kapitalna dobit, dividende, tantijeme, naknade za patentnu licencu i druge naknade. Reinvestirani prinosi imaju istu zaštitu kao i ulaganje.

4. Izraz »teritorija« označava:

- u odnosu na Crnu Goru: zonu okruženu kopnenim granicama, kao i more, morsko dno i podvodno područje, iza teritorijalnih voda, kao i vazdušni prostor, nad kojima Crna Gora, u skladu sa međunarodnim i nacionalnim pravima i propisima, ima suverena prava i jurisdikciju;

- u odnosu na Katar: zemljište Katara, unutrašnje i teritorijalne vode, uključujući i područje mora i podvodnog područja, vazdušnog prostora nad njima, ekskluzivnu ekonomsku zonu i kontinentalnu vododjelnicu, nad kojima Katar ostvaruje svoj suverentite i svoja suverena prava i jurisdikciju u skladu sa odredbama međunarodnog prava i unutrašnjim zakonima i propisima Katara.

Član 2

Domen djelovanja Sporazuma

Ovaj Sporazum će se primjenjivati na sva ulaganja izvršena prije ili poslije njegovog stupanja na snagu od ulagača jedne Strane ugovornice na teritoriji druge Strane ugovornice, prihvaćena kao takva shodno zakonima i propisima druge Strane ugovornice. Međutim, Sporazum se neće primjenjivati na sporove o ulaganjima ili tužbe u vezi sa ulaganjima koji su nastali prije njegovog stupanja na snagu.

Član 3

Podsticanje i zaštita ulaganja

1. Svaka Strana ugovornica će podsticati i stvarati povoljne uslove za ulaganja koja ulagači druge Strane ugovornice izvrše na svojoj teritoriji, i priznaće ta ulaganja u skladu sa svojim važećim zakonima i propisima.

2. Ulaganjima i prinosima ulagača svake Strane ugovornice biće u svakom trenutku dodijeljen pravičan i ravnopravan tretman na teritoriji druge Strane ugovornice.

Član 4

Nacionalni tretman i tretman najpovlašćenije nacije

1. Svaka Strana ugovornica će dodijeliti ulaganjima ulagača druge Strane ugovornice tretman koji neće ni u kom slučaju biti manje povoljan od onog koji dodjeljuje sopstvenim ulagačima ili ulagačima bilo koje treće države.

2. Pored toga, svaka Strana ugovornica će dodijeliti ulagačima druge Strane ugovornice, što uključuje i prinos na njihova ulaganja, tretman koji neće biti manje povoljan od onog koji je dodijeljen ulagačima bilo koje treće države.

3. Odredbe navedene u prethodnim stavovima neće se tumačiti tako da ulagačima Strana ugovornica omogući uživanje privilegija koje bilo koja od Strana ugovornica odobrava ulagačima neke treće države na osnovu učešća u bilo kojem od sljedećeg:

a) sporazumima koji se odnose na bilo koju sadašnju ili buduću carinsku uniju, slobodnu trgovinsku zonu, regionalnu ekonomsku organizaciju ili sličnu međunarodnu organizaciju;

b) pitanja koja se u cjelosti ili uglavnom odnose na oporezivanje.

Član 5

Eksproprijacija i kompenzacija

1. Ulaganja neće biti predmet, posredno ili neposredno, nijedne mjere eksproprijacije ili nacionalizacije ili bilo kojeg drugog postupka sličnog efekta, osim ukoliko su mjere preduzete u javnom interesu i bez diskriminacije, uz poštenu i pravičnu nadoknadu koja je plaćena u skladu sa

zakonskim postupcima i opštim principima koji važe za vrstu tretmana utvrđenog u stavu 2 ovog člana.

2. Takva komenzacija će odgovarati realnoj tržišnoj vrijednosti eksproprisanog ulaganja na dan kada su takve mjere preduzete ili odluka javno objavljena i biće procijenjena u skladu sa normalnom ekonomskom situacijom koja je vladala prije nego što je nastupila opasnost od eksproprijacije. Takva nadoknada će biti plaćena bez nepotrebnog odlaganja i biće slobodno prenosiva. Obuhvataće i kamatu po poštenoj i pravičnoj stopi: međutim, ona neće biti niža od vladajuće stope šestomjesečnog LIBOR-a – kamatna stopa ili ekvivalent, od datuma eksproprijacije do datuma plaćanja.

3. Ne dovodeći u pitanje prava ulagača po osnovu člana 8 ovog Sporazuma, on će imati pravo, po zakonu Strane ugovornice koje vrši esproprijaciju, da izvrši reviziju, sudsku ili preko drugog nezavisnog organa te Strane, procjene vrijednosti njegovog obeštećenja u skladu sa principima iz ovog člana. Strana ugovornica koja vrši eksproprijaciju nastojaće da osigura da se takva revizija izvrši odmah.

4. Ukoliko Strana ugovornica izvrši eksproprijaciju sredstava kompanije koja je osnovana na osnovu važećeg zakona bilo gdje na njenoj teritoriji, ili kompanije u kojoj ulagači druge Strane ugovornice posjeduju udjele, prvopomenuta Strana ugovornica će obezbijediti da se primijene odredbe stava 1 ovog člana u mjeri koja je neophodna da se osigura pošten i pravičan tretman ulaganja za investitore druge Strane ugovornice, koji su vlasnici tih udjela.

5. Ulagачi jedne Strane ugovornice čija su ulaganja pretrpjela štetu zbog rata ili drugog oružanog sukoba, nacionalnog vanrednog stanja ili građanskih nemira na teritoriji druge Strane ugovornice, uživaće tretman drugopomenute Strane ugovornice u pogledu restitucije, obeštećenja, kompenzacije ili druge nadoknade koji nije manje povoljan od onog koji se dodjeljuje sopstvenim ulagačima ili ulagačima iz bilo koje treće države. Dobijena sredstva će biti slobodno prenosiva.

Član 6

Repatrijacija ulaganja i prinosa

1. Svaka Strana ugovornica će, u vezi sa ulaganjima koja na njenoj teritoriji izvrše ulagači druge Strane ugovornice, dozvoliti slobodan transfer svih sredstava, bez nepotrebnog odlaganja i na nediskriminatorskoj osnovi. Ta sredstva bi obuhvatala:

- a) Kapital i dodatne iznose kapitala pomoću kojeg je investicija održana i uvećana,
- b) Prinose,
- c) Otplate kredita, uključujući kamatu, vezano za ulaganje,
- d) Prihode od prodaje njihovih udjela,
- e) Prihode koje ulagači dobiju u slučaju prodaje ili parcijalne prodaje ili likvidacije,
- f) Zarade građana/državljana jedne Strane ugovornice koja radi u vezi sa ulaganjem na teritoriji druge Strane ugovornice,
- g) Plaćanja koja su rezultat investicionog spora,
- h) Kompenzaciju u skladu sa članom 5 ovog Sporazuma.

2. Ukoliko nije drugačije dogovoreno između strana, prenos valute na osnovu stava 1 ovog člana biće dozvoljen u valuti originalnog ulaganja ili bilo kojoj drugoj konvertibilnoj valuti. Taj transfer će biti izvršen po važećem tržišnom kursu na dan transfera.

Član 7

Subrogacija

Ukoliko jedna Strana ugovornica ili agencija koju ona imenuje garantuje bilo kakvo obeštećenje za nekomercijalne rizike u vezi sa ulaganjem bilo kojeg od njenih ulagača na teritoriji druge Strane ugovornice i izvrši plaćanje tim ulagačima po osnovu njihovih tužbi na osnovu ovog Sporazuma, druga Strana ugovornica je saglasna da prva Strana ili agencija koju je ona imenovala ima pravo

subrogacije u pogledu prava i radnji pomenutog ulagača. Subrogirana prava odnosno potraživanja ne mogu biti veća od originalnih prava ili potraživanja tih ulagača

Član 8

Rješavanje sporova između Strane ugovornice

i ulagača druge Strane ugovornice

1. Svaki sudski spor na osnovu odredbi ovog Sporazuma, koji direktno proističe iz ulaganja do kojeg dođe između jedne Strane ugovornice i ulagača druge Strane ugovornice rješavaće se prijateljski između dotičnih strana.

2. Ukoliko taj spor ne bude mogao da bude riješen shodno odredbama stava 1 ovog člana u roku od šest mjeseci od datuma dostavljanja pismenog zahjeva za rješavanje, bilo koja strana može da ga dostavi:

- a) Nadležnom sudu Strane ugovornice domaćina na odlučivanje, ukoliko se ulagač sa tim slaže, ili
- b) Međunarodnom centru za rješavanje investicionih sporova (ICSID), koji je formiran na osnovu Konvencije za rješavanje sporova u vezi sa ulaganjima između država i državljana drugih država, a koja je potpisana u Vašingtonu 18. marta 1965. godine, ukoliko je ta Konvencija primjenjiva na Strane ugovornice, ili
- c) Ad hoc arbitražnom sudu.

Nijedna strana u investicionom sporu koja odabere jedan od gore navedenih načina rješavanja sporova ne može da odabere druga dva.

3. Takav arbitražni sud iz stava 2.c) će biti osnovan ad hoc na sljedeći način:

a) svaka strana u sporu će imenovati po jednog arbitra, a ova dva arbitra će se usaglasiti oko trećeg arbitra, kao predsjednika arbitražnog suda, koji mora biti državljanin treće države. Svi arbitri moraju biti imenovani u roku od dva mjeseca od dana kada je jedna Strana ugovornica obavijestila drugu o svojoj namjeri da pokrene spor putem arbitraže.

b) Ukoliko rokovi utvrđeni u stavu 3 ovog člana ne budu postignuti, jedna ili druga Strana ugovornica mogu, u odsustvu nekog drugog relevantnog aranžmana, da zatraže od generalnog sekretara ili od zamjenika generalnog sekretara Arbitražnog suda u Hagu koji nije državljanin nijedne od Strana ugovornica da obavi potrebna imenovanja.

c) Ad hoc arbitražni sud odlučuje većinom glasova. Njegove odluke su konačne i obavezujući za strane i sprovode su u skladu sa domicilnim pravom Strane ugovornice u sporu. Odluke se donose u skladu sa odredbama ovog Sporazuma i zakonima Strane ugovornice koja je u sporu.

d) Sud može da tumači svoje odluke i obrazlaže i navodi osnov za svoju odluku na zahtjev bilo koje od Strana ugovornica.

Vezano za navedeno, Sud se pridržava Arbitražnih pravila komisije Ujedinjenih nacija za međunarodni zakon o trgovini (UNCITRAL) iz 1976.

Član 9

Rješavanje sporova između Strana ugovornica

1. Dvije Strane ugovornice će nastojati da u dobroj vjeri i obostranoj saradnji postignu pošteno i pravično rješenje bilo kojeg spora koji nastane između njih u pogledu tumačenja ili izvršenja ovog Sporazuma. S tim u vezi, dvije strane su saglasne da ovim putem uđu u direktne objektivne pregovore radi postizanja rješenja. Ukoliko se spor ne može riješiti u roku od šest mjeseci od datuma pokretanja spora, on se, na zahtev jedne ili druge Strane ugovornice, može podnijeti na rješavanje arbitražnom sudu koji se sastoji od tri člana.

2. U roku od dva mjeseca od prijema pomenutog zahtjeva, svaka Strana ugovornica će imenovati po jednog člana arbitražnog suda, a ova dva člana će se usaglasiti oko državljanina treće države kao predsjednika arbitražnog suda, i u roku od dva mjeseca, uz saglasnost obje Strane ugovornice, će imenovati državljanina treće zemlje za predsjednika suda.

3. Ukoliko rokovi utvrđeni u stavu 2 ovog člana ne budu postignuti, jedna ili druga Strana ugovornica mogu, u odsustvu nekog drugog relevantnog aranžmana, da zatraže od predsjednika Međunarodnog suda pravde da obavi potrebna imenovanja. Ako je predsjednik Međunarodnog suda pravde iz bilo kog razloga spriječen da obavi pomenutu funkciju, zatražiće se od potpredsjednika da izvrši potrebna imenovanja. Ako je potpredsjednik državljanin bilo koje Strane ugovornice ili je i on spriječen da izvrši ovu dužnost, onda će se pozvati onaj član Međunarodnog suda pravde koji je sljedeći po rangu, a nije državljanin nijedne Strane ugovornice, da izvrši potrebna imenovanja.

4. Arbitražni sud odlučuje većinom glasova, a njegove odluke su obavezujuće za obje Strane ugovornice. Svaka Strana ugovornica snosi troškove svog člana arbitraže i svog pravnog zastupanja u arbitražnom postupku. Troškove predsjednika i ostale troškove u jednakim djelovima snose obje Strane ugovornice. Ali, arbitražni sud može da u svojoj odluci naloži da jedna od strana ugovornica snosi proporcionalno veći dio troškova i takva odluka će biti obavezujuća za obje strane. Sud utvrđuje svoj pravilnik o radu.

5. Sve tužbe moraju biti dostavljene i svi postupci završeni u roku od osam mjeseci od datuma imenovanja trećeg člana arbitraže, ukoliko ne bude drugačije dogovoreno. Sud donosi svoje odluke u roku od dva mjeseca od datuma podnošenja konačne tužbe ili datuma zatvaranja generalne sesije, zavisno od toga koji je datum kasnije.

6. Ne može se dozvoliti da se spor dostavi Arbitražnom sudu na osnovu pravila iz ovog člana ako je isti spor bio podnešen nekom drugom arbitražnom sudu na osnovu pravila člana 8 ovog Sporazum i koji još traje kod tog Suda. Međutim, to neće uticati na stupanje u direktne i konstruktivne pregovore između Strana ugovornica.

Član 10

Ulazak i boravak osoblja

Strana ugovornica će, shodno svojim zakonima koji su u datom trenutku primenjivi na pitanja ulaska i boravka lica koji nijesu državljani zemlje, dozvoliti fizičkim licima druge Strane ugovornice i drugim licima koja su ulagači druge Strane ugovornice imenovali ili zaposlili da uđu i ostanu na teritoriji za svrhe angažovanja na aktivnostima u vezi sa ulaganjima.

Član 11

Primjenjivi zakoni

1. Osim ukoliko nije drugačije naznačeno u ovom Sporazumu, sva ulaganja su regulisana važećim zakonima na teritoriji Strane ugovornice na kojoj su ulaganja izvršena.

2. Bez obzira na stav 1 ovog člana, nijedan dio ovog Sporazuma ne ometa Stranu ugovornicu domaćina da preduzme mjere za zaštitu ključnih interesa ili javnog reda ili morala koji utiče na javni red ili u okolnostima krajnje hitnosti u skladu sa svojim zakonima koji su primijenjeni na uobičajen i razuman način, na nediskriminatorskoj osnovi.

Član 12

Primjena njihovih pravila

Ovaj Sporazum neće derogirati:

1. zakone i propise, upravne prakse ili procedure i upravne ili sudske odluke bilo koje od Strana ugovornica,
2. obaveze po međunarodnom pravu,
3. obaveze koje je bilo koja od strana preuzela, uključujući one iz investicionog ugovora ili ovlaštenja,

kad god gore navedeno omogućava povoljniji tretman od onog koji je obezbijeđen ovim Sporazumom u sličnim situacijama.

Član 13

Izmjene i dopune

Odredbe ovog Sporazuma ili bilo kojih članova mogu se izmijeniti ili dopuniti uz pismenu saglasnost između Strana ugovornica. Svaka izmjena ili dopuna stupa na snagu u skladu sa odredbama člana 14.

Član 14

Stupanje na snagu

Ovaj Sporazum stupa na snagu na posljednji dan kada jedna Strana ugovornica obavijesti drugu da su njeni interni zakonski uslovi za stupanje na snagu ovog Sporazuma ispunjeni.

Član 15

Trajanje i raskid

1. Ovaj Sporazum ostaje na snazi deset godina, a poslije toga će se smatrati automatski obnovljenim sve dok jedna ili druga Strana ugovornica ne pošalje drugoj strani pismeno obavještenje o namjeri da raskine Sporazum. Sporazum će biti raskinut tokom jedne godine od datuma prijema takvog pismenog obavještenja.

2. Bez obzira na raskid Sporazuma shodno stavu 1 ovog člana, Sporazum će nastaviti da bude na snazi za još deset godina od datuma raskida u pogledu ulaganja koja su izvršena ili stečena do datuma raskida ovog Sporazuma.

U potvrdu svega gore navedenog, niže potpisani, propisno ovlašćeni od svojih Vlada, potpisali su ovaj Sporazum.

Potpisano u, dana, u dva originalna primjerka na crnogorskom, arapskom i engleskom jeziku, pri čemu su svi tekstovi jednako vjerodostojna. U slučaju odstupanja u tumačenju, mjerodavan je tekst na engleskom jeziku.

Za Vladu Crne Gore

Za Vladu Katara

252. *Investicioni sporazum sa Indijom*

Петак 24. децембар 2004.

МЕЂУНАРОДНИ УГОВОРИ

75.

На основу члана 26. алинеја 7. Уставне повеље државне заједнице Србија и Црна Гора, доносим

У К АЗ

О ПРОГЛАШЕЊУ ЗАКОНА О РАТИФИКАЦИЈИ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ИНДИЈЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Проглашава се Закон о ратификацији Споразума између Савезне владе Савезне Републике Југо-славије и Владе Републике Индије о узајамном подстицању и заштити улагања, који је донела Скупштина Србије и Црне Горе, на седници од 22. децембра 2004. године.

П бр. 142

22. децембра 2004. године

Београд
р.

Председник

Србије и Црне Горе

Светозар Маровић, с.

З А К О Н

О РАТИФИКАЦИЈИ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ИНДИЈЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Члан 1.

Ратификује се Споразум између Савезне владе Савезне Републике Југославије и Владе Републике Индије о узајамном подстицању и заштити улагања, потписан 31. јануара 2003. године у Београду, у ори-гиналу на српском, хинди и енглеском језику.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ

ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ИНДИЈЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Савезна влада Савезне Републике Југославије и Влада Репуб-лике Индије (у даљем тексту: Стране Уговорнице);

У жељи да створе повољне услове за повећање улагања ула-гача једне Стране Уговорнице на територији друге Стране Уго-ворнице;

Увиђајући да ће подстицање и узајамна заштита таквих ула-гања по међународном споразуму допринети

подстицању индиви-дуалне пословне иницијативе и повећати просперитет у обе Стране Уговорнице;

Споразумеле су се о следећем:

Члан 1.

Дефиниције

У смислу овог Споразума:

(а) Израз „улагање” означава сваку врсту постојећих или стечених средстава, укључујући промене облика таквих улагања, у складу са националним законодавством Стране Уговорнице на

чијој се територији врши такво улагање, а посебно, мада не и искључиво, обухвата:

(У) покретну и непокретну имовину као и друга права попут хипотеке, залог или јемства;

(п) акција, обвезница и хартија од вредности компаније, и сваке друге сличне облике учешћа у компанији;

(ш) права на новчана потраживања, или било која друга потраживања по основу уговора који има финансијску вредност;

(iv) права интелектуалне својине, као што су ауторска и сродна права и права индустријске својине, у складу са законима односне Стране Уговорнице;

(у) пословне концесије, укључујући концесије за истраживање или вађење нафте, минерала и осталих природних богатстава да-тих у складу са законом или у складу са уговором закљученог сходно законима односне Стране Уговорнице;

(б) Израз „улагач“ означава било ког држављанина, или правно лице које врши улагање на територији друге Стране Уговорнице:

® „држављани“ означава физичка лица чији статус држављанина проистичу на основу важећих закона једне Стране Уговорнице;

(п) „правно лице“ означава правна лица спојена или установљена или основана на основу важећих закона било једне или друге Стране Уговорнице, и које имају своје седиште на терито-

рији те Стране Уговорнице и врше улагања на територији друге Стране Уговорнице;

(в) Израз „приходи“ означава новчане износе које доноси улагање и обухвата, мада не искључиво, профит, камату, капиталну добит, дивиденде, тантијеме и такве друге сличне накнаде;

(г) Израз „територија“ означава:

Уједињених Нација о Праву Мора из 1982. и Међународним Правом.

(Х) У погледу на Савезну Републику Југославију: површине обухваћене копненим границама, подручје мора, морско дно, и његово подземље ван територијалних вода над којим Страна Уговорница има, у складу са њеним законима и прописима и међуна-родним правом, суверена права или јурисдикцију;

(п) у погледу на Републику Индију: „територија“ означава територију Републике Индије, обухваћене територијалним водама и ваздушним простором изнад копна, као и других поморских зона укључујући и Ексклузивну Привредну Зону и приобални по-јас над којим Република Индија има суверенитет, суверена права или искључиво јурисдикцију на основу важећих закона, Конвен-ције.

Члан 2.

Делокруг примене Споразума

- (1) Овај Споразум ће се примењивати на сва улагања која су улагачи једне Стране Уговорнице извршили на територији друге Стране Уговорнице, прихваћених као таква у складу са њеним за-конима и прописима, без обзира да ли су извршена пре или после ступања на снагу овог Споразума.
- (2) Овај Споразум неће се примењивати на било које спорове у вези са улагањима која су настала или потраживањима која су решена пре његовог ступања на снагу.

Члан 3.

Подстицање и заштита улагања

- (1) Свака Страна Уговорница ће подстицати и стварати пово-љне услове за улагаче друге Стране Уговорнице да врше улагања на њеној територији, и одобраваће таква улагања у складу са сво-јим законима и политиком.
- (2) Улагања и приходи улагача сваке Стране Уговорнице ће у сваком тренутку уживати правичан и праведан третман на тери-торији друге Стране Уговорнице и имати пуну правну заштиту и обезбеђење.

Члан 4.

Национални третман и третман најповлашћеније нације

- (1) Свака Страна Уговорница ће обезбедити улагањима улагача друге Стране Уговорнице третман који неће бити мање по-вољан од оног који се обезбеђује било за улагања и прихода сопствених улагача или за улагања и прихода улагача било које треће државе.
- (2) Свака Страна Уговорица ће обезбедити третман улагачима друге Стране Уговорнице, у погледу управљања, одржа-вања, коришћења, уживања или располагања таквог улагања, који неће бити мање повољан од оног који се додељује сопстве-ним улагањима улагача или улагањима улагача било које треће државе.
- (3) Одредбе горе наведених ставова (1) и (2) неће се тумачити тако да обавезују једну Страну Уговорницу да улагачима друге Стране уговорнице даје било какву предност у третману, префе-ренције или привилегије проистекле из:

(а) царинске уније, зоне слободне трговине, монетарне уније или сличног међународног споразума којим се оснива таква унија или другог облика регионалне сарадње чији потписник јесте или може постати једна или друга Страна Уговорница, или

(б) било каквог билатералног или међународног споразума који се у целости или претежно односи на опорезивање.

Члан 5.

Експропријација

(1) Улагања улагача било које Стране Уговорнице неће бити национализована, експроприсана нити подвргнута мерама по деј-ству једнаким национализацији или експропријацији (у даљем тексту „експропријација“ на територији друге Стране Уговор-нице осим у јавном интересу, у складу са законом, на недискрими-наторној основи и уз правичну и праведну накнаду. Оваква накнада ће одговарати стварној тржишној вредности експропри-саног улагања непосредно пре експропријације или пре него што је предстојећа експропријација постала опште позната чињеница,

у зависности од тога што се пре догодило, укључиваће камату обрачунату по тржишној стопи до датума плаћања, а биће исплаћена без неоправданог одлагања, одмах наплатива и слободно трансферабилна у конвертибилној валути.

(2) Оштећени улагач ће имати право, према законима Стране Уговорнице која је извршила експропријацију, да тражи да судско или неко друго независно тело те Стране Уговорнице, изврши разматрање његовог случаја и процене његовог улагања у складу са принципима дефинисаним у овом члану. Страна Уговорница која врши експропријацију ће настојати да обезбеди да се изврши неопходно разматрање.

Члан 6.

Накнада губитака

Улагачима једне Стране Уговорнице чија улагања на територији друге Стране Уговорнице претрпе губитке, услед рата или другог оружаног сукоба, ванредног стања или грађанских не-мира, револта, побуне, устанка или немира на територији друге Стране Уговорнице, друга Страна уговорница ће обезбедити третман, у погледу повраћаја, обештећења, накнаде или другог начина измирења, који неће бити мање повољан од оног који друга Страна Уговорница даје сопственим улагачима или улагачима било које треће државе. Плаћања по наведеном основу биће слободно трансферабилна у конвертибилној валути.

Члан 7.

Репатријација улагања и приноса

(1) Свака Страна Уговорница ће, према својим законима и прописима, дозволити да сва средства улагача друге Стране Уговорнице, која се односе на улагања на њеној територији, буду слободно трансферабилна, без неоправданог одлагања и на недискриминаторној основи. Таква средства могу да обухватају:

(а) Капитал и додатне износе капитала за одржавање и повећање улагања;

(б) Чисту оперативну добит;

(в) Отплате било ког зајма, укључујући камате на зајам, који се односи на улагања;

(г) Средства која улагачи добијају у случају укупне или делимичне продаје или ликвидације њихових улагања;

(д) Зарада и осталих накнада особља ангажованог у иностранству у вези са улагањем;

(ђ) Плаћања извршених у смислу чл. 5. и 6. овог Споразума.

(2) Уколико није на други начин договорено између страна, трансфер валуте по основу става (1) овог члана, ће бити дозвољен у валути првобитног улагања или у било којој другој конвертибилној валути. Такав трансфер ће се вршити по тржишном девизном курсу који преовлађује на датум трансфера.

Члан 8.

Суброгација

Уколико је једна Страна Уговорница или њена наименована агенција, гарантовала било какво обештећење по основу неко-мерцијалних ризика у погледу улагања било ког свог улагача на територији друге Стране Уговорнице и извршила плаћање таквим улагачима у погледу њихових потраживања по овом Споразуму, друга Страна Уговорница је сагласна да прва Страна Уговорница или

њена наименована агенција има право да по основу суброгације оствари права и потврди потраживања тих улагача. Суброгирана права или потраживања неће премашивати првобитна права или потраживања тих улагача. Плаћања, уколико их има, према овом члану биће слободно трансферисана у конвертибилној валути.

Члан 9.

Решавање спорова између Стране Уговорнице и улагача друге Стране Уговорнице

(1) Сваки спор између улагача једне Стране Уговорнице и друге Стране Уговорнице у вези са улагањем претходне по основу овог Споразума, решаваће се, колико је то могуће, на пријатељски начин путем преговора између страна у спору.

(2) Сваки такав спор који није решен на пријатељски начин у року од шест месеци може бити поднет:

(а) на решавање, у складу са законом Стране Уговорнице која је одобрила улагање, надлежном суду, арбитражном или административном телу те Стране уговорнице или

(б) на међународно поравнање у складу са Правилима за поравнање Комисије Уједињених Нација за међународно трговинско право (1ШС1ТКА1Д

(3) Ако се Стране Уговорнице не сагласе о процедури за решавање спора предвиђеног ставом (2) овог члана или уколико је спор поднет на помирење, али је поступак поравнања окончан на неки други начин, а не потписивањем споразума о поравнању, спор се може поднети на арбитражу. Арбитражни поступак ће бити следећи:

(а) Ако су Страна Уговорница улагача и друга Страна Уговорница, обе потписнице Конвенције о решавању инвестиционих спорова између држава и држављана других држава, отворено за потписивање у Вашингтону, О.С. 18. марта 1965 (1С8ГО Конвенција), и ако се улагач писмено сагласи да поднесе спор на решавање Међународном центру за решавање инвестиционих спорова, такав спор ће бити поднет Центру; или

(б) Ако се обе стране у спору тако сагласе, спор ће се решавати према Додатим олакшицама 1С8ГО Конвенције за управни поступак поравнања, арбитражу и истражни поступак; или

(в) неком ад хос арбитражном суду, а који подноси једна или друга страна у спору, у складу са Арбитражним правилима Комисије Уједињених Нација за међународно трговинско право (1Ш-С1ТКАГ), 1976. која су предмет следећих измена:

(Х) У смислу члана 7. Правила, лице овлашћено за именовања ће бити Председник, Потпредседник или следећи по старешинству судија Међународног суда правде, који није држављанин било једне или друге Стране Уговорнице. Трећи арбитар неће бити држављанин било једне или друге Стране Уговорнице.

(п) Стране ће именовати своје односне арбитре у року од два месеца.

(ш) Арбитражна пресуда ће бити донета у складу са одредбама овог Споразума. Пресуда ће бити коначна и обавезујућа за обе стране у спору и примењиваће се у складу са законима и прописима Стране Уговорнице на чијој територији је улагање извршено.

(iv) Арбитражни суд потврђује основу своје одлуке и даје образложење на захтев било једне или друге стране.

Члан 10.

Спорови између Страна Уговорница

- (1) Спорови између Страна Уговорница у вези са тумачењем или применом овог Споразума решаваће се, колико год је то могуће, путем преговора.
- (2) Уколико се спор између Страна Уговорница не може решити на овај начин у року од шест месеци од дана настанка спора, он ће на захтев једне или друге Стране Уговорнице, бити поднет арбитражном суду на решавање.
- (3) Такав арбитражни суд ће бити конституисан за сваки појединачни случај на следећи начин. У року од три месеца од пријема захтева за арбитражу, свака Страна Уговорница ће именовати једног члана суда. Ова два члана ће затим одабрати држављанина треће државе, који ће, уз сагласност обе Стране Уговорнице бити именован за Председника суда. Председник ће бити именован у року од два месеца од датума именовања друга члана.
- (4) Ако се потребна именовања не изврше у роковима утврђеним у ставу (3) овог члана, и једна или друга Страна Уговорница могу, у одсуству споразума било које друге врсте, затражити од Председника Међународног суда правде да обави потребна именована.

новања. Ако је Председник држављанин било једне или друге Стране Уговорнице или ако је на други начин спречен да обавља поменућу функцију, затражиће се од потпредседника да обави потребна именовања. Ако је потпредседник држављанин било једне или друге Стране Уговорнице или ако је и он спречен да обави поменућу функцију, следећи по старешинству члан Међународног суда правде, који није држављанин било једне или друге Стране Уговорнице биће замољен да обави потребна именовања. Арбитражни суд доноси одлуку на основу одредби овог Споразума као и опште прихваћених принципа међународног права. Арбитражни суд доноси одлуку већином гласова. Ове одлуке су обавезујуће за обе Стране Уговорнице. Свака Страна Уговорница ће сносити трошкове свог члана суда и његовог учешћа у арбитражном поступку, трошкове Председника и преостале трошкове обе Стране Уговорнице ће сносити подјед-

(5)

нако. Суд, међутим, може својом одлуком да одреди да једна од две Стране Уговорнице сноси већи део трошкова и ова одлука ће бити обавезујућа за обе Стране Уговорнице. Суд одређује сопствену процедуру рада.

Члан 11.

Улазак и боравак запослених

Свака Страна Уговорница ће, у складу са својим законима и прописима, дозволити у неопходном периоду трајања улагања, улазак и одобравати дозволе за боравак, рад и путовања физичким лицима друге Стране Уговорнице и особљу из иностранства запосленом од стране улагача друге Стране Уговорнице у циљу обављања активности везаних за улагања.

Члан 12.

Примена закона

(1) Уколико овим Споразумом није другачије прописано, сва улагања ће бити регулисана важећим законима на територији Стране Уговорнице на којој се таква улагања врше.

(2) Упркос ставу (1) овог члана, ништа у овом Споразуму не спречава Страну Уговорницу која је домаћин да предузима мере за заштиту својих битних безбедносних интереса, или у околностима изузетне опасности, да предузима активности сходно својим законима који се редовно и оправдано примењују на недискриминаторној основи.

Члан 13.

Примена других прописа

Уколико одредбе закона било једне или друге Стране Уговорнице, или садашње или будуће обавезе по основу међународног права између Страна Уговорница, поред садашњег Споразума, садрже прописе било опште или посебне, којим се улагањима улагача друге Стране Уговорнице даје третман који је повољнији од оног који се обезбеђује овим Споразумом, такви прописи ће, у мери у којој су повољнији, имати превагу над овим Споразумом.

Члан 14.

Ступање на снагу

Овај Споразум подлеже ратификацији и ступа на снагу на дан размене инструмената ратификације.

Члан 15.

Трајање и престанак важења

(1) Овај Споразум се закључује на период од десет година и сматраће се да се аутоматски продужава осим уколико једна од Страна Уговорница писаним путем не обавести другу Страну Уговорницу о својој намери да раскине Споразум. Споразум ће се сматрати раскинутим годину дана од датума пријема таквог писаног обавештења.

(2) Упркос престанку важења овог Споразума сагласно ставу (1) овог члана, Споразум ће наставити да важи у наредном периоду од десет година од датума престанка важења, у погледу улагања која су реализована или стечена пре датума престанка важења овог Споразума.

У потврду чега су доле потписана лица, ваљано овлашћена од својих влада, потписала овај Споразум.

Сачињено у Београду, дана 31. јануара 2003. године у два оригинала на српском, хинди и енглеском језику, при чему су оба текста подједнако меродавна.

У случају било какве разлике, енглески текст ће имати превагу.

За Савезну владу

За владу

Савезне Републике Југославије

Републике Индије

Горан Свилановић, с. р.

Арун Кумар, с. р.

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СЦГ - Међуна-родни уговори”.

253. Investicioni sporazum sa Holandijom

Петак 20. децембар 2002.

МЕЂУНАРОДНИ УГОВОРИ

59.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

У К А З

О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА О ПОДСТИЦАЊУ И УЗАЈАМНОЈ ЗАШТИТИ УЛАГАЊА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И

КРАЉЕВИНЕ ХОЛАНДИЈЕ

Проглашава се Закон о потврђивању Споразума о подстицању и узајамној заштити улагања између Савезне Републике Југославије и Краљевине Холандије, који је донела Савезна скупштина, на седници Већа грађана од 16. децембра 2002. године и на седници Већа република од 13. новембра 2002. године.

ПР бр. 245

16. децембра 2002. године
Југославије

Београд
с. р.

Председник

Савезне Републике

др Војислав Коштуница,

З А К О Н

О ПОТВРЂИВАЊУ СПОРАЗУМА О ПОДСТИЦАЊУ И УЗАЈАМНОЈ ЗАШТИТИ УЛАГАЊА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И КРАЉЕВИНЕ ХОЛАНДИЈЕ

Члан 1.

Потврђује се Споразум о подстицању и узајамној заштити улагања између Савезне Републике Југо-славије и Краљевине Холандије, потписан 29. јануара 2002. године у Хагу, у оригиналу на српском, холанд-ском и енглеском језику.

Члан 2.

Текст Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ

О ПОДСТИЦАЊУ И УЗАЈАМНОЈ ЗАШТИТИ УЛАГАЊА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И КРАЉЕВИНЕ ХОЛАНДИЈЕ

Савезна Република Југославија и Краљевина Холандија,
(у даљем тексту: Стране уговорнице),

У жељи да ојачају своје традиционално пријатељске везе
и да прошире и интензивирају међусобне економске односе,
нарочито у погледу улагања улагача једне Стране уговорнице
на терито-рији друге Стране уговорнице,

Увиђајући да ће споразум о третману, који ће бити
обезбеђен за таква улагања, подстицати проток капитала и
технологије и економски развој Страна уговорница и да је
пожељан праведан и правичан третман улагања,

Споразумеле су се о следећем:

Члан 1.

У смислу овог споразума:

(а) израз „улагања“ означава сваку врсту средстава а
посебно, мада не и искључиво:

(1) - покретну и непокретну имовину као и сва остала
права својине т гет, као што су закуп, хипотека, залога и
јемство, у погледу свих врста средстава;

(п) права проистекла из акција, обвезница и других врста интереса у компанијама и заједничким улагањима;

(ш) - новчана потраживања, потраживања других средстава, или по основу обављања послова који имају економску вредност;

(IV) - права на пољу интелектуалне својине (као што су аутор-ска права и сродна права, патенти, индустријски планови или мо-дели, трговачки знаци) технички процеси, §осгла11 и кода-ћода;

(б) права дата на основу закона или уговора, укључујући права на истраживање, испитивање, вађење и добијање природних богатстава;

(в) израз „улагачи” ће, у погледу било које Стране уговорнице, обухватити:

(1) - физичка лица која имају држављанство те Стране уговорнице;

(п) - правна лица основана према закону те Стране уговорнице;

(ш) - правна лица која нису основана према закону те Стране уговорнице већ их контролишу, било директно или индиректно, физичка лица дефинисана под (1) или правна лица дефинисана под (п);

(г) израз „територија” означава територију односне Стране уговорнице и било коју површину у близини територијалног мора која је, према законима који се примењују код односне Стране уговорнице у складу са међународним правом, екс-

клузивна економска зона, или континентално приобаље односне Стране уговорнице, на ком та Страна уговорница врши јурис-дикцију или остварује суверена права.

Члан 2.

Свака Страна уговорница ће, у оквиру својих закона и прописа, подстицати економску сарадњу кроз заштиту улагања улагача друге Стране уговорнице на својој територији. Свака Страна уговорница ће прихватати таква улагања, зависно од њеног права да спроводи овлашћења утврђена законима или прописима.

Члан 3.

(1) Свака Страна уговорница ће обезбедити праведан и правичан третман улагањима улагача друге Стране уговорнице и неће наносити штету, неоправданим или дискриминаторним мерама, раду, управљању, одржавању, коришћењу, уживању или располагању тим улагањима од стране тих улагача. Свака Страна уговорница ће таквим улагањима пружати најпостојанију заштиту и безбедност.

(2) Конкретније, свака Страна уговорница ће таквим улагањима обезбедити третман који ни у ком случају неће бити мање повољан од оног који обезбеђује било улагањима властитих улагача, или улагањима улагача трећих држава, зависно од тога који је повољнији за заинтересованог улагача.

(3) Ако је Страна уговорница дала специјалне повластице улагачима неке треће државе на основу споразума којима се оснивају царинске уније, економске уније, монетарне уније или сличне институције, или на основу привремених споразума који воде таквим унијама или институцијама, та Страна уговорница неће бити у обавези да обезбеди такве повластице улагачима друге Стране уговорнице.

(4) Свака Страна уговорница ће поштовати сваку правну обавезу коју је евентуално преузела у погледу улагања улагача друге Стране уговорнице.

(5) Ако одредбе закона било које Стране уговорнице, или обавезе из међународног права које тренутно постоје или буду утврђене касније између Страна уговорница као допуна овом Споразуму, садрже пропис, било општи или посебан, којим се улагањима улагача друге Стране уговорнице даје право на по-вољнији третман од оног који се предвиђа овим споразумом, тај пропис ће, у мери у којој је повољнији, имати превагу над овим споразумом.

Члан 4.

У погледу пореза, накнада, трошкова и фискалних одбијања и изузећа, свака Страна уговорница ће улагачима друге Стране уговорнице, који су ангажовани у некој привредној делатности на њеној територији, обезбедити третман који није мање повољан од оног који обезбеђује властитим улагачима или улагачима трећих држава који су у истим околностима, зависно од тога који је повољнији за заинтересоване улагаче. У ту сврху, међутим, неће се узимати у обзир никакве посебне фискалне повластице које та страна даје:

а) на основу уговора о избегавању двоструког опорезивања; или

б) на основу њеног учешћа у царинској унији, економској унији или сличној институцији; или

в) на основу реципроцитета са неком трећом државом.

Члан 5.

(1) Свака Страна уговорница ће гарантовати улагачима друге Стране уговорнице слободан трансфер плаћања која се односе на њихова улагања. Трансфери ће се вршити у слободно конвертибилној валути, без ограничења или одлагања. Такви трансфери обухватају посебно, мада не и искључиво:

а) капитал и додатне износе за одржавање или повећање улагања;

б) добит, камате, дивиденде и други текући приход;

в) средства од отплате зајмова;

г) приходе од продаје или ликвидације улагања;

д) ауторске хонораре или накнаде;

ђ) непотрошене зараде особља које ради у вези са улагањем на територији Стране уговорнице;

е) плаћања проистекла из члана 7.

(2) Страна уговорница може да захтева да улагач, пре транс-фера плаћања која се односе на улагање, изврши пореске обавезе у вези са таквим улагањем, под условом да те обавезе буду недискриминаторне и да се не користе за поништење смисла става 1) овог члана.

(3) Страна уговорница може да усвоји или да задржи мере које нису у складу са њеним обавезама из става 1. овог Члана, у случају озбиљних платно-билансних и спољно-финансијских потешкоћа или опасности да се оне јаве.

Такве мере:

а) биће у сагласности са члановима Статута Међународног монетарног фонда;

б) неће прекорачивати оне које су неопходне за бављење околностима описаним у овом ставу; и

в) биће привремене и биће уклоњене чим то околности дозволе.

Члан 6.

(1) Улагања улагача било које Стране уговорнице неће бити национализована, експроприсана, нити подвргнута мерама по дејству једнаким национализацији или експропријацији (у даљем тексту: експропријација) на територији друге Стране уговорнице, осим ако се експропријација врши:

а) из разлога који је у јавном интересу;

б) ако се спроводи уз примену закона;

в) ако је недискриминаторна и

г) уз брзу, одговарајућу и ефективну накнаду, која ће се извршити без одлагања.

Таква накнада ће одговарати правичној тржишној вредности експроприсаног улагања каква је била непосредно пре експропријације. Правична тржишна вредност неће одржавати никакву промену вредности до које долази због тога што је експропријација раније постала општепозната чињеница.

Накнада ће обухватати камату по нормалној комерцијалној стопи до датума плаћања и биће слободно преносива без одлагања.

(2) Оштећени улагач ће имати право да, у складу са законима и прописима Стране уговорнице која врши експропријацију, тражи да судски или други надлежни и независни орган те Стране уговорнице, изврши неодложно разматрање његовог случаја, процене вредности његовог улагања и плаћања накнаде у складу са принципима изложеним у овом споразуму.

Члан 7.

(1) Улагачима једне Стране уговорнице, који претрпе губитке у погледу својих улагања на територији друге Стране уговорнице услед рата или другог оружаног сукоба, револуције, ванредног стања, побуне, устанка или немира, друга Страна уговорница ће обезбедити третман, у погледу повраћаја, обештећења, накнаде или другог начина измирења губитака, који неће бити мање повољан од оног који та Страна уговорница даје сопственим улагачима или улагачима било које треће државе, зависно од тога шта је повољније за заинтересоване улагаче.

(2) Без штете по ставу 1. овог члана, улагачима једне Стране уговорнице који, у било којој од ситуација наведених у том ставу, претрпе губитке на територији друге Стране

уговорнице, који су последица:

(0) заплене њихове имовине од стране органа власти друге Стране уговорнице, или

(п) уништавања њихове имовине од стране органа власти друге Стране уговорнице, које није било потребно због неопходности ситуације,

друга Страна уговорница ће обезбедити повраћај или накнаду, који ће у оба случаја бити брзи, одговарајући и ефективни и, у погледу накнаде, биће у складу са чланом 6.

Члан 8.

Ако су улагања улагача једне Стране уговорнице осигурана од некомерцијалних ризика или ако на други начин проузрокују плаћање обештећења у погледу таквих улагања на основу система утврђеног законом, прописом или државним уговором, свака суброгација права поменутог улагача од стране осигу-

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ратеља или реосигуратеља или Агенције наименоване од стране једне Стране уговорнице, сагласно условима таквог осигурања или по основу било каквог другог датог обавештења, биће признато од стране друге Стране уговорнице.

Члан 9.

(1) Сваки спор који може да настане између улагача једне Стране уговорнице и друге Стране уговорнице, у вези са улагањем на територији те друге Стране уговорнице, решаваће се, ако је могуће, на пријатељски начин.

(2) Ако спор наведен у ставу 1. овог члана не може да се реши у року од три месеца од датума када је било која од страна у спору упутила писмени захтев за решавање спора на пријатељски начин, улагач ће имати право да, по свом избору, поднесе захтев за решавање спора:

а) Међународном центру за решавање инвестиционих спорова, на решавање путем арбитраже или измирења према Конвенцији о решавању инвестиционих спорова између држава и држављана других држава, отвореној за потписивање у Вашингтону 18. марта 1965;

б) Међународни центар за решавање инвестиционих спорова према правилима за регулисање додатних олакшица за управљање поступцима измирења, арбитражним и истражним поступцима (Правила о додатним олакшицама), уколико једна од Страна уговорница није држава потписница Конвенције, као што је поменуто у ставу а) овог члана;

в) Једном арбитру или међународном асЈ Њос арбитражном суду, сходно Арбитражним правилима Комисије Уједињених нација за Међународно трговинско право (ТЈКСГШАЕ);

г) Арбитражном суду Међународне трговинске коморе (ICC).

(3) Свака Страна уговорница овим путем даје безусловни пристанак на подношење спора на међународно измирење или арбитражу у складу са одредбама овог члана.

(4) Пристанак који су Стране уговорнице дале у ставу 3) овог члана, заједно са писменим подношењем спора на решавање од стране улагача или улагачев унапред дати пристанак за такво подношење, представљаће писмени пристанак и писмену сагласност стране у спору да се спор преда на решавање у смислу Поглавља II Конвенције 1С8ГО, Правила о додатној олакшици 1С8ГО-а, Члана I Арбитражних правила ТЈКСГШАЕ-а, Правила арбитраже ICC-а и члана II Конвенције Уједињених нација о признавању и спровођењу иностраних арбитражних пресуда („Њујоршка конвенција“).

(5) Арбитражна пресуда ће бити коначна и обавезујућа за стране у спору и биће спроведена према законима Стране уговорнице на чијој територији је улагање реализовано.

(6) Правно лице које је држављанин једне Стране уговорнице а које, пре настанка таквог спора, контролишу држављани друге Стране уговорнице, биће третирано, у складу са чланом 25 (2) (б) Конвенције, у смислу Конвенције, као држављанин друге Стране уговорнице.

Члан 10.

Одредбе овог споразума ће се, од датума његовог ступања на снагу, примењивати и на улагања која су реализована пре тога датума.

Члан 11.

Било која Страна уговорница може да предложи другој Страни уговорници да се одрже консултације по било ком питању у вези тумачења или примене Споразума. Друга Страна уговорница ће благодоклоно размотрити тај предлог и пружиће одговарајућу прилику за такве консултације.

Члан 12.

(1) Уколико се Стране не договоре другачије, спорови између Страна уговорница у вези са тумачењем или применом овог спо-разума, који не могу да се реше у разумном временском року путем дипломатских преговора, подносиће се, на захтев једне од Страна, на решавање арбитражном суду, који сачињавају три члана. Свака Страна ће именовати по једног члана суда, а два тако именована члана суда ће заједно именовати трећег члана

суда за свог председника, који није држављанин ниједне од Страна уговорница.

(2) Ако једна од Страна уговорница пропусти да именује свог члана суда и не приступи извршењу тога у року од два месеца од позива који јој је упутила друга страна да обави то именовање, друга Страна уговорница може да замоли председника Међуна-родног суда правде да изврши потребно именовање.

(3) Ако два члана суда не могу да постигну договор, у року од два месеца од њиховог именовања, о избору трећег члана суда, било која Страна уговорница може да замоли председника Међународног суда правде да изврши потребно именовање.

(4) Ако је, у случајевима предвиђеним у ст. 2) и 3) овог члана, председник Међународног суда правде спречен да обавља поменуту функцију, или је држављанин једне од Страна уговорница, потпредседник ће бити замољен да обави потребна именовања. Ако је потпредседник спречен да обави поменуту функцију или је држављанин једне од Страна уговорница, највише по рангу расположиви члан Суда, који није држављанин ниједне од Страна уговорница, биће замољен да изврши потребна именовања.

(5) Суд ће доносити одлуке на бази поштовања закона. Пре но што суд донесе одлуку, може у било којој фази поступка да предложи Странама Уговорницама да реше спор на пријатељски начин. Претходне одредбе неће штетити решењу спора ех аецлио е1 ћопо ако се Стране Уговорнице тако договоре.

(6) Уколико Стране уговорнице не одлуче другачије, суд ће утврдити сопствену процедуру рада.

(7) Суд доноси одлуку већином гласова. Таква одлука ће бити коначна и обавезујућа за Стране уговорнице.

(8) Свака Страна уговорница ће сносити трошкове свог члана суда и његовог учешћа у арбитражном поступку. Стране уговорнице ће подједнако сносити трошкове председника и преостале трошкове. Међутим, суд може у својој одлуци да да налог да једна од двеју Страна уговорница сноси већи део трошкова и та пре-суда ће бити обавезујућа за обе Стране уговорнице.

Члан 13.

Што се тиче Краљевине Холандије, овај споразум ће се примењивати на део Краљевине у Европи, на Холандске Антиле и Арубу, уколико обавештење предвиђено чланом 14, став 1) не предвиђа другачије.

Члан 14.

(1) Овај споразум ступа на снагу првог дана другог месеца од дана када Стране уговорнице писменим путем обавесте једна другу да су испоштоване њихове уставом прописане процедуре и остаће на снази у периоду од петнаест година.

(2) Уколико ниједна Страна уговорница не достави писмено обавештење о раскиду најмање шест месеци пре датума истека његове важности, овај Споразум ће прећутно бити продужен за периоде од десет година, при чему свака Страна уговорница задржава право да раскине споразум уз доставу писменог обавештења најмање шест месеци пре датума истека текућег периода важности.

(3) У погледу улагања извршених пре датума раскида овог споразума, претходни чланови ће наставити да важе у наредном периоду од петнаест година од тога датума.

(4) Зависно од периода поменутог ставу 2) овог члана, Краљевина Холандија ће имати право да раскине примену овог споразума засебно у погледу било ког дела Краљевине.

(5) Ступањем на снагу овог споразума, Споразум о заштити улагања између Социјалистичке Федеративне Републике Југо-славије и Краљевине Холандије, потписан 16. фебруара 1976. го-дине, биће раскинут на релацији између Савезне Републике Југо-

славије и Краљевине Холандије и замењен овим споразумом. Овим споразумом ће искључиво бити окончан споразум о заштити улагања између Социјалистичке Федеративне Републике Југославије и Краљевине Холандије, потписан 16. фебруара

1976, у вези са Савезном Републиком Југославијом и оним делом Краљевине Холандије на које се овај Споразум примењује у складу са писменим обавештењем поменутих у ставу 1) овог члана. Овај Споразум, међутим, неће бити применљив на спорове у вези улагања који су предмет процедуре за решавање спорова

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према споразуму о заштити улагања између Социјалистичке Фе- Сачињено у два оригинала у Хагу, на дан 29. јануара 2002. на

деративне Републике Југославије и Краљевине Холандије од 16. су сва три тек-

српском, холандском и енглеском језику, при чему

фебруара 1976. У том случају овај други споразум ће наставити да енглески текст

ста веродостојна. У случају разлике у тумачењу,

се примењује на та улагања, у мери у којој се тиче поменутих имати спорова, док не буде постигнуто коначно решење за те спорове.

ће превагу.

У потврду чега су долепотписани представници, ваљано Холандију овлашћени за то, потписали овај споразум. р.

За Савезну Републику Југославију

За Краљевину

Горан Свилановић, с. р.

Јозијас ван Артсен, с.

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори“.

Заменик главног и одговорног уредника ЗОРАН ЖИВКОВИЋ - Уредник НАДА ВИТЕЗОВИЋ.

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254. Investicioni sporazum sa Finskom

SPORAZUM IZMEĐU CRNE GORE I REPUBLIKE FINSKE O PODSTICANJU I UZAJAMNOJ ZAŠTITI ULAGANJA

Crna Gora i Republika Finska, u daljem tekstu: "Strane ugovornice";

U ŽELJI da podstaknu uspješniju međusobnu ekonomsku saradnju sto se tiče investicija od strane investitora jedne Strane ugovornice na teritoriji druge Strane ugovornice, bez diskriminacije.

UVIĐAJUĆI da će sporazum o usklađenom tretmanu ulaganja stimulisati protok privatnog kapitala i ekonomskog razvoja Strana ugovornica;

CIJENEĆI potrebu da se zaštite investicije investitora jedne Strane ugovornice na teritoriji druge Strane ugovornice;

SLAŽUĆI se da će stabilan okvir za investicije doprinijeti unaprijeđenju efektivnog korišćenja ekonomskih resursa.

UVIĐAJUĆI da razvoj ekonomskih i poslovnih veza može da unaprijedi poštovanje međunarodno priznatih radnih prava;

SLAŽUĆI se da ovi ciljevi mogu biti postignuti bez slabljenja zdravlja, sigurnosti i mjera za okolinu generalne primjene i

Razjašnjavajući to sklopile Ugovor vezan za podsticanje i zaštitu investicija,

SPORAZUMJELE SU SE O SLJEDEĆEM:

Član 1. DEFINICIJE

U svrhu ovoga Ugovora:

1. Izraz "ulaganje" označava sve vrste sredstava objavljenih ili postignutih od strane ulagača jedne Strane Ugovornice na teritoriji druge Strane ugovornice u skladu sa zakonima i propisima druge Strane ugovornice i ona obuhvataju naročito, mada ne i isključivo, sljedeće:
 - a) pokretnu i nepokretnu imovinu, kao i sva ostala prava, kao što su hipoteke, zalog i jemstvo;
 - b) akcije, dionice, obveznice i ostale oblike učešća u kompaniji;
 - c) novčana potraživanja i potraživanja performansa, po osnovu ugovora, koja imaju ekonomsku vrijednost i odnose se na investiciju;

- d) prava intelektualne svojine, uključujući patente, autorska prava, zaštitna imena, industrijske dizajne i modele, kao i tehničke procese, geografske oznake, "goodwill", "know-how", i
- e) koncesije odobrene na osnovu zakona ili na osnovu ugovora od strane kompetentnih vlasti, uključujući koncesije za razvoj, izvlačenje ili korišćenje prirodnih bogatstava.

Investicije napravljene na teritoriji jedne Strane ugovornice od strane bilo kojeg pravnog tijela te iste Strane ugovornice, ali ustvari posjedovane ili kontrolisane direktno ili indirektno od strane investitora druge Strane ugovornice, smatraće se ulaganje ulagača druge Strane ugovornice ako su napravljene u skladu sa zakonom prvobitne Strane ugovornice.

Promjena pravnog oblika u koji su sredstva uložena ili reinvestirana neće imati uticaj na njihov karakter "ulaganja".

2. Izraz "prinosi" označava prihode koje donosi ulaganje i obuhvata naročito, mada ne i isključivo, dobit, kamate, kapitalnu dobit, dividende, tantijeme i naknade.

Reinvestirani prinosi treba da imaju isti tretman kao originalan ulog.

3. Izraz "ulagač" označava, u odnosu na svaku od Strana ugovornica, sljedeće subjekte koji investiraju na teritoriji druge Strane ugovornice u skladu sa zakonima te druge strane ugovornice po odredbama ovoga Ugovora:

- a) osoba koja ima nacionalnost jedne od Strana ugovornica u skladu sa njenim zakonima ili
- b) pravno tijelo kao što je kompanija, korporacija, firma, partnerstvo, poslovna asocijacija ili organizacija koja je pripojena ili konstituisana u skladu sa zakonima i propisima Strane ugovornice i ima registrovanu kancelariju ili centralnu administraciju ili mjesto poslovanja pod jurisdikcijom te Strane ugovornice.

4. Izraz "teritorija" znači:

- a) u odnosu na Republiku Finsku:

kopneno područje, interne vode i područja mora Republike Finske, kao i vazdušni prostor iznad njih, i takođe morske zone iza teritorijalnih voda, uključujući morsko dno i podvodno područje na koje Finska, u skladu sa svojim nacionalnim zakonima i propisima i međunarodnim pravom, ima suverena prava i jurisdikciju, a u svrši istraživanja i eksploatacije prirodnih resursa u samim zonama.

- b) u odnosu na Crnu Goru:

zonu okruženu kopnenim granicama kao i more, morsko dno i podvodno područje iza teritorijalnih voda nad kojim Crna Gora, u skladu sa svojim nacionalnim pravima i propisima, ima suverena prava i jurisdikciju.

Član 2.

PODSTICANJE I ZAŠTITA ULAGANJA

1. Svaka Strana ugovornica treba da podstakne na svojoj teritoriji ulaganje ulagača druge Strane ugovornice i priznaće takva ulaganja u skladu sa svojim pravilima i propisima
2. Svaka Strana ugovornica treba da na svojoj teritoriji uskladi uloge i prihode od uloga od strane ulagača druge Strane ugovornice, punu i konstantnu zaštitu, korektan i nepristrasan tretman. U bilo kom slučaju Strana ugovornica treba da postigne tretman ne manje pogodan od onog koji se traži od strane međunarodnog prava i odredbi ovog Ugovora.
3. Nijedna Strana ugovornica ne treba da naruši nerazumnim ili arbitrarnim mjerama akviziciju, ekspanziju, operacije, menadžment, održavanje, korišćenje, uživanje i prodaju ili druge raspodjele ulaganja ulagača druge Strane ugovornice

Član 3.

TRETMAN ULAGANJA

1. Svaka Strana ugovornica će dodijeliti ulaganjima ulagača druge Strane ugovornice njihovim ulaganjima i prihodima od ulaganja tretman ništa manje povoljan od tretmana koji dodjeljuje svojim sopstvenim ulagačima i njihovim ulaganjima i prihodima u odnosu na akviziciju, ekspanziju, operaciju, menadžment, održavanje, korišćenje, uživanje i prodaju ili druge raspodjele ulaganja.
2. Svaka Strana ugovornica će dodijeliti ulagačima druge Strane ugovornice i njihovim ulozima i prihodima, u pogledu upravljanja, održavanja, korišćenja, uživanja ili prodaje tih ulaganja, tretman koji neće biti manje povoljan od onog koji se dodjeljuje sopstvenim ulagačima ili ulagačima bilo koje treće države, koji god od ovih standarda da je povoljniji iz tačke gledišta ulagača.
3. Svaka Strana ugovornica će dodijeliti ulagačima druge Strane ugovornice i njihovim ulozima i prihodima povoljniji tretman kao što je iskazano u paragrafu 1 i paragrafu 2 ovog Člana, koji god od njih da je za ulagača bolji.

Član 4.

IZUZECI

Odredbe ovog Sporazuma koje se odnose na davanje tretmana koji nije nepovoljniji od onog koji se dodjeljuje ulagačima svake od Strana ugovornica neće se tumačiti kao obaveza jedne Strane ugovornice da ulagačima druge Strane ugovornice dodijeli beneficije bilo kojeg tretmana, preferencijala ili privilegije proistekle na osnovu postojeće ili buduće:

- a) Bescarinske zone, članstva u carinskoj uniji, zajedničkom tržištu, ekonomskoj i monetarnoj uniji ili drugim sličnim regionalnim ekonomskim integracionim sporazumima, uključujući regionalne radne tržišne sporazume, u kojoj je jedna od Strana ugovornica članica ili bi mogla postati članica ili
- b) Ugovora o izbjegavanju dvostrukog oporezivanja ili nekog drugog međunarodnog sporazuma vezanog za oporezivanje u cjelosti ili uglavnom.

Član 5.

EKSPROPRIJACIJA

6. Ulaganja ulagača svake Strane ugovornice neće biti nacionalizovana, oduzeta niti podvrgnuta mjerama koje imaju jednako dejstvo kao nacionalizacija ili eksproprijacija (u daljem tekstu: "eksproprijacija") na teritoriji druge Strane ugovornice, osim ukoliko se

eksproprijacija vrši u javnom interesu, na bazi nediskriminacije, kroz zakonski propisan postupak, i uz brzu, adekvatnu i efektivnu kompenzaciju.

7. Takva kompenzacija će odgovarati tržišnoj vrijednosti ekspropisanog ulaganja neposredno prije nego što je eksproprijacija ili predstojeća eksproprijacija postala javno poznata tako da može da ugrozi vrijednost ulaganja.
8. Kompenzacija će biti plaćena bez odlaganja i uključuje kamatu po komercijalnoj stopi utvrđenoj na tržišnoj osnovi od datuma eksproprijacije ekspropisanog vlasništva do datuma plaćanja.
9. Strane ugovornice potvrđuju da kada Strana ugovornica izvrši eksproprijaciju resursa ili dijela kompanije koja je pripojena ili konstituisana u skladu sa zakonom na snazi na svojoj teritoriji, i u kojoj ulagači druge strane ugovornice posjeduju akcije, ili kada je objekat eksproprijacije joint-venture sklopljen na teritoriji Strane ugovornice, matična Strana ugovornica osigurava da članovi asocijacije i mogući drugi relevantni dokumenti kompanija ili joint-venture-a budu u cjelosti poštovani u skladu sa formom koju imaju u vrijeme vršenja eksproprijacije.
10. Bez predrasuda prema Članu 9 ovog Ugovora, ulagač čija ulaganja su ekspropisana ima pravo da njegov slučaj bude razmotren i procijenjena ulaganja u skladu sa principima ovog člana, od strane nezavisnih i kompetentnih vlasti te Strane ugovornice.

Član 6.

NADOKNADA GUBITAKA

1. Ulagračima jedne Strane ugovornice čija ulaganja na teritoriji druge Strane ugovornice pretrpe štetu usljed rata ili drugog oružanog sukoba, revolucije, stanja nacionalne opasnosti, pobune, ustanka ili nemira, druga Strana ugovornica će obezbijediti tretman, u pogledu povraćaja, obeštećenja, kompenzacije ili drugog načina izmirenja koji neće biti manje povoljan od onog koji druga Strana ugovornica odobrava sopstvenim ulagačima ili ulagačima bilo koje treće države, koji god od tih standarda da je povoljniji iz tačke gledišta ulagača.
2. Ne ograničavajući stav 1 ovog člana, ulagači Strane ugovornice koji, u bilo kojoj od situacija iz pomenutog stava, pretrpe gubitak na teritoriji druge Strane ugovornice kao rezultat:
 - a) rekvizicije svog ulaganja ili dijela tog ulaganja od strane naoružanih snaga ili nadležnih organa druge Strane ugovornice ili
 - b) uništenja svog ulaganja ili dijela tog ulaganja od strane naoružanih snaga ili nadležnih organa druge Strane ugovornice, koje nije izazvala nužnost te situacije;

ostvariće restituciju ili kompenzaciju od druge Strane ugovornice, koja će, i u jednom i u drugom slučaju, biti brza, adekvatna i efektivna i biće slobodno prenosiva, isplatiće se bez odlaganja i uključuje kamatu po komercijalnoj stopi utvrđenoj na tržišnoj osnovi za plaćanja od datuma rekvizicije ili nastanka štete do datuma izvršenja plaćanja.

Član 7

SLOBODAN TRANSFER

1. Svaka Strana ugovornica će osigurati ulagačima druge Strane ugovornice slobodan transfer plaćanja, u i iz sopstvene teritorije, vezano za ulaganje i plaćanje transferom, koja se odnose na ulaganje. Takva ulaganja uključuju naročito ali ne isključivo:

- a) osnivački kapital i svaki dodatni kapital za održavanje ili proširenje ulaganja;
 - b) prihode-povraćaje;
 - c) prihode dobijene ukupnom ili djelimičnom prodajom ili likvidacijom ulaganja;
 - d) iznose potrebne za pokrivanje troškova koji proističu iz rada sa ulaganjem, kao što su otplate kredita, plaćanje dažbina i druge vrste poreza;
 - e) plaćanja koja proističu iz prava navedenih u članu 5 i 6 ovog Ugovora;
 - f) plaćanja koja proističu iz rešavanja spora po članu 9;
 - g) zarade personala angažovanog iz inostranstva vezano za ulaganje.
2. Svaka Strana ugovornica garantuje da će se transferi plaćanja iz stava 1 ovog člana vršiti bez ikakvih restrikcija i u slobodno konvertibilnoj valuti, po tržišnom kursu koji je primjenljiv na dan transfera u valuti koja se prenosi i moći će odmah da se prenese.
3. Matična Strana ugovornica može usloviti slobodan transfer iz stava 2 ovog člana jednakom, nediskriminatorskom i nepristrasnom primjenom mjera, kojima se garantuje pridržavanje zakona i propisa matične Strane ugovornice vezano za ispunjavanje fiskalnih obaveza.
4. U odsustvu tržišta deviznog kursa, koristiće se najskoriji kurs koji je primenjivan za konvertovanje valute u Specijalna prava o dobitku.
5. Strana ugovornica, u slučaju poteškoća u plaćanju ili relevantnih ugrožavanja, može primijeniti restrikcije plaćanja vezano za ulaganje ako su te restrikcije kompatibilne sa odredbama Međunarodnog monetarnog fonda. Takve restrikcije u svakom slučaju treba da budu jednake, nediskriminatorske i nepristrasne.
6. U slučaju odlaganja transfera prouzrokovanog od strane matične Strane ugovornice, transfer će uključivati tržišni devizni kurs za valutu plaćanja od dana kada je transfer tražen do dana kada ga je Strana ugovornica prenijela.

Član 8 SUBROGACIJA

Ako jedna Strana ugovornica ili bilo koja imenovana javna agencija te Strane ugovornice plati naknadu, garanciju ili ugovor o osiguranju koje je dala u vezi sa ulaganjem na teritoriji druge Strane ugovornice, druga Strana ugovornica će priznati davanje svih prava ili potraživanja tog ulagača prvoj Strani ugovornici ili imenovanoj agenciji, i da prva Strana ugovornica ili imenovana agencija imaju pravo na osnovu subrogacije da ostvaruju svoja prava i realizuju potraživanja tog ulagača.

Član 9. RJEŠAVANJE SPOROVA IZMEĐU ULAGAČA I STRANE UGOVORNICE

1. Svaki investicioni spor između ulagača jedne Strane ugovornice i investitora druge Strane ugovornice će se, ukoliko je moguće, rješavati prijateljski.
2. Ukoliko se spor ne riješi u roku od tri (3) mjeseca od dana pokretanja spora upućivanjem pismenog obavještenja, spor se može po izboru ulagača, pokrenuti kod:
 - a) nadležnog suda Strane ugovornice na čijoj teritoriji je izvršeno ulaganje ili

- b) Međunarodnog centra za rješavanje investicionih sporova (ICSID), koja vrši arbitražu na osnovu Konvencije o rješavanju investicionih sporova između država i državljana drugih država, iz Vašingtona od 18. marta 1965 (u daljem tekstu: Centar), ukoliko je Centar na raspolaganju ili
 - c) Bilo kog ad hoc arbitražnog suda, imenovanom u skladu sa Arbitražnim pravilima Komisije Ujedinjenih nacija za međunarodno trgovinsko pravo (UNCITRAL), osim ako se Strane ugovornice u sporu ne dogovore drugačije.
- 3. Ulagач koji je podnio spor može imati obeštećenje na jednom od arbitražnih sudova pomenutih u stavu 2 (b) do (c) ovog člana prije nego što je presuda isporučena od strane nacionalnog suda, ulagač izjavi da neće da vodi dalji spor po nacionalnim procedurama i povuče slučaj.
 - 4. Svaka arbitraža na osnovu ovog člana će se, na zahtjev bilo koje od strana u sporu, vršiti u državi koja je potpisnica Njujorške konvencije. Potraživanja podnesena arbitraciji po ovom članu smatraju se proisteklim iz komercijalne veze ili transakcije za potrebe člana 1 Njujorške konvencije.
 - 5. Svaka Strana ugovornica ovdje daje безусловnu saglasnost da se spor između njih i investitora druge strane ugovornice uputi na rješavanje u skladu sa ovim članom.
 - 6. U svakom postupku koji uključuje investicioni spor, Strana ugovornica neće, kao prigovor uputiti kontratužbu ili iz bilo kojeg drugog razloga tokom sudskog postupka, na činjenicu da je ulagač dobio obeštećenje ili drugu nadoknadu u cjelosti ili djelimično za pokriće svoje navodne štete po polisi osiguranja.
 - 7. Svaka arbitražna odluka će biti konačna i obavezujuća za obje strane u sporu. Svaka Strana ugovornica će priznati i sprovesti arbitražnu odluku u skladu sa relevantnim zakonima i pravilnicima Strane ugovornice na čijoj teritoriji je donešena odluka i od strane nadležnih organa Zemlje ugovornice do datuma koji je naznačen u arbitražnoj odluci.

Član 10.

RJEŠAVANJE SPOROVA IZMEĐU STRANA UGOVORNICA

- 7. Sporovi između Strana ugovornica u vezi sa tumačenjem ili primjenom ovog sporazuma rješavaće se, u što je moguće većoj mjeri, diplomatskim putem.
- 8. Ukoliko se spor ne može riješiti u roku od 6 (šest) mjeseci nakon podnošenja zahtjeva za ovakve pregovore, on će, na zahtev jedne ili druge Strane ugovornice, biti podniet na rješavanje arbitražnom sudu.
- 9. Takav arbitražni sud će biti osnovan na sljedeći način za svaki slučaj pojedinačno. U roku od 2 (dva) mjeseca od dana podnošenja zahtjeva za arbitražu, svaka Strana ugovornica će imenovati jednog člana arbitražnog suda. Ova dva člana će se usaglasiti oko državljanina treće države, koji će, uz odobrenje dvije Strane ugovornice, biti imenovan za predsjednika arbitražnog suda. Predsjednik će biti imenovan u roku od 4 (četiri) mjeseca od dana imenovanja druga dva člana.
- 10. Ukoliko se u rokovima utvrđenim u stavu 3 ovog člana ne naprave neophodna imenovanja, jedna ili druga Strana ugovornica mogu, u odsustvu nekog drugog relevantnog dogovora, da zatraže od predsjednika Međunarodnog suda pravde da obavi potrebna imenovanja. Ako je predsjednik Međunarodnog suda pravde državljanin bilo jedne ili druge Strane ugovornice ili ukoliko je iz bilo kog razloga spriječen da obavi pomenutu funkciju, zatražiće se od sljedećeg po rangu člana Međunarodnog suda pravde, koji nije državljanin jedne ili

druge Strane ugovornice ili nije na drugi način spriječen da izvrši pomenutu funkciju, da izvrši potrebna imenovanja.

11. Arbitražni sud donosi odluke većinom glasova. Njegove odluke su konačne i obavezujuće za obje Strane ugovornice. Obje Strane ugovornice snose troškove člana imenovanog od strane Strane ugovornice i njegove reprezentacije na arbitražnim procedurama. Obje Strane ugovornice treba podjednako da snose troškove predsjednika suda, kao i ostale troškove. Sud može da donese drugačije odluke vezano za podjelu troškova. Po svim drugim aspektima, Arbitražni sud će odlučiti pravila procedure.
12. Sporna pitanja koja su istaknuta u paragrafu 1 ovog Člana treba da budu riješena u skladu sa odredbama ovog Ugovora i generalno prepoznatim principima međunarodnog prava.

Član 11. DOZVOLE

1. Svaka Strana ugovornica će tretirati aplikacije za investicije i donacije kao i ekspeditivno neophodne dozvole tražene na svojoj teritoriji u vezi sa ulaganjima ulagača druge Strane ugovornice.
2. Svaka strana ugovornica će garantovati trenutni ulazak i ostanak i obezbijediti neophodne potvrde osobama koje su zaposlene iz inostranstva kao izvršioci, menadžeri, specijalisti ili tehničari u vezi sa ulaganjem ulagača druge Strane ugovornice, i koji su značajni za firmu dok god osobe uspijevaju da ispune zahtjeve ovog paragrafa, kao i trenutni ulazak i ostanak članova njihovih porodica (partneri i maloljetna djeca) za isti period kao i zaposleni.

Član 12. PRIMJENA DRUGIH PRAVILA

1. Zakonski propisi bilo koje Strane ugovornice ili međunarodnog prava, koji postoje sada ili su objavljeni između Strana ugovornica kao dodatak ovom sporazumu, a sadrže odredbe koje se tiču ulaganja ulagača druge Strane ugovornice povoljnije od ovog određenog ovim sporazumom, preovlađaće nad ovim sporazumom.
2. Svaka strana ugovornica treba da prati zakonske obaveze koje ima vezano za određena ulaganja ulagača druge Strane ugovornice.

Član 13. PRIMJENJIVOST OVOG SPORAZUMA

Odredbe ovog sporazuma će se primjenjivati na sva ulaganja izvršena prije i poslije njegovog stupanja na snagu od ulagača jedne Strane ugovornice na teritoriji druge Strane ugovornice. On se, međutim, neće primjenjivati na sporove vezane za ulaganja izvršena, ili potraživanja izmirena prije njegovog stupanja na snagu.

Član 14. KONSULTACIJE

Svaka Strana ugovornica može da predloži drugoj Strani ugovornici da se konsultuju o bilo kojem pitanju koje se odnosi na primjenu ovog sporazuma i u cilju razmatranja bilo kog pitanja koje može proistići iz ovog Sporazuma. Ove konsultacije će se održavati između nadležnih organa Strana ugovornica na mjestu i u vrijeme dogovoreno diplomatskim putem.

Član 15. TRANSPARENTNOST

1. Svaka Strana ugovornica će objaviti svoje zakone i propise, procedure i administrativna pravila i sudske odluke opšte primjene kao i međunarodne sporazume koji mogu uticati na ulaganja ulagača druge Strane ugovornice na teritoriji prve Strane ugovornice.
2. Ništa u ovom sporazumu ne iziskuje da Strana ugovornica dozvoli pristup povjerljivim informacijama, uključujući informacije o određenim ulagačima ulaganjima, ako puštanje takvih informacija može biti protiv njenih zakona ili u suprotnosti sa njenim zakonima koji štite povjerljivost podataka ili komercijalnih interesa pojedinih ulagača.

Član 16.

STUPANJE NA SNAGU, ROK TRAJANJA I PRESTANAK VAŽENJA SPORAZUMA

1. Strane ugovornice će u pisanoj formi obavijestiti jedna drugu kada zakonski uslovi za stupanje ovog sporazuma na snagu budu ispunjeni. Sporazum će stupiti na snagu trideset dana od datuma posljednjeg dobijenog obavještenja.
2. Ovaj sporazum se zaključuje na period od (15) petnaest godina i ostaće na snazi pod istim uslovima sve dok bilo koja od Strana ugovornica ne obavijesti drugu stranu u pisanoj formi o svojoj namjeri da raskine Sporazum u roku od (12) mjeseci.
3. Što se tiče ulaganja koja su izvršena prije datuma stupanja na snagu obavještenja o raskidu ovog sporazuma, odredbe članova od 1 do 15 će nastaviti da važe još (15) petnaest godina od datuma prestanka važenja ovog Sporazuma.

U potvrdu čega su dolje potpisani predstavnici, valjano ovlašćeni, potpisali ovaj sporazum.

Potpisan u Podgorici, 14. novembra, 2008. Sačinjen na crnogorskom, engleskom i finskom jeziku, pri čemu je tekst na svakom od ovih jezika autentičan. U slučaju odstupanja, prevladava tekst na engleskom jeziku.

Za Crnu Goru :

Za Republiku Finske:

Branimir Gvozdenović s. r.

Ari Olavi Heikkinen

Ministar za ekonomski razvoj

Ambasador

255. Investicioni sporazum sa Danskom

SPORAZUM IZMEĐU CRNE GORE I KRALJEVINE DANSKE, O PODSTICANJU I UZAJAMNOJ ZAŠTITI ULAGANJA

Preambula

Crna Gora i Kraljevina Danska (u daljem tekstu: Strane ugovornice),

U ŽELJI da stvore povoljne uslove za ulaganja u obje države i intenziviraju saradnju između kompanija u obje države sa ciljem podsticanja produktivne upotrebe resursa,

UVIDAJUĆI da će pravičan i ravnopravan tretman ulaganja na recipročnoj osnovi poslužiti tom cilju,

SPORAZUMJELE SU SE o sljedećem:

Član 1. DEFINICIJE

U svrhu ovoga Ugovora:

5. Izraz "ulaganje" označava sve vrste sredstava koja ulagač jedne Strane ugovornice ulaže na teritoriji druge Strane ugovornice u skladu sa zakonima i propisima druge Strane ugovornice i ona obuhvataju naročito, mada ne i isključivo, sljedeće:
 - f) materijalnu i nematerijalnu, pokretnu i nepokretnu imovinu, kao i sva ostala prava, kao što su zakup, hipoteka, zaloga, jemstvo, privilegije, garancije i slična imovinska prava;
 - g) kompaniju, akcije, dionice i ostale oblike učešća u kompaniji, obveznice i potraživanja kompanije;
 - h) reinvestirane prinose, novčana potraživanja i bilo koja druga sredstva po osnovu ugovora koja imaju ekonomsku vrijednost;

- i) prava industrijske i intelektualne svojine, uključujući autorska prava, patente, zaštitna imena, tehnologiju, trgovačke oznake, "goodwill", "know-how" i druga slična prava;
 - j) koncesije ili druga prava odobrena po osnovu zakona ili na osnovu ugovora, uključujući koncesije za istraživanje, vađenje ili korišćenje prirodnih bogatstava.
6. Promjena pravnog oblika u kome su sredstva uložena neće imati uticaj na njihov karakter "ulaganja".
7. Izraz "prinosi" označava prihode koje donosi ulaganje i obuhvata naročito, mada ne i isključivo, dobit, kamate, kapitalnu dobit, dividende, tantijeme i naknade.
8. Izraz "ulagač" označava, u odnosu na svaku od Strana ugovornica:
- b) fizička lica koja su građani ili državljani ili koja imaju stalno prebivalište u bilo kojoj od Strana ugovornica, u skladu sa njenim zakonima;
 - c) bilo koje pravno lice osnovano i priznato kao pravno lice u skladu sa zakonima te Strane ugovornice, kao što su kompanije, firme, udruženja, razvojne finansijske institucije, fondacije i slični subjekti bez obzira na to da li je njihova odgovornost ograničena i da li su njihove aktivnosti usmjerene na dobit ili ne.
9. Izraz "teritorija" označava područje okruženo kopnenim granicama kao i područje mora, morskog dna i podvodnog područja koje se prostire van teritorijalnih voda na koje Strana ugovornica, u skladu sa svojim nacionalnim zakonima i propisima i međunarodnim pravom, ima suverena prava i jurisdikciju.

Član 2.

PODSTICANJE I ZAŠTITA ULAGANJA

1. Svaka Strana ugovornica će priznati ulaganja ulagača druge Strane ugovornice u skladu sa svojim zakonodavstvom i administrativnom praksom i podsticati takva ulaganja, uključujući i stvaranje mogućnosti za osnivanje predstavništava.
2. Ulaganja ulagača svake Strane ugovornice će u svakom trenutku uživati punu zaštitu i sigurnost na teritoriji druge Strane ugovornice. Nijedna od Strana ugovornica neće ni na koji način ugroziti neopravdanim ili diskriminatornim mjerama upravljanje, održavanje, korišćenje, posjedovanje ili likvidaciju ulaganja ulagača druge Strane ugovornice na svojoj teritoriji.
3. Svaka Strana ugovornica će poštovati svaku obavezu koju je prihvatila u pogledu ulaganja ulagača druge Strane ugovornice.

Član 3.

TRETMAN ULAGANJA

3. Svaka Strana ugovornica će, na sopstvenoj teritoriji, dodijeliti ulaganjima ulagača druge Strane ugovornice pravičan i ravnopravan tretman koji neće ni u kom slučaju biti manje povoljan od onog koji se dodjeljuje sopstvenim ulagačima ili ulagačima bilo koje treće države, koji god da je povoljniji iz tačke gledišta ulagača.
4. Svaka Strana ugovornica će, na sopstvenoj teritoriji, dodijeliti ulagačima druge Strane ugovornice, u pogledu upravljanja, održavanja, korišćenja, uživanja ili prodaje tih ulaganja, tretman koji neće biti manje povoljan od onog koji se dodjeljuje sopstvenim ulagačima ili ulagačima bilo koje treće države, koji god od ovih standarda da je povoljniji iz tačke gledišta ulagača.

Član 4. IZUZECI

Odredbe ovog Sporazuma koje se odnose na davanje tretmana koji nije nepovoljniji od onog koji se dodjeljuje ulagačima svake od Strana ugovornice ili bilo kojoj trećoj državi neće se tumačiti kao obaveza jedne Strane ugovornice da ulagačima druge Strane ugovornice dodijeli beneficije bilo kojeg tretmana, preferencijala ili privilegije proistekle na osnovu:

- c) članstva u bilo kojoj postojećoj ili budućoj regionalnoj privrednoj organizaciji ili carinskoj uniji u kojoj je jedna od Strana ugovornica članica ili bi mogla postati članica; ili
- d) bilo kojeg međunarodnog sporazuma ili aranžmana koji se najvećim dijelom ili u cjelosti odnosi na poreska pitanja ili bilo kojeg domaćeg zakonodavstva koje se najvećim dijelom ili u cjelosti odnosi na poreska pitanja.

Član 5. EKSPROPRIJACIJA I KOMPENZACIJA

11. Ulaganja ulagača svake Strane ugovornice neće biti nacionalizovana, eksproprisana niti podvrgnuta mjerama koje imaju jednako dejstvo kao nacionalizacija ili eksproprijacija (u daljem tekstu: "eksproprijacija") na teritoriji druge Strane ugovornice, osim ukoliko se eksproprijacija vrši u javnom interesu, na bazi nediskriminacije, kroz zakonski propisan postupak, i uz brzu, adekvatnu i efektivnu kompenzaciju.
12. Takva kompenzacija će odgovarati tržišnoj vrijednosti eksproprisanog ulaganja neposredno prije nego što je eksproprijacija ili predstojeća eksproprijacija postala javno poznata tako da može da ugrozi vrijednost ulaganja (u daljem tekstu: "datum procjene vrijednosti").
13. Takva tržišna vrijednost će biti plaćena u slobodno konvertibilnoj valuti na osnovu tržišnog deviznog kursa koji važi za tu valutu na datum procjene vrijednosti. Kompenzacija će biti plaćena bez odlaganja i uključiće kamatu po komercijalnoj stopi utvrđenoj na tržišnoj osnovi od datuma eksproprijacije do datuma plaćanja i biće slobodno prenosiva.

14. Investitor pogođen eksproprijacijom će imati pravo da pokrene reviziju, u skladu sa zakonom Strane ugovornice koja je izvršila eksproprijaciju, svog slučaja, procjene vrijednosti svog ulaganja i plaćene nadoknade, kod sudskih ili drugih nadležnih i samostalnih organa te Strane ugovornice, u skladu sa principima iz stava 1 ovog člana.
15. Kada Strana ugovornica izvrši eksproprijaciju imovine kompanije ili preduzeća na svojoj teritoriji, koje je registrovano ili osnovano u skladu sa njenim zakonima i u kojem ulagači druge Strane ugovornice imaju ulaganje, primjenjivaće se odredbe ovog člana kako bi se osigurala brza, adekvatna i efektivna nadoknada za te ulagače za bilo koje umanj enje ili pad realne tržišne vrijednosti tog ulaganja do kojeg je došlo usljed ekspoprijacije.

Član 6.

NADOKNADA GUBITAKA

3. Ulagačima jedne Strane ugovornice čija ulaganja na teritoriji druge Strane ugovornice pretrpe gubitke usljed rata ili drugog oružanog sukoba, revolucije, stanja nacionalne opasnosti, pobune, ustanka ili nemira na teritoriji druge Strane ugovornice, druga Strana ugovornica će obezbijediti tretman, u pogledu povraćaja, obeštećenja, kompenzacije ili drugog načina izmirenja koji neće biti manje povoljan od onog koji druga Strana ugovornica odobrava sopstvenim ulagačima ili ulagačima bilo koje treće države, koji god od tih standarda da je povoljniji iz tačke gledišta ulagača.
4. Ne ograničavajući stav 1 ovog člana, ulagač Strane ugovornice koji, u bilo kojoj od situacija iz pomenutog stava, pretrpi gubitak na teritoriji druge Strane ugovornice kao rezultat:
 - c) rekvizicije svog ulaganja ili dijela tog ulaganja od strane snaga ili nadležnih organa druge Strane ugovornice; ili
 - d) uništenja svog ulaganja ili dijela tog ulaganja od strane snaga ili nadležnih organa druge Strane ugovornice, koje nije izazvala nužnost te situacije;

ostvariće restituciju ili kompenzaciju koja će, i u jednom i u drugom slučaju, biti brza, adekvatna i efektivna i biće slobodno prenosiva.

Član 7.

TRANSFER KAPITALA I PRINOSA

1. Svaka Strana ugovornica će, nakon plaćanja svih finansijskih obaveza ulagača druge Strane ugovornice, garantovati ulagačima druge Strane ugovornice slobodan transfer plaćanja koja su u vezi sa ulaganjem, uključujući naročito, mada ne i isključivo:
 - a) osnivački kapital i svaki dodatni kapital za održavanje ili proširenje ulaganja;

- b) uloženi kapital ili prihode od prodaje ili likvidacije cjelokupnog ili bilo kojeg dijela ulaganja;
 - c) kamate, dividende, dobit i ostale realizovane prinose;
 - d) plaćanja po osnovu otplate kredita za ulaganja i dospjele kamate;
 - e) plaćanja koja proističu iz prava navedenih u članu 1, stav 1(d) ovog člana;
 - f) nepotrošene prihode i ostale naknade osoblja koje je angažovano iz inostranstva u vezi sa ulaganjem;
 - g) kompenzaciju, restituciju, obeštećenje ili druga namirenja, u smislu člana 5 i 6;
 - h) plaćanja po osnovu rješenja spora, shodno članu 9 i 10.
2. Transferi plaćanja iz stava 1 ovog člana će se vršiti bez odlaganja i u slobodno konvertibilnoj valuti.
3. Transferi će se vršiti po tržišnom deviznom kursu koji se primjenjuje na dan transfera za spot transakcije u valuti koja se prenosi. U odsustvu tržišta deviznog kursa, koristiće se najskoriji kurs koji je primjenjivan prilikom unutrašnjih ulaganja.
4. Prava koja se pominju u ovom članu ne ograničavaju mjere koje je Evropska zajednica usvojila u skladu sa članovima 57(2), 59 i 60 Ugovora o osnivanju Evropske zajednice.

Član 8. **SUBROGACIJA**

1. Ako jedna Strana ugovornica ili bilo koja imenovana javna institucija te Strane ugovornice plati naknadu sopstvenim ulagačima na ime garancije koju je dala u vezi sa ulaganjem na teritoriji druge Strane ugovornice, druga Strana ugovornica će priznati:
- a) prenos, bilo na osnovu zakona ili na osnovu zakonske transakcije, bilo kojeg prava ili potraživanja ulagača prvoj Strani ugovornici ili odnosnoj javnoj instituciji i
 - b) da prva Strana ugovornica ili imenovana javna institucija imaju pravo na osnovu subrogacije da ostvaruju svoja prava i realizuju potraživanja tog ulagača.
2. Tako prenesena prava ili potraživanja ne mogu biti veća od prvobitnih prava ili potraživanja ulagača.
3. Subrogacija prava i obaveza obeštećenog ulagača takođe će se primjenjivati na transfer plaćanja koja se vrše u skladu sa članom 7 ovog Sporazuma.

Član 9.

RJEŠAVANJE SPOROVA IZMEĐU STRANE UGOVORNICE I ULAGAČA DRUGE STRANE UGOVORNICE

8. Svaki investicioni spor između ulagača jedne Strane ugovornice i druge Strane ugovornice će se, ukoliko je moguće, rješavati prijateljski.
9. U nedostatku prijateljskog rješenja u roku od šest mjeseci od dana pokretanja spora upućivanjem pismenog obavještenja od strane ulagača Strani ugovornici, svaka Strana ugovornica ovim izražava saglasnost da se spor podnese, po izboru ulagača, nadležnom sudu Strane ugovornice ili na međunarodnu arbitražu, jednom od sljedećih foruma za rješavanje:
 - a) Međunarodnom centru za rješavanje investicionih sporova (ICSID), koja vrši arbitražu na osnovu Konvencije o rješavanju investicionih sporova između država i državljana drugih država, iz Vašingtona od 18. marta 1965, ukoliko je svaka Strana ugovornica ovog sporazuma potpisnica navedene konvencije;
 - b) shodno Dodatnim pravilima o arbitraži Centra, ako Centar ne može da vrši arbitražu na osnovu Konvencije;
 - c) ad hoc arbitražnom sudu, imenovanom u skladu sa Arbitražnim pravilima Komisije Ujedinjenih nacija za međunarodno trgovinsko pravo (UNCITRAL). Lice koje bi vršilo imenovanje po pomenutim pravilima je Generalni sekretar ICSID-a; ili
 - d) Arbitražnom sudu Međunarodne trgovinske komore (ICC), u skladu sa Arbitražnim pravilima toga suda.
10. U smislu ovog člana i člana 25(2)(b) pomenute Konvencije iz Vašingtona, svako pravno lice koje je konstituisano u skladu sa zakonima jedne Strane ugovornice i koje je, prije izbivanja spora, bilo pod kontrolom ulagača druge Strane ugovornice, biće tretirano kao državljanin druge Strane ugovornice.
11. Svaka arbitraža na osnovu stava 2 b) – d) ovog člana će se, na zahtjev bilo koje od strana u sporu, vršiti u državi koja je potpisnica Konvencije Ujedinjenih nacija o priznavanju i izvršenju stranih arbitražnih odluka, koja je donesena u Njujorku, 10. juna 1958 (Njujorška konvencija).
12. Saglasnost koju je svaka Strana ugovornica dala po osnovu stava (2) i upućivanje spora od strane ulagača po pomenutom stavu predstavljaće pismenu saglasnost i pismeno prihvatanje od strane strana u sporu da se spor uputi na rješavanje u smislu Poglavlja II Vašingtonske konvencije (Nadležnost Centra) i u smislu Dodatnih arbitražnih pravila, član 1 Arbitražnih pravila UNCITRAL-a, Pravila arbitraže ICC-a i člana II Njujorške konvencije.
13. U svakom postupku koji uključuje investicioni spor, Strana ugovornica neće, kao prigovor uputiti kontratužbu ili iz bilo kojeg drugog razloga, na činjenicu da je ulagač dobio obeštećenje ili drugu nadoknadu u cjelosti ili djelimično za pokriće svoje navodne štete po polisi osiguranja ili garanciji.

14. Svaka arbitražna odluka donesena u skladu sa ovim članom biće konačna i obavezujuća za obje strane u sporu. Svaka Strana ugovornica će bez odlaganja realizovati odredbe te odluke i obezbijediti njeno izvršenje na svojoj teritoriji.

Član 10.

RJEŠAVANJE SPOROVA IZMEĐU STRANA UGOVORNICA

13. Sporovi između Strana ugovornica u vezi sa tumačenjem ili primjenom ovog sporazuma rješavaće se, u što je moguće većoj mjeri, putem pregovora.
14. Ukoliko se spor iz stava 1 ovog člana ne može riješiti u roku od 6 (šest) mjeseci, on će, na zahtev jedne ili druge Strane ugovornice, biti podnjet na rješavanje arbitražnom sudu.
15. Takav arbitražni sud će biti osnovan na sljedeći način na ad hoc osnovi: svaka Strana ugovornica će imenovati po jednog člana arbitražnog suda, a ova dva člana će se usaglasiti oko državljanina treće države kao predsjednika arbitražnog suda kojeg će imenovati dvije Strane ugovornice. Ova dva člana će biti imenovana u roku od dva (2) mjeseca od dana kada je jedna Strana ugovornica obavijestila drugu o svojoj namjeri da pokrene spor putem arbitraže, a predsjednik arbitražnog suda će biti imenovan u roku od dva (2) mjeseca od dana imenovanja dva člana arbitražnog suda.
16. Ukoliko se u rokovima utvrđenim u stavu 3 ovog člana ne konstituiše arbitražni sud, jedna ili druga Strana ugovornica mogu, u odsustvu nekog drugog relevantnog aranžmana, da zatraže od predsjednika Međunarodnog suda pravde da obavi potrebna imenovanja. Ako je predsjednik Međunarodnog suda pravde državljanin bilo jedne ili druge Strane ugovornice ili ukoliko je iz bilo kog razloga spriječen da obavi pomenutu funkciju, zatražiće se od potpredsjednika Međunarodnog suda pravde, ili u slučaju njegove spriječenosti, od sljedećeg po rangju člana ovog Suda da pod istim uslovima obavi potrebna imenovanja
17. Arbitražni sud utvrđuje sopstveni pravilnik o radu.
18. Arbitražni sud odlučuje na osnovu ovog Sporazuma i primjenjivih pravila međunarodnog prava. On donosi odluke većinom glasova, a njegove odluke su konačne i obavezujuće.
19. Svaka Strana ugovornica će snositi troškove svog člana i svog pravnog zastupanja u arbitražnom postupku. Troškove predsjednika i ostale troškove u jednakim djelovima snose obje Strane ugovornice. Međutim, sud u svojoj odluci može odrediti i drugačiju raspodjelu troškova.

Član 11.

KONSULTACIJE

Svaka Strana ugovornica može da predloži drugoj Strani ugovornici da se konsultuju o bilo kojem pitanju koje se odnosi na primjenu ovog sporazuma. Ove

konsultacije će se održavati na prijedlog jedne od Strana ugovornica na mjestu i u vrijeme dogovoreno diplomatskim putem.

Član 12.

PRIMJENJIVOST OVOG SPORAZUMA

Odredbe ovog sporazuma će se primjenjivati na sva ulaganja izvršena prije i poslije njegovog stupanja na snagu od ulagača jedne Strane ugovornice na teritoriji druge Strane ugovornice. On se, međutim, neće primjenjivati na sporove koji su nastali prije njegovog stupanja na snagu.

Član 13.

IZMJENE I DOPUNE PORAZUMA

U momentu stupanja na snagu ovog sporazuma ili bilo kada nakon toga, odredbe ovog sporazuma mogu se mijenjati i dopunjavati onako kako se dogovore Strane ugovornice. Takve izmjene i dopune će stupati na snagu kada Strane ugovornice obavijeste jedna drugu da su ispunjeni zakonski uslovi za njihovo stupanje na snagu.

Član 14.

OBUHVAĆENA TERITORIJA

Ovaj sporazum neće važiti na Farskim ostrvima i na Grenlandu.

Odredbe ovog sporazuma mogu se proširiti i na Farska ostrva i Grenland ukoliko se Strane ugovornice dogovore o tome putem razmjene nota.

Član 15.

STUPANJE NA SNAGU

Strane ugovornice će obavijestiti jedna drugu kada zakonski uslovi za stupanje ovog sporazuma na snagu budu ispunjeni. Sporazum će stupiti na snagu trideset dana od datuma posljednjeg dobijenog obavještenja.

Član 16.

ROK TRAJANJA I PRESTANAK VAŽENJA SPORAZUMA

1. Ovaj sporazum se zaključuje na period od deset godina. Ovaj sporazum će ostati na snazi i nakon toga sve dok bilo koja od Strana ugovornica ne obavijesti drugu stranu u pismenoj formi o svojoj namjeri da ga raskine. Obavještenje o raskidu će stupiti na snagu jednu godinu nakon datuma obavještenja.
2. Što se tiče ulaganja koja su izvršena prije datuma stupanja na snagu obavještenja o raskidu ovog sporazuma, odredbe članova od 1 do 12 će nastaviti da važe još deset godina od tog datuma.

U potvrdu čega su dolje potpisani predstavnici, valjano ovlašćeni od svojih država, potpisali ovaj sporazum.

Sačinjeno u dva primjerka u, dana godine, na crnogorskom, danskom i engleskom jeziku, s tim što su svi tekstovi podjednako autentični.

U slučaju bilo kog odstupanja u tumačenju, tekst na engleskom jeziku će imati prevagu.

Za Crnu Goru:

Za Vladu Kraljevine Danske :

256. Investicioni sporazum sa Češkom

Петак 6. март 1998.

МЕЂУНАРОДНИ УГОВОРИ

30.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, издајем

У К АЗ

О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ ЧЕШКЕ РЕПУБЛИКЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Проглашава се Закон о потврђивању Споразума између Савезне владе Савезне Републике Југо-славије и Владе Чешке Републике о узајамном подстицању и заштити улагања, који је донела Савезна скупштина, на седници Већа грађана од 29. децембра 1997. године и на седници Већа република од 3. марта 1998. године.

ПР бр. 87

3. марта 1998. године
Југославије,

Београд
р.

Председник
Савезне Републике

Слободан Милошевић, с.

З АКО Н

О ПОТВРЂИВАЊУ СПОРАЗУМА ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ ЧЕШКЕ РЕПУБЛИКЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Члан1.

Потврђује се Споразум између Савезне владе Савезне Републике Југославије и Владе Чешке Републике о узајамном подстицању и заштити улагања, потписан 13. октобра 1997. године у Београду у оригиналу на српском, чешком и енглеском језику.

Члан 2. Текст

Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ

ИЗМЕЂУ САВЕЗНЕ ВЛАДЕ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И ВЛАДЕ РЕПУБЛИКЕ ЧЕШКЕ О УЗАЈАМНОМ ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА

Савезна влада Савезне Републике Југославије и Влада Чешке Републике, у даљем тексту: Стране уговорнице,

у жељи да створе повољне услове за повећање привредне сарадње између Страна уговорница,

у жељи да створе и одржавају повољне услове за реципрочна улагања,

уверене да ће подстицање и заштита улагања допринети јачању предузетничких иницијатива и тиме значајно допринети развоју економских односа између Страна уговорница,

споразумеле су се о следећем:

Члан 1.

Дефиниције

У смислу овог споразума:

1. Израз „улагање“ ће покривати све врсте средстава које улагач једне Стране уговорнице уложи у вези са привредним активнос-

тима на територији друге Стране уговорнице, у складу са законима и прописима ове друге и укључивање, посебно, мада не и искључиво:

- (1) покретну и непокретну имовину, и сва друга права својине 1п гет као што су хипотека, залога или јемства;
- (2) удели, акције и обвезнице, као и друге врсте хартија од вредности компаније и други облици учешћа у компанији;
- (3) новчана потраживања или ма која друга потраживања по основу уговора, која имају економску вредност;
- (4) права интелектуалне својине, укључујући ауторска права, заштитне знаке, патенте, индустријски дизајн, техничке процесе, колућу, пословне тајне, трговинске називе и шоос!уш, везане за улагање;
- (5) економска и друга права која проистичу из концесија датих у складу са законима и прописима Стране уговорнице на чијој територији се врши улагање, укључујући концесије за истраживање, вађење и коришћење природних богатстава.

Промена облика у коме се средства улажу неће утицати на њихов карактер као улагања.

2. Израз „приноси“ означава износе које доноси улагање и обухвата посебно, мада не и искључиво: профит, капиталну добит, дивиденде, камате, ауторске хонораре, накнаде за патенте и лиценце и друге сличне накнаде;

3. Израз „улагач“ означава:

- (1) физичко лице које има држављанство једне Стране уговорнице, а улаже на територији друге Стране уговорнице;
- (2) правно лице које је установљено, основано или на други начин ваљано организовано у складу са законима и прописима једне Стране уговорнице, са сталним седиштем на територији те стране уговорнице, а улаже на територији друге Стране уговорнице.

4. Израз „територија“ означава:

(1) у погледу Савезне Републике Југославије, територију Савезне Републике Југославије, укључујући поврпгине обухваћене копненим границама као и подручје мора, поморску област и морско подземље ван територијалног мора, на којој Савезна Република Југославија има суверенитет, суверена права и јурисдикцију, у складу са својим националним законима и прописима и међународним правом;

(2) у погледу Чешке Републике, територију Чешке Републике на којој она има суверенитет, суверена права или јурисдикцију у складу са међународним правом.

Члан 2.

Подстицање и заштита улагања

1. Свака Страна уговорница ће подстицати и стварати повољне услове за улагаче друге Стране уговорнице како би вршили улагања на њеној територији и дозвољавати таква улагања у складу са својим законима и прописима.

2. Улагања улагача било које Стране уговорнице ће у свако време имати правичан и равноправан третман и уживаће пуну правну заштиту и безбедност на територији друге Стране уговорнице.

Члан 3.

Национални третман и третман најповлашћеније нације

1. Свака Страна уговорница ће на својој територији улагањима и приносима улагача друге Стране уговорнице обезбедити третман који је правичан и равноправан и није мање повољан од оног који се обезбеђује улагањима и приносима сопствених улагача или улагањима и приносима улагача ма које треће државе, зависно од тога који је повољнији.

2. Свака Страна уговорница ће на својој територији улагачима друге Стране уговорнице у погледу управљања, одржавања, коришћења, уживања или располагања њиховим улагањима, обезбедити третман који је правичан и равноправан и није мање повољан од оног који додељује сопственим улагачима или улагачима ма које треће државе, зависно од тога који је повољнији.

3. Одредбе ст. 1. и 2. овог члана неће се тумачити тако да обавезују једну Страну уговорницу да улагачима друге Стране уговорнице даје било какву предност у третману, преференцијале или привилегије које прва Страна уговорница може додељивати на основу:

- (1) царинске уније или слободне трговинске зоне или моне-тарне уније или сличног међународног споразума који води таквим унијама или институцијама или другим облицима реги-оналне сарадње чији члан је или може постати било која Страна уговорница;
- (2) било ког међународног споразума или аранжмана који се у потпуности или претежно односи на опорезивање.

Члан 4.

Накнада губитака

1. Улагачима Стране уговорнице чија улагања на територији друге Стране уговорнице претрпе губитке услед рата или другог оружаног сукоба, ванредног стања, побуне, устанка или немира на територији друге Стране уговорнице, ова ће обезбедити у погледу повраћаја, обештећења, накнаде или другог начина измирења губитака, третман који неће бити мање повољан од оног који друга Страна уговорница даје сопственим улагачима или улагачима било које треће државе. Плаћања по наведеном основу вршиће се без непотребног одлагања и биће слободно трансферабилна у слободно конвертибилној валути.

2. Без прејудуцирања одредби става 1. овог члана улагачима Стране уговорнице који, у било којој од ситуација наведених у том ставу, претрпе губитке на територији друге Стране уговорнице, који су последица:

- 1) заплене њихове имовине од стране власти друге Стране уговорнице, или
- 2) уништавања њихове имовине од стране власти друге Стране уговорнице која нису настала у борбеним дејствима или

нису била неопходна због ситуације, биће одобрен повраћај сред-става, или праведна и одговарајућа накнада претрпљених губи-така током периода заплене или као последица уништавања имовине. Плаћања по наведеном основу вршиће се без непотреб-ног одлагања и биће слободно трансферабилна у слободно кон-вертибилној валути.

Члан 5.

Експропријација

1. Улагања улагача било које Стране уговорнице неће бити национализована, експроприсана, нити подвргнута мерама по дејству једнаким национализацији или експропријацији (у даљем тексту: експропријација) на територији друге Стране уговорнице, осим у јавном интересу. Експропријација ће се вршити уз при-мену закона, на недискриминаторној основи, и биће праћена плаћањем брзе, одговарајуће и ефикасне накнаде. Таква накнада ће одговарати стварној вредности експроприсаног улагања непо-средно пре експропријације или пре него што је предстојећа експропријација постала опште позната чињеница, у зависности од тога што се пре догодило, укључиваће камату, на комерцијал-ној основи, од датума експропријације до датума исплате, биће исплаћена без непотребног одлагања и слободно трансфе-рабилна у слободно конвертибилној валути.

2. Оштећени улагач ће имати право, у складу са законима и прописима Стране уговорнице која је извршила експропријацију, да тражи да судско или друго независно тело те Стране уговор-нице, изврши неодложно разматрање његовог случаја и вред-новање његовог улагања у складу са принципима дефинисаним у овом члану.

Члан 6.

Трансфери

1. Свака Страна уговорница ће, након плаћања свих њихових односних фискалних обавеза, улагачима друге Стране уговор-нице гарантовати слободан трансфер плаћања која се односе на њихова улагања укључујући посебно, мада не и искључиво:

- 1) капитал и додатне износе за одржавање или повећање ула-гања;
- 2) приносе;
- 3) средства од отплате зајмова;
- 4) приходе од продаје или ликвидације улагања;
- 5) накнаду плаћену у смислу чл. 4. и 5. овог споразума;
- 6) зараде физичких лица у складу са законима и прописима оне Стране уговорнице где су извршена улагања.

2. Трансфери плаћања из става 1. овог члана вршиће се без непотребног одлагања и било каквих ограничења, у слободној конвертибилној валути, по преовлађујућем курсу кјоји је примењиван на дан трансфера на територији Стране уговорнице код које је улагање извршено.

3. Сматраће се да је трансфер извршен „без одлагања“ ако се обави у периоду који није дужи од три месеца.

Члан 7.

Суброгација

1. Ако Страна уговорница или њена наименована институција изврши плаћање сопственим улагачима према гаранцији коју је одобрила за улагање на територији друге Стране уговорнице, друга Страна уговорница ће признати:

(1) доделу према закону или у складу са правном трансакци-јом, било ког права или потраживања улагача првој Страни уго-ворници или њеној наименованој институцији и

(2) да је прва Страна уговорница према суброгацији овлашћена да остварује таква права или реализује таква по-траживања и преузеће обавезе које се односе на улагања.

2. Суброгирана права или потраживања неће премашивати првобитна права или потраживања улагача.

3. Суброгација права и обавеза осигураног улагача односи се и на трансфер плаћања који се врши у складу да чланом 6. овог споразума.

Члан 8.

Решавање спорова између Страна уговорница

1. Спорови Страна уговорница у вези са тумачењем или при-меном овог споразума решаваће се, у што је могуће већој мери, путем консултација или преговора.

2. Ако спор између Страна уговорница не може да се реши на овај начин у року од шест месеци од започињања преговора он ће, на захтев једне Стране уговорнице, бити поднесен арби-тражном суду.

3. Арбитражни суд из става 2. овог члана ће се конституисати на ад хос основи, за сваки појединачни случај, на следећи начин: у року од три месеца од пријема захтева за арбитражу свака Страна уговорница ће именовати једног члана суда. Ова два члана ће именовати трећег члана суда - држављанина треће земље који ће, уз сагласност обе Стране уговорнице, бити именован за председника суда. Председник ће бити именован у року од три месеца од датума именовања друга два члана суда.

4. Ако се у роковима утврђеним у ставу 3. овог члана не конституише арбитражни суд, и једна и друга Страна уговорница могу, у одсуству споразума било које друге врсте, затражити од председника Међународног суда правде да обави потребна именовања. Ако је председник држављанин било једне или друге Стране уговорнице, или ако је на други начин спречен да обави ову функцију, затражиће се од потпредседника да обави потребна именовања. Ако је потпредседник држављанин било једне или друге Стране уговорнице, или ако је и он спречен да обави ову функцију, следећи по старешинству члан Међународног суда правде, који није држављанин било једне или друге Стране уговорнице, биће замољен да обави потребна именовања.

5. Арбитражни суд ће доносити одлуке на бази одредаба овог споразума, као и опште прихваћених принципа и правила међународног права. Арбитражни суд доноси одлуке већином гласова. Његове одлуке су коначне и обавезујуће за обе Стране уговорнице. Суд утврђује сопствену процедуру рада.

6. Свака Страна уговорница ће сносити трошкове свог члана суда и његовог учешћа у арбитражном поступку. Трошкове председника и преостале трошкове подједнако ће сносити обе Стране уговорнице.

Члан 9.

Решавање спорова између Стране уговорнице и улагача друге Стране уговорнице

1. Спорови између улагача једне Стране уговорнице у друге Стране уговорнице у вези улагања која је улагач једне Стране уговорнице извршио на територији друге Стране уговорнице, решаваће се, у што је могуће већој мери преговорима.

2. Ако спор наведен ставу 1. овог члана не може да се реши преговорима, улагач ће имати право да поднесе спор на решавање надлежном суду Стране уговорнице која је страна у спору.

3. Уместо примене одредаба става 2. овог члана, улагач може да одабере да упуту спор на арбитражно решавање:

(1) ад хос арбитражном суду у складу са Арбитражним правилима Комисије Уједињених нација за међународну трговину (ГЈЖТТКАТ),

(2) Међународном центру за решавање инвестиционих спорова, у случају да су обе Стране уговорнице потписнице Конвенције о решавању инвестиционих спорова између држава

и држављана других држава, отворене за потписивање у Вашингтону 18. марта 1965 (Конвенција 1С8О).

4. Пресуда ће бити коначна и обавезујућа за обе стране у спору и биће спроведена у складу са законима и прописима Стране уговорнице на чијој територији је улагање реализовано.

Члан 10. Примена других прописа

1. У случају где се материја регулише истовремено овим споразумом и неким другим међународним споразумом чије су пот-писнице обе Стране уговорнице, ништа из овог споразума неће спречити било једну или другу Страну уговорницу нити ма ког њеног улагача, који поседује улагања на територији друге стране уговорнице, да користи предности било којих прописа који су повољнији у његовом случају.

2. Ако је третман који једна Страна уговорница даје улагачима друге Стране уговорнице, у складу са својим законима и прописима, повољнији од оног који се даје овим споразумом, биће обезбеђен повољнији третман.

Члан 11.

Консултације

Представници Страна уговорница ће, када је потребно, обављати консултације у вези питања која се односе на примену овог споразума. Ове консултације ће се вршити на предлог једне од Страна уговорница, у време и у месту које буде договорено дипломатским путем.

Члан 12.

Примена овог споразума

Одредбе овог споразума ће се примењивати на будућа улагања улагача једне Стране уговорнице на територији друге Стране уговорнице, као и на постојећа улагања у складу са законима Страна уговорница на дан ступања овог споразума на снагу. Међутим, одредбе овог споразума се неће примењивати на потраживања која проистичу из догађаја који су се десили или на потраживања која су измирена, пре његовог ступања на снагу.

Члан 13. Ступање на снагу,

трајање и престанак важења споразума

1. Свака Страна уговорница ће писмено обавестити другу Страну уговорницу о окончању поступка за ступање овог споразума на снагу, како је прописано њеним законима. Овај споразум ступа на снагу на дан доставе другог обавештења.

2. Овај споразум ће остати на снази у периоду од десет година. Након тога остаје на снази у периоду од дванаест месеци од датума када је једна од Страна уговорница писмено обавестила другу о својој намери да прекине Споразум.

3. У погледу улагања извршених пре датума престанка важења овог споразума, одредбе чл. 1. до 12. ће важити у периоду од наредних десет година од тог датума.

У потврду чега су доле потписана, ваљано овлашћена лица, потписала овај споразум.

Сачињено у Београду дана 13. октобра 1997. у два оригинала, на српском, чешком и енглеском језику, с тим што је сваки текст подједнако аутентичан. У случају разлике у тумачењу, енглески текст ће имати превагу.

За Савезну владу Савезне
Републике Југославије, **Милан**
Милутиновић, с. р.

За Владу
Чешке Републике

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ”
- Међуна-родни уговори.

257. Investicioni sporazum sa BiH

Петак 20. децембар 2002.

МЕЂУНАРОДНИ УГОВОРИ

58.

На основу члана 96. тачка 2) Устава Савезне Републике Југославије, доносим

У К АЗ

О ПРОГЛАШЕЊУ ЗАКОНА О ПОТВРЂИВАЊУ СПОРАЗУМА О ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И БОСНЕ И ХЕРЦЕГОВИНЕ

Проглашава се Закон о потврђивању Споразума о подстицању и заштити улагања између Савезне Републике Југославије и Босне и Херцеговине, који је донела Савезна скупштина, на седници Већа грађана од 16. децембра 2002. године и на седници Већа република од 13. новембра 2002. године.

ПР бр. 244

16. децембра 2002. године
Југославије

Београд
с. р.

Председник
Савезне Републике

др **Војислав Коштуница,**

З А К О Н

О ПОТВРЂИВАЊУ СПОРАЗУМА О ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И БОСНЕ И ХЕРЦЕГОВИНЕ

Члан 1.

Потврђује се Споразум о подстицању и заштити улагања између Савезне Републике Југославије и Босне и Херцеговине, потписан 18.12.2001. године у Сарајеву, у оригиналу на српском, енглеском и босан-ско-хрватско-српском језику

Члан 2.

Текст Споразума у оригиналу на српском језику гласи:

СПОРАЗУМ

О ПОДСТИЦАЊУ И ЗАШТИТИ УЛАГАЊА ИЗМЕЂУ САВЕЗНЕ РЕПУБЛИКЕ ЈУГОСЛАВИЈЕ И БОСНЕ И ХЕРЦЕГОВИНЕ

Савезна Република Југославија и Босна и Херцеговина у даљем тексту „Стране Уговорнице”,

У жељи да прошире и ојачају економску сарадњу између Страна Уговорница;

Са намером да стварају и одржавају повољне услове за већа улагања улагача једне Стране Уговорнице на територији друге Стране Уговорнице;

Увиђајући да ће подстицање и узајамна заштита таквих улагања по овом Споразуму допринети подстицању пословне иницијативе и повећати привредни просперитет у обе Стране Уговорнице:

Споразумеле су се о следећем:

Члан 1.

ДЕФИНИЦИЈЕ

У смислу овог Споразума:

1. Израз „улагање” означава сваку врсту средстава која се улажу у сврхе стицања економске користи или у друге пословне сврхе од стране улагача једне Стране Уговорнице на територији

друге Стране Уговорнице у складу са законима и прописима ове друге и укључиваће посебно, мада не искључиво:

(а) покретну и непокретну имовину, као и било која друга имовинска права т гет као што су хипотека, залог или јемства;

(б) акције, обвезнице и било који други облик учешћа у компанијама;

(ц) новчана потраживања или било која друга потраживања по основу уговора која имају економску вредност;

(д) права интелектуалне својине, као што су ауторска права и њима сродна права, патенти, индустријски модели, трговачке ознаке, трговачка имена и кпода-ћода;

(е) пословне концесије дате законом или по уговору, укључујући концесије за истраживање, развој, вађење и експлоатацију природних богатстава.

Било која каснија промена облика у којем су средства уложена или реинвестирана неће утицати на њихов карактер као улагање под условом да је таква промена у складу са законима и прописима Стране Уговорнице на чијој територији је улагање извршено.

2. Израз „улагач“ означава:

а) у односу на Босну и Херцеговину:

и) физичка лица која уживају статус држављанина Босне и Херцеговине према законима који су на снази у Босни и Херцеговини, ако имају пребивалиште или главно место пословања у Босни и Херцеговини;

ии) правна лица основана у складу са важећим законима у Босни и Херцеговини чије се регистровано седиште, централна управа или главно место пословања налази на територији Босне и Херцеговине.

б) у односу на Савезну Републику Југославију:

(и) физичко лице које има држављанство Савезне Републике Југославије и врши улагања на територији Босне и Херцеговине;

(ии) правно лице основано, конституисано или на други начин ваљано организовано у складу са законима и прописима Савезне Републике Југославије, које има своје седиште на територији Савезне Републике Југославије и врши улагање на територији Босне и Херцеговине.

3. Израз „приход“ означава износ који доноси улагање у одређеном временском периоду и посебно, мада не искључиво,

укључује профите, камату, дивиденде, приходе од капитала, тан-тијеме, накнаде за лиценце и друге накнаде.

4. Израз „територија“ означава:

(а) у односу на Босну и Херцеговину:

целу копнену територију Босне и Херцеговине, њено територијално море, целу површину, подземље и ваздушни простор изнад, укључујући било коју поморску област смештену иза територијалног мора Босне и Херцеговине, која јесте или може у будућности бити, према закону Босне и Херцеговине, а сагласно међународном праву, означена као подручје на коме Босна и Херцеговина може имати права у односу на морско дно и подземље и природна богатства;

(б) у односу на Савезну Републику Југославију:

површине обухваћене копненим границама, као и подручје мора, морско дно и његово подземље ван територијалних вода над којима Савезна Република Југославија има, у складу са националним законима и прописима и међународним правом, суверена права и јурисдикцију.

Члан 2.

ПОДСТИЦАЊЕ И ЗАШТИТА УЛАГАЊА

1. Свака Страна Уговорница ће подстицати и стварати поволјне, стабилне и транспарентне услове за улагаче друге Стране Уговорнице да улажу капитал на њеној територији и одобраваће таква улагања у оквиру својих закона и прописа.
2. Улагањима улагача било које Стране Уговорнице биће у свако доба одобрен поштен и правичан третман и уживаће пуну заштиту и сигурност на територији друге Стране Уговорнице. Ниједна Страна Уговорница неће ни на који начин, неразумним или дискриминаторским мерама, ометати проширивање, управљање, одржавање, коришћење, уживање, или располагање на својој територији, улагањима улагача друге Стране Уговорнице.

Члан 3.

НАЦИОНАЛНИ ТРЕТМАН И ТРЕТМАН НАЈПОВЛАШЋЕНИЈЕ НАЦИЈЕ

1. Свака Страна Уговорница ће на својој територији одобрити улагањима и приходима улагача друге Стране уговорнице третман који ни у којем случају неће бити мање повољан од оног који одобрава улагањима и приходима својим сопственим

улагачима или улагањима и приходима улагача било које треће државе, у зависности од тога који је повољнији за улагаче друге Стране Уговорнице.

2. Свака Страна Уговорница неће на својој територији подвргнути улагаче друге Стране Уговорнице, у погледу њиховог проширења, управљања, одржавања, коришћења, уживања или располагања њиховим улагањима, третман мање повољан од оног који пружа својим сопственим улагачима или улагачима било које треће државе, зависно од тога који је повољнији за улагаче друге Стране Уговорнице.

3. Одредбе ставова 1. и 2. овог члана нису сачињене тако да обавезују једну страну Уговорницу да на улагаче друге Стране Уговорнице прошири корист било којег третмана, предности или повластице који резултирају из:

а) чланства или придруживања било којој постојећој или будућој зони слободне трговине, царинској унији, економској унији, заједничком тржишту или сличном међународном спору-зуму у којем је Страна Уговорница чланица или то може постати;

б) споразума о избегавању двоструког опорезивања или било којих других аранжмана који се у целисти или већим делом односе на питања опорезивања.

Члан 4. НАЦИОНАЛИЗАЦИЈА

И ЕКСПРОПРИЈАЦИЈА

1. Улагања улагача било које Стране Уговорнице неће бити национализована, експроприсана, реквизирана или подвргнута мерама које имају исто дејство као и национализација или експропријација (у даљем тексту: „експропријација“) на територији друге Стране Уговорнице, изузев у јавном интересу које су повезане са унутрашњим потребама на основу закона, на недискриминаторној основи и уз брзу, одговарајућу и ефикасну компензацију.

2. Таква компензација ће представљати стварну тржишну вредност оштећеног улагања непосредно пре експропријације или пре него што је предстојећа експропријација постала опште позната чињеница на такав начин који утиче на вредност улагања, зависно од тога шта се пре догодило. Компензација ће укључивати камату по нормалној комерцијалној стопи за текуће трансакције, од датума експропријације до датума исплате. Накнада ће бити плаћена у слободно конвертибилној валути и биће преносива без непотребног одлагања у земљу коју су одредили односни тражиоци.

3. Оштећени улагачи било које Стране Уговорнице имаће право, у складу са законима Стране Уговорнице која је извршила експропријацију, на хитно преиспитивање, од стране судова или другим независним органима те Стране Уговорнице, легалности експропријације, њеног поступка и процене таквог улагања, у складу са принципима утврђеним у ставу 1. овог члана.

Члан 5.

НАКНАДА ГУБИТАКА

Улагачима било које Стране Уговорнице који претрпе губитке, укључујући штете, у односу на своја улагања на територији друге Стране Уговорнице, услед рата или другог оружаног сукоба, револуције, државног ванредног стања, побуне, устанка или нереда, биће од стране друге Стране Уговорнице одобрен третман, у погледу реституције, обештећења, компензације или другог решења, не мање повољан од оног који та Страна уговорница одобрава својим сопственим улагачима или улагачима било које треће државе, зависно од тога који је повољнији за улагаче друге Стране Уговорнице.

Члан 6.

ТРАНСФЕРИ

1. Свака Страна Уговорница ће гарантовати улагачима друге Стране Уговорнице слободан трансфер средстава која се односе на њихова улагања у и са своје територије. Такви трансфери укључиваће посебно, мада не искључиво:

а) почетни капитал и додатна средства потребна за одржавање и развој улагања;

б) приносе од улагања;

ц) средства за отплату зајмова која се односе на улагање;

д) приходе од потпуне или делимичне продаје или ликвидације улагања;

е) било коју компензацију или друго плаћање извршено у смислу члана 4. и 5. овог Споразума;

е) било коју компензацију или друго плаћање извршено у смислу чл. 4. и 5. овог Споразума;

ф) плаћања извршених на основу решавања спорова;

г) непотрошене зараде и друге накнаде држављана ангажованих из иностранства у вези са улагањем.

2. Трансфери ће бити извршени без непотребног одлагања у конвертибилној валути по девизном курсу који се примењује на дан трансфера.

3. Стране Уговорнице прихватају да одобре таквим трансферима третман не мање повољан од онога одобреног за трансфере који потичу од улагања извршених од улагача било које треће државе.

Петак 20. децембар
2002.

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Члан 7. СУБРОГАЦИЈА

1. Ако једна Страна Уговорница или агенција коју је она одредила изврши плаћање својим улагачима, по гаранцији о осигурању од некомерцијалних ризика, које је дала у односу на улагање на територији друге Стране Уговорнице, друга Страна Уговорница ће признати:

а) пренос првој Страни Уговорници или њеној овлашћеној агенцији на основу закона било ког права и потраживања оштећеног улагача, и

б) да је прва Страна Уговорница овлашћена да спроводи таква права и таква потраживања путем суброгације, и да прихвати обавезе које се односе на улагања.

2. Суброгирана права и потраживања неће премашивати оригинална права или потраживања улагача.

3. Суброгација права и обавезе оштећеног улагача такође ће се примењивати на трансфер средстава извршен у складу са чла-ном 6. овог Споразума.

Члан 8.

РЕШАВАЊЕ СПОРОВА ИЗМЕЂУ УЛАГАЧА И СТРАНЕ УГОВОРНИЦЕ

1. Било који спор који може настати између једне Стране Уговорнице и улагача друге Стране Уговорнице у вези са улагањем на територији те друге Стране Уговорнице, решаваће се на пријатељски начин путем консултација и преговора.
2. Ако се такав спор не може решити на начин из става 1. овог члана у року од три месеца од датума писменог захтева било које стране за решавање спора на пријатељски начин, односно улагач може покренути спор било пред:

а) Надлежним судом или административним трибуналом Стране Уговорнице на чијој територији је улагање извршено; или

ц) Међународним центром за решавање инвестиционих спорова (у даљем тексту: „Центар“) путем помирења или арби-тражом, установљеном према Конвенцији о решавању инвести-ционих спорова између држава и држављана других држава, отвореној за потписивање у Вашингтону Б.С. 18. марта 1965. го-дине (у даљем тексту: „Конвенција“).

3. Компанија која је основана или конституисана према зако-нима који су на снази на територији једне Стране Уговорнице и којој је пре но што је настао такав спор већине деоница била у власништву улагача друге Стране Уговорнице, биће, у складу са чланом 25 (2) (б) Конвенције, третирана у сврхе ове Конвенције као компанија друге Стране Уговорнице.

4. Арбитражна одлука биће коначна и обавезујућа за обе стране у спору и биће извршена у складу са прописима односне Стране Уговорнице.

5. Страна Уговорница неће се за време арбитражног поступка или извршавања одлуке позивати у виду одбране, приговора, про-титу захтева, права на одштету или других разлога, на

чињеницу да је улагач који је страна у спору, добио или ће добити, сходно уговору о осигурању или гаранцији од политичких ризика, одштету или неку накнаду за сву наводну претрпљену штету или њен део.

Члан 9. КОНСУЛТАЦИЈЕ И РАЗМЕНА ИНФОРМАЦИЈА

1. На захтев једне Стране Уговорнице, друга Страна Уговорница ће без непотребних одлагања приступити разговорима о тумачењу и примени овог Споразума.

2. На захтев било које Стране Уговорнице, размениће се информације о утицају који закони, прописи, одлуке, администра-тивне праксе или процедуре или политике друге Стране Уговорнице могу имати на улагања обухваћених овим Споразумом.

Члан 10.

РЕШАВАЊЕ СПОРОВА ИЗМЕЂУ СТРАНА УГОВОРНИЦА

1. Спорови између Страна Уговорница у вези са тумачењем или применом овог Споразума биће, ако је то могуће, решавани путем консултација и преговора посредством дипломатских канала.

2. Ако се спор између Страна Уговорница не може решити на начин из става 1. овог члана у року од шест месеци од датума захтева за решавање, спор ће на захтев било које Стране Уговорнице бити поднесен арбитражном трибуналу од три члана.
 3. Такав арбитражни трибунал биће конституисан за сваки поједини случај на следећи начин. У року од два месеца од датума пријема захтева за арбитражу, свака Страна Уговорница ће име-новати једног члана трибунала. Та два члана затим ће изабрати држављанина треће државе који ће по одобрењу две Стране Уго-ворнице бити именован за председника трибунала. Председник ће бити именован у року од два месеца од дана именовања друга два члана.
 4. Ако у току периода одређеног у ставу 3. овог члана нису извршена потребна именовања, било која од Страна Уговорница може позвати Председника Међународног суда правде да изврши потребна именовања. Ако је Председник држављанин било које од Страна Уговорница или је на неки други начин спречен да обави наведену функцију, Потпредседник ће бити позван да изврши потребна именовања. Уколико је Потпредседник држављанин било које од Страна Уговорница или је такође спречен да обави наведену функцију, најстарији члан Међународ-ног суда правде, који није држављанин ни једне од Стране Уго-ворница, биће позван да изврши потребна именовања.
 5. Трибунал одређује сопствену процедуру рада.
6. Арбитражни трибунал доноси своју одлуку већином гласова. Таква одлука ће бити коначна и обавезујућа за обе Стране Уговорнице.
7. Свака Страна Уговорница сноси трошкове свог члана трибунала и свог представљања у арбитражном поступку: трошкове Председника и остале трошкове Стране Уговорнице ће сносити у једнаким деловима. Трибунал може, међутим, својом одлуком да одреди да већи део трошкова сноси једна од Страна Уговорница, и та одлука биће обавезујућа за обе Стране Уговорнице.
8. Спор неће бити поднесен Међународном арбитражном трибуналу за решавање спора у складу са овим чланом, ако је исти спор већ достављен на решавање другом међународном арби-тражном суду у складу са одредбама члана 8. овог Споразума све док је тај поступак у току. Ово не утиче на могућност решавања спора у складу са ставом 1. овог члана.

Члан 11.

ПРИМЕНА ДРУГИХ ПРОПИСА

Ако одредбе закона било које Стране Уговорнице или обавезе према међународном праву, које постоје или које ће се касније установити између Страна Уговорница као додатак садашњем Споразуму, садрже правила, било општа или посебна, која улагањима улагача друге Стране Уговорнице дају право на повољнији третман од онога који је предвиђен садашњим Споразумом, таква правила ће, док трају и до мере до које су повољнија, имати предност над садашњим споразумом.

Члан 12.

ПРИМЕНА СПОРАЗУМА

Овај Споразум ће се примењивати на улагања извршена или стечена после датума његовог ступања на снагу.

Члан 13.

СТУПАЊЕ НА СНАГУ, ТРАЈАЊЕ И ПРЕСТАНАК ВАЖЕЊА

1. Свака Страна Уговорница обавестиће другу писменим путем о извршењу интерних законских формалности које се захтевају на њеној територији за ступање на снагу овог Споразума. Овај Споразум ступа на снагу тридесет дана од датума

пријема последње од ове две нотификације. Ратификациони документи ће се разменити што је пре могуће.

2. Овај Споразум остаје на снази за период од десет година од дана његовог ступања на снагу и наставиће да важи ако се не откаже у складу са ставом 3. овог члана.

3. Било које Страна Уговорница може, уз давање писменог обавештења другој Страни Уговорници годину дана унапред, отказати овај Споразум на крају почетног периода до десет година или у било које време након тога.

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Петак 20. децембар
2002.

4. У односу на улагања извршена или стечена пре датума престанка важења овог Споразума, одредбе свих других чланова овог Споразума остају на снази за даљи период од десет година од тог дана престанка важења.

5. Овај Споразум може бити измењен писменим договором између Страна Уговорница. Било која измена ступа на снагу по истој процедури која се захтева за ступање на снагу овог Споразума.

6. Овај Споразум важи без обзира на то да ли између Страна Уговорница постоје дипломатски или конзуларни односи.

Потврду овога потписани представници, ваљано за то овлашћени, потписали су овај споразум.

Сачињено у Сарајеву дана 18. децембра, 2001. у два оригинала на босанском/хрватском/српском и енглеском језику, при чему су оба језика подједнако меродавна. У случају било какве разлике у тумачењу, енглески текст ће имати превагу.

За

За

Савезну Републику Југославију

Босну и Херцеговину

Горан Свилановић, с. р.

Златко Лагумџија, с. р.

Члан 3.

Овај закон ступа на снагу осмог дана од дана објављивања у „Службеном листу СРЈ - Међународни уговори“.

Aneksi:

Error! No index entries found.