

Forskrift om endring i forskrift 15. august 2014 nr. 1076 om restriktive tiltak vedrørende handlinger som undergraver eller truer Ukrainas territorielle integritet, suverenitet, uavhengighet og stabilitet

Fastsatt av Utenriksdepartementet 26. august 2022 med hjemmel i forskrift 15. august 2014 nr. 1076 om restriktive tiltak vedrørende handlinger som undergraver eller truer Ukrainas territorielle integritet, suverenitet, uavhengighet og stabilitet § 23.

I

I forskrift 15. august 2014 nr. 1076 om restriktive tiltak vedrørende handlinger som undergraver eller truer Ukrainas territorielle integritet, suverenitet, uavhengighet og stabilitet gjøres følgende endringer:

I § 6b skal nytt tredje og fjerde ledd lyde:

Som unntak fra § 3 kan Utenriksdepartementet gi tillatelse til å frigi visse frosne penger eller formuesgoder som tilhører Sberbank, eller til å stille visse frosne penger eller formuesgoder til rådighet for denne enheten, på de vilkårene Utenriksdepartementet finner hensiktsmessige og etter å ha fastslått at disse pengene eller formuesgodene er nødvendige for at operasjoner, kontrakter eller andre avtaler, herunder korrespondentbankforbindelser, inngått med denne enheten før 26. august 2022, skal kunne sies opp innen 27. september 2023.

Som unntak fra § 3 kan Utenriksdepartementet gi tillatelse til å frigi visse frosne penger eller formuesgoder, eller til å stille visse frosne penger eller formuesgoder til rådighet for Sberbank, på de vilkårene Utenriksdepartementet finner hensiktsmessige og etter å ha fastslått at disse pengene eller formuesgodene er nødvendige for at pågående salg og overdragelse av rettigheter som direkte eller indirekte eies av Sberbank i juridiske personer som er etablert i Norge eller EU, skal kunne fullføres innen 6. desember 2022.

§ 6b femte ledd skal lyde:

Som unntak fra § 3 kan Utenriksdepartementet gi tillatelse, på de vilkår Utenriksdepartementet finner hensiktsmessig, til å frigi visse frosne penger eller formuesgoder eller stille visse penger eller formuesgoder til rådighet for en fysisk eller juridisk person oppført i vedlegg I, etter å ha fastslått at

- a. pengene eller formuesgodene er nødvendige for at eiendomsrettigheter over en juridisk person som er etablert i Norge eller EU, skal kunne selges eller overdras innen 5. februar 2023 eller innen seks måneder fra datoen for oppføring i vedlegg I, alt etter hvilken dato som er den seneste, dersom disse eiendomsrettighetene direkte eller indirekte innehas av en fysisk eller juridisk person oppført i vedlegg I, og*

- b. *inntektene fra nevnte salg eller overdragelse forblir fryst.*

Ny § 6e skal lyde:

§ 6e. Unntak for å hindre hendelser med alvorlige følger

Som unntak fra § 3 kan Utenriksdepartementet, på de vilkårene Utenriksdepartementet finner hensiktsmessige, gi tillatelse til å frigi visse frosne formuesgoder, etter at Utenriksdepartementet har slått fast at

- a. *frigivelsen av slike formuesgoder er nødvendig for omgående hindring eller begrensning av en hendelse som kan få alvorlige og betydelige følger for menneskers helse og sikkerhet eller for miljøet, og*
- b. *utbyttet fra frigivelsen av slike formuesgoder fryses.*

Ny § 6f skal lyde:

§ 6f. Unntak for visse enheter for kjøp av landbruksprodukter mv.

Som unntak § 3 kan Utenriksdepartementet gi tillatelse til å frigi visse frosne penger eller formuesgoder som tilhører Bank Rossiya, Promsvyazbank, VEB.RF., Otkritie FC Bank, Novikombank, Sovcombank, VTB Bank og Sberbank, eller til å stille visse frosne penger eller formuesgoder til rådighet for disse enhetene, på de vilkårene Utenriksdepartementet finner hensiktsmessige og etter å ha fastslått at disse pengene eller formuesgodene er nødvendige for kjøp, import eller transport av landbruksprodukter og matvarer, herunder hvete og gjødsel.

§ 8 første ledd skal lyde:

Med forbehold om at gjeldende regler om rapportering, konfidensialitet og taushetsplikt overholdes, skal fysiske og juridiske personer

- a. *omgående gi opplysninger som kan fremme overholdelse av bestemmelsene i dette kapittel, herunder opplysninger om konti og beløp som er frosset i samsvar med § 3, eller opplysninger om penger og formuesgoder på norsk territorium som tilhører, eies, innehas eller kontrolleres av fysiske eller juridiske personer, oppført i vedlegg I, og som ikke er blitt behandlet som frosne av de fysiske og juridiske personene, som er forpliktet til dette, til Utenriksdepartementet.*
- b. *samarbeide med Utenriksdepartementet om en eventuell verifisering av disse opplysningene.*

Det gjøres følgende endring i overskriften i § 8a:

§ 8aa. Ansvarsfrihet ved frysing eller tilbakeholdelse

Ny § 8a skal lyde:

§ 8a. Rapporteringsplikt.

Fysiske eller juridiske personer oppført i vedlegg I skal

- a. senest 7. oktober 2022 eller innen seks uker fra datoen for oppføring i vedlegg I, alt etter hvilken dato som er den seneste, innberette penger eller formuesgoder innenfor norsk jurisdiksjon som tilhører, eies, innehas eller kontrolleres av dem, til Utenriksdepartementet.*
- b. samarbeide med Utenriksdepartementet om en eventuell verifisering av disse opplysningene.*

Alle opplysninger som gis eller mottas i samsvar med denne artikkelen, skal benyttes utelukkende til de formålene de gis eller mottas for.

I § 8ca skal fjerde ledd bokstav a og d lyde:

- a. transaksjoner som er strengt nødvendige for direkte eller indirekte kjøp, import eller transport av naturgass, titan, aluminium, kobber, nikkel, palladium og jernmalm fra eller gjennom Russland til Norge, et medlemsland i Det europeiske økonomiske samarbeidsområde, Sveits eller Vest-Balkan,*
- d. transaksjoner, herunder salg, som er strengt nødvendige for avvikling innen 5. februar 2023 av et fellesforetak eller et lignende juridisk arrangement som er inngått før 25. mars 2022, og som involverer juridiske personer som omhandlet i første ledd.*

I § 8ca fjerde ledd skal nye bokstaver aa, f og g lyde:

- aa. med mindre det er forbudt i henhold til § 17j eller § 17k, transaksjoner som er strengt nødvendige for direkte eller indirekte kjøp, import eller transport av olje, herunder raffinerte petroleumsprodukter, fra eller gjennom Russland*
- f. transaksjoner som er nødvendige for kjøp, import eller transport av farmasøytiske produkter, legemidler, landbruksprodukter og matvarer, herunder hvete og gjødsel som det er tillatt å importere, kjøpe og transportere i henhold til denne forskriften,*
- g. transaksjoner som er strengt nødvendige for å sikre tilgang til rettslige, administrative eller voldgiftsmessige saker i Norge eller en EU-medlemsstat, samt for anerkjennelse eller fullbyrdelse av en dom eller en voldgiftsdom avsagt i Norge eller en EU-medlemsstat og dersom slike transaksjoner er i overensstemmelse med formålene i denne forskriften.*

§ 8d første ledd skal lyde:

Det er forbudt å motta innskudd fra russiske statsborgere eller fysiske personer bosatt i Russland, juridiske personer som er etablert i Russland eller juridiske personer som er etablert utenfor Norge eller EU og hvis eiendomsrettigheter direkte eller indirekte er mer enn 50 % eid av russiske statsborgere eller fysiske personer bosatt i Russland, dersom den samlede verdien av den fysiske eller juridiske personens innskudd overstiger 100 000 euro per kredittinstitusjon.

§ 8d fjerde ledd oppheves.

I § 8e tilføyes ny bokstav f som skal lyde:

f. er nødvendige for handel over landegrensene mellom Norge og Russland med varer og tjenester som ikke omfattes av forbud.

§ 8g annet ledd skal lyde:

Første ledd gjelder ikke statsborgere i Norge, et land som er medlem av Det europeiske økonomiske samarbeidsområde, eller i Sveits, eller fysiske personer med midlertidig eller fast oppholdstillatelse i Norge, et land som er medlem av Det europeiske økonomiske samarbeidsområde eller i Sveits.

§ 8m første ledd skal lyde:

Det er forbudt å yte kredittvurderingstjenester til eller som angår russiske statsborgere eller fysiske personer bosatt i Russland eller til juridiske personer etablert i Russland.

§ 8n første ledd skal lyde:

Det er forbudt å tildele eller fortsette gjennomføringen av offentlige kontrakter eller konsesjonskontrakter som hører inn under virkeområdet for direktivene om offentlige innkjøp, samt artikkel 10 nr. 1, nr. 3, nr. 6 bokstav a–e, nr. 8, 9 og 10, artikkel 11, 12, 13 og 14 i direktiv 2014/23/EU, artikkel 7 bokstav a–d og artikkel 8, artikkel 10 bokstav b–f og h–j i direktiv 2014/24/EU, artikkel 18, artikkel 21 bokstav b–e og g–i, artikkel 29 og 30 i direktiv 2014/25/EU og artikkel 13 bokstav a–d, f–h og j i direktiv 2009/81/EF, til eller med

- a. russiske statsborgere, fysiske personer bosatt i Russland eller juridiske personer etablert i Russland,*
- b. juridiske personer, hvis eiendomsrettigheter direkte eller indirekte er mer enn 50 % eid av fysiske eller juridiske personer nevnt i bokstav a, eller*

- c. *juridiske personer, som handler på vegne av eller på instruks fra fysiske eller juridiske personer nevnt i bokstav a eller b, også dersom de står for mer enn 10 % av kontraktsverdien, underleverandører, leverandører eller enheter hvis kapasitet utnyttes i henhold til direktivene om offentlige innkjøp.*

§ 8p fjerde ledd skal lyde:

Første og annet ledd gjelder ikke dersom stifteren eller den begunstigede er statsborger i Norge eller en EU-medlemsstat eller er en fysisk person med midlertidig eller fast oppholdstillatelse i Norge, i et medlemsland i Det europeiske økonomiske samarbeidsområde eller i Sveits.

§ 16 tredje ledd bokstav f oppheves.

§ 16 tredje ledd siste setning skal lyde:

Med unntak av bokstav g skal eksportøren oppgi i tolldeklarasjonen at produktene eksporteres i henhold til det gjeldende unntaket fastsatt i dette leddet, og skal, innen 30 dager fra datoen da den første eksporten fant sted, underrette Utenriksdepartementet, om når det relevante unntaket anvendes første gang.

I § 16 fjerde ledd skal ny bokstav h lyde:

- h. *beregnet på sikring av cybersikkerhet og informasjonssikkerhet for fysiske og juridiske personer i Russland, unntatt for Russlands regjering og foretak som direkte eller indirekte kontrolleres av Russlands regjering.*

I § 17c skal nytt åttende ledd lyde:

Forbudet i fjerde ledd bokstav a gjelder ikke utveksling av opplysninger som skal medvirke til å opprette tekniske standarder innenfor rammen av Den internasjonale organisasjon for sivil luftfart med hensyn til varer og teknologi omhandlet i første ledd.

I § 17f skal nytt femte ledd lyde:

Forbudet i første ledd gjelder ikke varer som hører inn under KN-kode 71130000 og 71140000 som oppført i vedlegg XVIII, til personlig bruk for fysiske personer som reiser fra Norge eller EU, eller for medlemmer av deres nærmeste familie som reiser sammen med dem, og som eies av disse personene og ikke er beregnet på salg.

I § 17i skal femte ledd lyde:

Utenriksdepartementet kan, på de vilkårene Utenriksdepartementet finner hensiktsmessige, gi tillatelse til salg, levering, overføring eller eksport av varer og teknologi oppført i vedlegg XXIII eller til yting av tilknyttet faglig eller finansiell bistand, etter å ha slått fast at slike varer eller slik teknologi eller den tilknyttede faglige eller finansielle bistanden er nødvendig

- a. for medisinske eller farmasøytiske formål eller for humanitære formål, som å yte eller legge til rette for yting av bistand, herunder medisinsk utstyr, matvarer, forflytning av humanitære hjelpearbeidere og tilhørende bistand eller for evakueringer, eller*
- b. utelukkende til bruk for og underlagt full kontroll av norske myndigheter, og for å oppfylle sine vedlikeholdsforpliktelser på områder som er underlagt en langsiktig leasingavtale mellom Norge og Den russiske føderasjon.*

I 17i skal nytt sjettede ledd lyde:

Når Utenriksdepartementet treffer beslutning om søknader om tillatelser for medisinske eller farmasøytiske formål i samsvar med femte ledd, skal Utenriksdepartementet ikke gi eksporttillatelse til fysiske eller juridiske personer i Russland eller til bruk i Russland dersom de har rimelig grunn til å anta at varene kan være beregnet på militær sluttbruk.

Ny § 17l skal lyde:

§ 17l. Forbud mot kjøp, import mv. av gull

Det er forbudt direkte eller indirekte å kjøpe, importere eller overføre gull, som oppført i vedlegg XXVI, fra Russland dersom det har sin opprinnelse i Russland eller eksportereres fra Russland til Norge, EU eller et tredjeland etter 27. august 2022.

Det er forbudt direkte eller indirekte å kjøpe, importere eller overføre produktene oppført i vedlegg XXVI når de er bearbeidet i et tredjeland og inneholder de produktene som er forbudt i henhold til første ledd.

Det er forbudt direkte eller indirekte å kjøpe, importere eller overføre gull, som oppført i vedlegg XXVII, dersom det har sin opprinnelse i Russland eller eksportereres fra Russland til Norge eller EU etter 27. august 2022.

Det er forbudt

- a. direkte eller indirekte å yte faglig bistand, formidlingstjenester eller andre tjenester knyttet til varene omhandlet i første, annet og tredje ledd og til levering, produksjon, vedlikehold og bruk av de nevnte varene i forbindelse med forbudet i første, annet og tredje ledd,*
- b. direkte eller indirekte å yte finansiering eller finansiell bistand knyttet til varene omhandlet i første, annet og tredje ledd i forbindelse med kjøp, import eller overføring av de nevnte varene, eller til yting av tilknyttet faglig bistand, formidlingstjenester eller andre tjenester i forbindelse med forbudet i første, annet og tredje ledd.*

Forbudene i første, annet og tredje ledd gjelder ikke gull som er nødvendig for offisielle formål på utenriksstasjoner i Russland eller i internasjonale organisasjoner som har immunitet i Russland i henhold til folkeretten.

Forbudet i tredje ledd gjelder ikke varer som oppført i vedlegg XVII til personlig bruk for fysiske personer som reiser til Norge, eller for medlemmer av deres nærmeste familie som reiser sammen med dem, og som eies av disse personene og ikke er beregnet på salg.

Som unntak fra første, annet og tredje ledd kan Utenriksdepartementet gi tillatelse til å overføre eller importere kulturgjenstander som er utlånt innenfor rammen av et formelt kultursamarbeid med Russland.

§ 19a første ledd skal lyde:

Det er forbudt å gi adgang til havner etter 7. mai 2022 og til sluser etter 3. september 2022 på Fastlands-Norge til fartøy som er registrert under russisk flagg, unntatt for adgang til sluser i den hensikt å forlate norsk territorium.

§ 19a femte ledd skal innledende tekst lyde:

Som unntak fra første ledd kan Utenriksdepartementet gi et fartøy adgang til en havn eller en sluse, på de vilkårene departementet finner hensiktsmessige, etter å ha slått fast at adgangen er nødvendig for

§ 19a nytt sjettede ledd skal lyde:

Som unntak fra annet ledd kan Utenriksdepartementet, på de vilkårene departementet finner hensiktsmessige, gi fartøy som har byttet sitt russiske flagg eller sin registrering til enhver annen stats flagg eller registrering før 7. mai 2022, adgang til en havn eller en sluse, etter å ha fastslått at

- a. russisk flagg eller registrering var påkrevd som følge av kontrakt, og*
- b. adgangen er nødvendig for å losse varer som er strengt nødvendige for å fullføre prosjekter for fornybar energi i Norge eller EU, forutsatt at import av slike varer ikke ellers er forbudt i henhold til denne forskriften*

§ 19c fjerde ledd skal lyde:

Første ledd gjelder ikke yting av tjenester som utelukkende er beregnet til bruk for juridiske personer som er etablert i Russland, og som eies av eller alene eller i fellesskap kontrolleres av juridiske personer som er etablert eller stiftet i henhold til lovgivningen i Norge, i et medlemsland i Det europeiske økonomiske samarbeidsområde eller i Sveits.

I vedlegg VI tilføyes følgende enheter:

Federal Center for Dual-Use Technology (FTsDT) Soyuz

Turayev Machine Building Design Bureau Soyuz

Zhukovskiy Central Aerohydrodynamics Institute (TsAGI)

Rosatomflot

I vedlegg IX gjøres følgende endringer:

I kategori II – Computers, skal:

X.E.II.001 'Technology' for the 'development' or 'production' of equipment designed for 'multi-data-stream processing'. Technical Note: For the purpose of X.E.II.001, 'multi-data-stream processing' is a microprogram or equipment architecture technique that permits simultaneous processing of two or more data sequences under the control of one or more instruction sequences by means such as:"

erstattes med:

X.E.II.002 'Technology' for the 'development' or 'production' of equipment designed for 'multi-data-stream processing'. Technical Note: For the purpose of X.E.II.002, 'multi-data-stream processing' is a microprogram or equipment architecture technique that permits simultaneous processing of two or more data sequences under the control of one or more instruction sequences by means such as:

I vedlegg IX tilføyes følgende:

Category VIII – Miscellaneous items

X.A.VIII.014 Water cannon systems for riot or crowd control, and components specially designed therefor.

Note: X.A.VIII.014 water cannon systems include, for example: vehicles or fixed stations equipped with remotely operated water cannon that are designed to protect the operator from an outside riot with features such as armor, shatter resistant windows, metal screens, bull-bars, or run-flat tires. Components specially designed for water cannons may include, for example: deck gun water nozzles, pumps, reservoirs, cameras, and lights that are hardened or shielded against projectiles, elevating masts for those items, and teleoperation systems for those items.

X.A.VIII.015 Law enforcement striking weapons, including saps, police batons, side handle batons, tonfas, sjamboks, and whips.

X.A.VIII.016 Police helmets and shields; and specially designed components, other than those specified in the CML or in Regulation (EU) 2021/821.

X.A.VIII.017 Law enforcement restraint devices, including leg irons, shackles, and handcuffs; straight jackets; stun cuffs; shock belts; shock sleeves; multipoint restraint devices such as restraint chairs; and specially designed components and accessories, other than those specified in the CML or in Regulation (EU) 2021/821.

Note: X.A.VIII.017 applies to restraint devices used in law enforcement activities. It does not apply to medical devices that are equipped to restrain patient movement during medical procedures. It does not apply to devices that confine memory impaired patients to appropriate medical facilities. It does not apply to safety equipment such as safety belts or child automobile safety seats.

X.A.VIII.018 Oil and gas exploration equipment, software, and data, as follows (see List of Items Controlled):

a. Not used.

b. Hydraulic fracturing items, as follows:

1. Hydraulic fracturing design and analysis software and data;

2. Hydraulic fracturing ‘proppant’, ‘fracking fluid’, and chemical additives therefor; or

3. High pressure pumps.

Technical Note:

A ‘proppant’ is a solid material, typically treated sand or man-made ceramic materials, designed to keep an induced hydraulic fracture open, during or following a fracturing treatment. It is added to a ‘fracking fluid’ which may vary in composition depending on the type of fracturing used, and can be gel, foam or slickwater-based.

X.A.VIII.019 Specific processing equipment, as follows (see List of Items Controlled):

a. Ring Magnets;

b. Not used.

X.B.VIII.001 Specific processing equipment, as follows (see List of Items Controlled):

a. Hot cells; or

b. Glove boxes suitable for use with radioactive materials.

X.D.VIII.004 “Software” specially designed for the “development,” “production” or “use” of commodities controlled by X.A.VIII.014.

X.D.VIII.005 Specific software, as follows (see List of Items Controlled):

a. Software for neutronic calculations/modeling;

b. Software for radiation transport calculations/modeling; or

c. Software for hydrodynamic calculations/modeling.

X.E.VIII.005“Technology”“required” for the “development” or “production” of commodities controlled by X.A.VIII.014.

X.E.VIII.006“Technology” exclusively for the “development” or “production” of equipment controlled by X.A.VIII.017.

Category IX – Special Materials and Related Equipment

X.A.IX.001Chemical agents, including tear gas formulation containing 1 % or less of orthochlorobenzalmalononitrile (CS), or 1 % or less of chloroacetophenone (CN), except in individual containers with a net weight of 20 g or less; liquid pepper except when packaged in individual containers with a net weight of 85,05 g or less; smoke bombs; non-irritant smoke flares, canisters, grenades and charges; and other pyrotechnic articles having dual military and commercial use, and components specially designed therefor, other than those specified in the CML or in Regulation (EU) 2021/821.

X.A.IX.002 Fingerprinting powders, dyes, and inks.

X.A.IX.003Protective and detection equipment not specially designed for military use and not controlled by 1A004 or 2B351, as follows (see List of Items Controlled), and components not specially designed for military use and not controlled by 1A004 or 2B351 therefor:

a. Personal radiation monitoring dosimeters; or

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.

Note: X.A.IX.003 does not control items for protection against chemical or biological agents that are consumer goods, packaged for retail sale or personal use, or medical products, such as latex exam gloves, latex surgical gloves, liquid disinfectant soap, disposable surgical drapes, surgical gowns, surgical foot covers, and surgical masks.

X.A.IX.004Specific processing equipment, other than those specified in the CML or in Regulation (EU) 2021/821, as follows (see List of Items Controlled):

a. Radiation detection, monitoring and measurement equipment, other than those specified in the CML or in Regulation (EU) 2021/821; or

b. Radiographic detection equipment such as X-ray converters, and storage phosphor image plates.

X.B.IX.001Specific processing equipment, other than those specified in the CML or in Regulation (EU) 2021/821, as follows (see List of Items Controlled):

a. Electrolytic cells for fluorine production, other than those specified in the CML or in Regulation (EU) 2021/821;

- b. Particle accelerators;
- c. Industrial process control hardware/systems designed for power industries, other than those specified in the CML or in Regulation (EU) 2021/821; or
- e. Equipment for the production of structural composites, fibres, prepregs and preforms.

X.C.IX.004 Fibrous and filamentary materials, not controlled by 1C010 or 1C210, for use in “composite” structures and with a specific modulus of $3,18 \times 10^6$ m or greater and a specific tensile strength of $7,62 \times 10^4$ m or greater.

X.C.IX.005 “Vaccines”, “immunotoxins”, ‘medical products’, ‘diagnostic and food testing kits’, as follows (see List of Items controlled):

- a. “Vaccines” containing, or designed for use against, items controlled by 1C351, 1C353 or 1C354;
- b. “Immunotoxins” containing items controlled by 1C351.d; or
- c. ‘Medical products’ that contain any of the following:
 - 1. “Toxins” controlled by 1C351.d (except for botulinum toxins controlled by 1C351.d.1, conotoxins controlled by 1C351.d.3, or items controlled for CW reasons under 1C351.d.4 or .d.5); or
 - 2. Genetically modified organisms or genetic elements controlled by 1C353.a.3 (except for those that contain, or code for, botulinum toxins controlled by 1C351.d.1 or conotoxins controlled by 1C351.d.3);
- d. ‘Medical products’ not controlled by X.C.IX.005.c that contain any of the following:
 - 1. Botulinum toxins controlled by 1C351.d.1;
 - 2. Conotoxins controlled by 1C351.d.3; or
 - 3. Genetically modified organisms or genetic elements controlled by 1C353.a.3 that contain, or code for, botulinum toxins controlled by 1C351.d.1 or conotoxins controlled by 1C351.d.3; or
- e. ‘Diagnostic and food testing kits’ containing items controlled by 1C351.d (except for items controlled for CW reasons under 1C351.d.4 or .d.5).

Technical Notes:

1. ‘Medical products’ are: (1) pharmaceutical formulations designed for testing and human (or veterinary) administration in the treatment of medical conditions, (2) prepackaged for distribution as clinical or medical products, and (3) approved by the European Medicines Agency (EMA) either to be marketed as clinical or medical products or for use as research new drug.
2. ‘Diagnostic and food testing kits’ are specifically developed, packaged and marketed for diagnostic or public health purposes. Biological toxins in any other configuration, including bulk shipments, or for any other end-uses are controlled by 1C351.

X.C.IX.006 Commercial charges and devices containing energetic materials, other than those specified in the CML or in Regulation (EU) 2021/821, and nitrogen trifluoride in a gaseous state (see List of Items Controlled):

- a. Shaped charges specially designed for oil well operations, utilizing one charge functioning along a single axis, that upon detonation produce a hole, and
 1. Contain any formulation of ‘controlled materials’;
 2. Have only a uniform shaped conical liner with an included angle of 90 degrees or less;
 3. Contain more than 0,010 kg but less than or equal to 0,090 kg of ‘controlled materials’; and
 4. Have a diameter not exceeding 114,3 cm;
- b. Shaped charges specially designed for oil well operations containing less than or equal to 0,010 kg of ‘controlled materials’;
- c. Detonation cord or shock tubes containing less than or equal to 0,064 kg/m of ‘controlled materials’;
- d. Cartridge power devices, that contain less than or equal to 0,70 kg of ‘controlled materials’ in the deflagration material;
- e. Detonators (electric or nonelectric) and assemblies thereof, that contain less than or equal to 0,01 kg of ‘controlled materials’;
- f. Igniters, that contain less than or equal to 0,01 kg of ‘controlled materials’;
- g. Oil well cartridges, that contain less than or equal to 0,015 kg of controlled ‘energetic materials’;
- h. Commercial cast or pressed boosters containing less than or equal to 1,0 kg of ‘controlled materials’;
- i. Commercial prefabricated slurries and emulsions containing less than or equal to 10,0 kg and less than or equal to 35 % by weight of ML8 ‘controlled materials’;
- j. Cutters and severing tools containing less than or equal to 3,5 kg of ‘controlled materials’;
- k. Pyrotechnic devices when designed exclusively for commercial purposes (e.g., theatrical stages, motion picture special effects, and fireworks displays) and containing less than or equal to 3,0 kg of ‘controlled materials’;
- l. Other commercial explosive devices and charges not controlled by X.C.IX.006.a through .k containing less than or equal to 1,0 kg of ‘controlled materials’; or
Note: X.C.IX.006.l includes automotive safety devices; extinguishing systems; cartridges for riveting guns; explosive charges for agricultural, oil and gas operations, sporting goods, commercial mining, or public works

purposes; and delay tubes used in the assembly of commercial explosive devices.

m. Nitrogen trifluoride (NF₃) in a gaseous state.

Notes:

1. 'Controlled materials' means controlled energetic materials (see 1C011, 1C111, 1C239 or ML8).

2. Nitrogen trifluoride when not in a gaseous state is controlled under ML8.d by the CML.

X.C.IX.007 Mixtures not controlled by 1C350 or 1C450 that contain chemicals controlled by 1C350 or 1C450 and medical, analytical, diagnostic, and food testing kits not controlled by 1C350 or 1C450 that contain chemicals controlled by 1C350, as follows (see List of Items Controlled):

a. Mixtures containing the following concentrations of precursor chemicals controlled by 1C350:

1. Mixtures containing 10 % or less, by weight, of any single CWC Schedule 2 chemical controlled by 1C350;

2. Mixtures containing less than 30 %, by weight, of:

a. Any single CWC Schedule 3 chemical controlled by 1C350; or

b. Any single non-CWC precursor chemical controlled by 1C350;

b. Mixtures containing the following concentrations of toxic or precursor chemicals controlled by 1C450:

1. Mixtures containing the following concentrations of CWC Schedule 2 chemicals controlled by 1C450:

a. Mixtures containing 1 % or less, by weight, of any single CWC Schedule 2 chemical controlled by 1C450.a.1 and a.2 (i.e., mixtures containing Amiton or PFIB); or

b. Mixtures containing 10 % or less, by weight, of any single CWC Schedule 2 chemical controlled by 1C450.b.1, b.2, b.3, b.4, b.5, or b.6;

2. Mixtures containing less than 30 %, by weight, of any single CWC Schedule 3 chemical controlled by 1C450.a.4, a.5., a.6., a.7, or 1C450.b.8;

c. 'Medical, analytical, diagnostic, and food testing kits' that contain precursor chemicals controlled by 1C350 in an amount not exceeding 300 grams per chemical.

Technical Note:

For the purpose of this entry, 'medical, analytical, diagnostic, and food testing kits' are pre-packaged materials of defined composition that are specifically developed, packaged and marketed for medical, analytical, diagnostic, or public health purposes. Replacement reagents for medical, analytical, diagnostic, and food testing kits described in X.C.IX.007.c are controlled by 1C350 if the

reagents contain at least one of the precursor chemicals identified in that entry in concentrations equal to or greater than the control levels for mixtures indicated in 1C350.

X.C.IX.008 Non-fluorinated polymeric substances, not controlled by 1C008, as follows (see List of Items Controlled):

- a. Polyarylene ether ketones, as follows:
 1. Polyether ether ketone (PEEK);
 2. Polyether ketone ketone (PEKK);
 3. Polyether ketone (PEK); or
 4. Polyether ketone ether ketone ketone (PEKEKK);
- b. Not used.

X.C.IX.009 Specific materials, other than those specified in the CML or in Regulation (EU) 2021/821, as follows (see List of Items Controlled):

- a. Hardened steel and tungsten carbide precision ball bearings (3 mm or greater diameter);
- b. 304 and 316 stainless steel plate, other than those specified in the CML or in Regulation (EU) 2021/821;
- c. Monel plate;
- d. Tributyl phosphate (CAS 126-73-8);
- e. Nitric acid (CAS 7697-37-2) in concentrations of 20 % weight or greater;
- f. Fluorine (CAS 7782-41-4); or
- g. Alpha-emitting radionuclides, other than those specified in the CML or in Regulation (EU) 2021/821.

X.C.IX.010 Aromatic polyamides (aramids) not controlled by 1C010, 1C210 or X.C.IX.004, presented in any of the following forms (see List of Items Controlled):

- a. Primary forms;
- b. Filament yarn or monofilaments;
- c. Filament tows;
- d. Rovings;
- e. Staple or chopped fibres;
- f. Fabrics;
- g. Pulp or flocks.

X.C.IX.011 Nanomaterials as follows (see List of Items Controlled):

- a. Semiconductor nanomaterials;

- b. Composite-based nanomaterials; or
- c. Any of the following carbon-based nanomaterials:
 1. Carbon nanotubes;
 2. Carbon nanofibres;
 3. Fullerenes;
 4. Graphenes; or
 5. Carbon onions.

Notes: For the purpose of X.C.IX.011, nanomaterial means a material that meets at least one of the following criteria:

1. Consists of particles, with one or more external dimensions in the size range 1 - 100 nm for more than 1 % of their number size distribution;
2. Has internal or surface structures in one or more dimensions in the size range 1 - 100 nm; or
3. Has a specific surface area by volume greater than $60 \text{ m}^2/\text{cm}^3$, excluding materials consisting of particles with a size lower than 1 nm.

X.D.IX.001 Specific software, other than those specified in the CML or in Regulation (EU) 2021/821, as follows (see List of Items Controlled):

- a. Software specially designed for industrial process control hardware/systems controlled by X.B.IX.001, other than those specified in the CML or in Regulation (EU) 2021/821; or
- b. Software specially designed for equipment for the production of structural composites, fibres, prepregs and preforms controlled by X.B.IX.001, other than those specified in the CML or in Regulation (EU) 2021/821.

X.E.IX.001 “Technology” for the “development”, “production”, or “use” of fibrous and filamentary materials controlled by X.C.IX.004 and X.C.IX.010.

X.E.IX.002 “Technology” for the “development”, “production”, or “use” of nanomaterials controlled by X.C.IX.011.

Category X – Materials Processing

X.A.X.001 Explosives or detonator detection equipment, both bulk and trace based, consisting of an automated device, or combination of devices for automated decision making to detect the presence of different types of explosives, explosive residue, or detonators; and components, other than those specified in the CML or in Regulation (EU) 2021/821:

- a. Explosives detection equipment for ‘automated decision making’ to detect and identify bulk explosives utilizing, but not limited to, X-ray (e.g., computed tomography, dual energy, or coherent scattering), nuclear (e.g., thermal neutron analysis, pulse fast neutron analysis, pulse fast neutron transmission spectroscopy, and gamma resonance absorption), or electromagnetic techniques (e.g., quadropole resonance and dielectrometry);

b. Not used;

c. Detonator detection equipment for automated decision making to detect and identify initiation devices (e.g. detonators, blasting caps) utilizing, but not limited to, X-ray (e.g. dual energy or computed tomography) or electromagnetic techniques.

Note: Explosives or detonation detection equipment in X.A.X.001 includes equipment for screening people, documents, baggage, other personal effects, cargo and/or mail.

Technical Notes:

- 1. 'Automated decision making is the ability of the equipment to detect explosives or detonators at the design or operator-selected level of sensitivity and provide an automated alarm when explosives or detonators at or above the sensitivity level are detected.*
- 2. This entry does not control equipment that depends on operator interpretation of indicators such as inorganic/organic color mapping of the items(s) being scanned.*
- 3. Explosives and detonators include commercial charges and devices controlled by X.C.VIII.004 and X.C.IX.006 and energetic materials controlled by 1C011, 1C111 and 1C239.*

X.A.X.002 Concealed object detection equipment operating in the frequency range from 30 GHz to 3 000 GHz and having a spatial resolution of 0,1 mrad (milliradian) up to and including 1 mrad (milliradian) at a standoff distance of 100 m; and components, other than those specified in the CML or in Regulation (EU) 2021/821.

Note: Concealed object detection equipment includes but is not limited to equipment for screening people, documents, baggage, other personal effects, cargo and/or mail.

Technical Note:

The range of frequencies span what is generally considered as the millimetre-wave, submillimetre-wave and terahertz frequency regions.

X.A.X.003 Bearings and bearing systems not controlled by 2A001 (see List of Items Controlled):

a. Ball bearings or Solid ball bearings, having tolerances specified by the manufacturer in accordance with ABEC 7, ABEC 7P, or ABEC 7T or ISO Standard Class 4 or better (or equivalents) and having any of the following characteristics;

- 1. Manufactured for use at operating temperatures above 573 K (300°C) either by using special materials or by special heat treatment; or*
- 2. With lubricating elements or component modifications that, according to the manufacturer's specifications, are specially designed to enable the bearings to operate at speeds exceeding 2,3 million 'DN';*

- b. Solid tapered roller bearings, having tolerances specified by the manufacturer in accordance with ANSI/AFBMA Class 00 (inch) or Class A (metric) or better (or equivalents) and having either of the following characteristics;
 - 1. With lubricating elements or component modifications that, according to the manufacturer's specifications, are specially designed to enable the bearings to operate at speeds exceeding 2,3 million 'DN'; or
 - 2. Manufactured for use at operating temperatures below 219 K (-54°C) or above 423 K (150°C);
- c. Gas-lubricated foil bearing manufactured for use at operating temperatures of 561 K (288°C) or higher and a unit load capacity exceeding 1 MPa;
- d. Active magnetic bearing systems;
- e. Fabric-lined self-aligning or fabric-lined journal sliding bearings manufactured for use at operating temperatures below 219 K (-54°C) or above 423 K (150°C).

Technical Notes:

1. 'DN' is the product of the bearing bore diameter in mm and the bearing rotational velocity in rpm.
2. Operating temperatures include those temperatures obtained when a gas turbine engine has stopped after operation

X.A.X.004 Piping, fittings and valves made of, or lined with stainless, copper-nickel alloy or other alloy steel containing 10 % or more nickel and/or chromium:

- a. Pressure tube, pipe, and fittings of 200 mm or more inside diameter, and suitable for operation at pressures of 3,4 MPa or greater;
- b. Pipe valves having all of the following characteristics that are not controlled by 2B350.g:
 - 1. A pipe size connection of 200 mm or more inside diameter; and
 - 2. Rated at 10,3 MPa or more.

Notes:

1. See X.D.X.005 for software for items controlled under this entry.
2. See 2E001 ("development"), 2E002 ("production"), and X.E.X.003 ("use") for technology for items controlled under this entry.
3. See related controls 2A226, 2B350 and X.B.X.010.

X.A.X.005 Pumps designed to move molten metals by electromagnetic forces.

Notes:

1. See X.D.X.005 for software for items controlled under this entry.
2. See 2E001 ("development"), 2E002 ("production"), and X.E.X.003 ("use") for technology for items controlled under this entry.
3. Pumps for use in liquid-metal-cooled reactors are controlled by 0A001.

X.A.X.006 'Portable electric generators' and specially designed components.

Technical Note:

'Portable electric generators' – The generators that are in X.A.X.006 are portable – 2 268 kg or less on wheels or transportable in a 2,5 tonnes truck without a special set up requirement.

X.A.X.007 Specific processing equipment, other than those specified in the CML or in Regulation (EU) 2021/821, as follows (see List of Items Controlled):

- a. Bellows sealed valves;
- b. Not used.

X.B.X.004 Numerical control units for machine tools and “numerically controlled” machine tools, other than those specified in the CML or in Regulation (EU) 2021/821 (see List of Items Controlled):

a. “Numerical control” units for machine tools:

1. Having four interpolating axes that can be coordinated simultaneously for contouring control; or
2. Having two or more axes that can be coordinated simultaneously for contouring control and a minimum programmable increment better (less) than 0,001 mm;
3. “Numerical control” units for machine tools having two, three or four interpolating axes that can be coordinated simultaneously for contouring control, and capable of receiving directly (on-line) and processing computer-aided-design (CAD) data for internal preparation of machine instructions; or

b. Motion control boards specially designed for machine tools and having any of the following characteristics:

1. Interpolation in more than four axes;
2. Capable of real-time processing of data to modify tool path, feed rate and spindle data, during the machining operation, by any of the following:
 - a. Automatic calculation and modification of part program data for machining in two or more axes by means of measuring cycles and access to source data; or
 - b. Adaptive control with more than one physical variable measured and processed by means of a computing model (strategy) to change one or more machining instructions to optimize the process; or
3. Capable of receiving and processing CAD data for internal preparation of machine instructions;

c. “Numerically controlled” machine tools that, according to the manufacturer's technical specifications, can be equipped with electronic devices for simultaneous contouring control in two or more axes and that have both of the following characteristics:

1. Two or more axes that can be coordinated simultaneously for contouring control; and
2. Positioning accuracies according to ISO 230/2 (2006), with all compensations available:
 - a. Better than 15 μm along any linear axis (overall positioning) for grinding machines;
 - b. Better than 15 μm along any linear axis (overall positioning) for milling machines; or
 - c. Better than 15 μm along any linear axis (overall positioning) for turning machines; or
- d. Machine tools, as follows, for removing or cutting metals, ceramics or composites, that, according to the manufacturer's technical specifications, can be equipped with electronic devices for simultaneous contouring control in two or more axes:
 1. Machine tools for turning, grinding, milling or any combination thereof, having two or more axes that can be coordinated simultaneously for contouring control and having any of the following characteristics:
 - a. One or more contouring “tilting spindles”;
Note: X.B.X.004.d.1.a. applies to machine tools for grinding or milling only.
 - b. “Camming” (axial displacement) in one revolution of the spindle less (better) than 0,0006 mm total indicator reading (TIR);
Note: X.B.X.004.d.1.b. applies to machine tools for turning only.
 - c. “Run out” (out-of-true running) in one revolution of the spindle less (better) than 0,0006 mm total indicator reading (TIR); or
 - d. The “positioning accuracies”, with all compensations available, are less (better) than: $0,001^\circ$ on any rotary axis;
 2. Electrical discharge machines (EDM) of the wire feed type that have five or more axes that can be coordinated simultaneously for contouring control.

X.B.X.005 Non-"numerically controlled" machine tools for generating optical quality surfaces, (see List of Items Controlled) and specially designed components therefor:

- a. Turning machines using a single point cutting tool and having all of the following characteristics:
 1. Slide positioning accuracy less (better) than 0,0005 mm per 300 mm of travel;
 2. Bidirectional slide positioning repeatability less (better) than 0,00025 mm per 300 mm of travel;
 3. Spindle “run out” and “camming” less (better) than 0,0004 mm total indicator reading (TIR);

4. Angular deviation of the slide movement (yaw, pitch and roll) less (better) than 2 seconds of arc, TIR, over full travel; and
5. Slide perpendicularity less (better) than 0,001 mm per 300 mm of travel;

Technical Note:

The bidirectional slide positioning repeatability (R) of an axis is the maximum value of the repeatability of positioning at any position along or around the axis determined using the procedure and under the conditions specified in part 2.11 of ISO 230/2: 1988.

- b. Fly cutting machines having all of the following characteristics:

1. Spindle “run out” and “camming” less (better) than 0,0004 mm TIR; and
2. Angular deviation of slide movement (yaw, pitch and roll) less (better) than 2 seconds of arc, TIR, over full travel.

X.B.X.006 Gearmaking and/or finishing machinery not controlled by 2B003 capable of producing gears to a quality level of better than AGMA 11.

X.B.X.007 Dimensional inspection or measuring systems or equipment not controlled by 2B006 or 2B206, as follows (see List of Items Controlled):

- a. Manual dimensional inspection machines, having both of the following characteristics:
 1. Two or more axes; and
 2. A measurement uncertainty equal to or less (better) than $(3 + L/300) \mu\text{m}$ in any axes (L measured length in mm).

X.B.X.008 “Robots” not controlled by 2B007 or 2B207 that are capable of employing feedback information in real-time processing from one or more sensors to generate or modify programs or to generate or modify numerical program data.

X.B.X.009 Assemblies, circuit boards or inserts specially designed for machine tools controlled by X.B.X.004, or for equipment controlled by X.B.X.006, X.B.X.007 or X.B.X.008:

- a. Spindle assemblies, consisting of spindles and bearings as a minimal assembly, with radial (“run out”) or axial (“camming”) axis motion in one revolution of the spindle less (better) than 0,0006 mm total indicator reading (TIR);
- b. Single point diamond cutting tool inserts, having all of the following characteristics:
 1. Flawless and chip-free cutting edge when magnified 400 times in any direction;
 2. Cutting radius from 0,1 to 5 mm inclusive; and
 3. Cutting radius out-of-roundness less (better) than 0,002 mm TIR.

c. Specially designed printed circuit boards with mounted components capable of upgrading, according to the manufacturer's specifications, "numerical control" units, machine tools or feed-back devices to or above the levels specified in X.B.X.004, X.B.X.006, X.B.X.007, X.B.X.008, or X.B.X.009.

Technical Note:

This entry does not control measuring interferometer systems, without closed or open loop feedback, containing a laser to measure slide movement errors of machine-tools, dimensional inspection machines or similar equipment.

X.B.X.010 Specific processing equipment, other than those specified in the CML or in Regulation (EU) 2021/821, as follows (see List of Items Controlled):

a. Isostatic presses, other than those specified in the CML or in Regulation (EU) 2021/821;

b. Bellows manufacturing equipment, including hydraulic forming equipment and bellows forming dies;

c. Laser welding machines;

d. MIG welders;

e. E-beam welders;

f. Monel equipment, including valves, piping, tanks and vessels;

g. 304 and 316 stainless steel valves, piping, tanks and vessels;

Note: Fittings are considered part of piping for purposes of X.B.X.010.g.

h. Mining and drilling equipment, as follows:

1. Large boring equipment capable of drilling holes greater than 61 cm in diameter;

2. Large earth-moving equipment used in the mining industry;

i. Electroplating equipment designed for coating parts with nickel or aluminum;

j. Pumps designed for industrial service and for use with an electrical motor of 5 HP or greater;

k. Vacuum valves, piping, flanges, gaskets and related equipment specially designed for use in high-vacuum service, other than those specified in the CML or in Regulation (EU) 2021/821;

l. Spin forming and flow forming machines, other than those specified in the CML or in Regulation (EU) 2021/821;

m. Centrifugal multiplane balancing machines, other than those specified in the CML or in Regulation (EU) 2021/821;

n. Austenitic stainless steel plate, valves, piping, tanks and vessels.

X.D.X.001“Software” specially designed or modified for the “development”, “production” or “use” of equipment controlled by X.A.X.001.

X.D.X.002“Software”“required” for the “development”, “production” or “use” of concealed object detection equipment controlled by X.A.X.002.

X.D.X.003“Software” specially designed for the “development”, “production”, or “use” of equipment controlled by X.B.X.004, X.B.X.006, or X.B.X.007, X.B.X.008, and X.B.X.009.

X.D.X.004Specific “software”, as follows (see List of Items Controlled):

a.“Software” to provide adaptive control and having both of the following characteristics:

1. For flexible manufacturing units (FMUs); and

2.Capable of generating or modifying, in real-time processing, programs or data by using the signals obtained simultaneously by means of at least two detection techniques, such as:

a. Machine vision (optical ranging);

b. Infrared imaging;

c. Acoustical imaging (acoustical ranging);

d. Tactile measurement;

e. Inertial positioning;

f. Force measurement; and

g. Torque measurement.

Note: X.D.X.004.a does not control “software” which only provides rescheduling of functionally identical equipment within ‘flexible manufacturing units’ using pre-stored part programs and a pre-stored strategy for the distribution of the part programs.

b. Not used.

X.D.X.005“Software” specially designed or modified for the “development,”“production,” or “use” of items controlled by X.A.X.004 or X.A.X.005.

Note: See 2E001 (“development”) for “technology” for “software” controlled under this entry.

X.D.X.006“Software” specially designed for the “development” or “production” of portable electric generators controlled by X.A.X.006.

X.E.X.001“Technology”“required” for the “development, “production” or “use” of equipment controlled by X.A.X.002 or required for the “development” of “software” controlled by X.D.X.002.

Note: See X.A.X.002 and X.D.X.002 for related commodity and software controls.

X.E.X.002“Technology” for the “use” of equipment controlled by X.B.X.004, X.B.X.006, X.B.X.007, or X.B.X.008.

X.E.X.003“Technology” according to the General Technology Note for the “use” of equipment controlled by X.A.X.004 or X.A.X.005.

X.E.X.004“Technology” for the “use” of portable electric generators controlled by X.A.X.006.’.

Vedlegg XI endres og skal lyde:

Vedlegg XI. Liste over varer og teknologi som omtalt i § 17b

	CN	Product
ex	8414 10 81	Cryogenic pumps in the LNG-process
ex	8418 69 00	Process units for gas cooling in the LNG-process
ex	8419 40 00	Atmospheric-vacuum crude distillation units (CDU)
ex	8419 40 00	Process units for the separation and fractionation of the hydrocarbons in the LNG-process
ex	8419 50 20 , 8419 50 80	Cold boxes in the LNG-process
ex	8419 50 20 , 8419 50 80	Cryogenic exchangers in the LNG-process
ex	8419 60 00	Process units for the liquefaction of the natural gas
ex	8419 60 00 , 8419 89 98 , 8421 39 15 , 8421 39 25 , 8421 39 35 , 8421 39 85	Hydrogen recovery and purification technology
ex	8419 60 00 , 8419 89 98 , 8421 39 35 , 8421 39 85	Refinery fuel gas treatment and sulphur recovery technology (including amine scrubbing units, sulphur recovery units, tail gas treatment units)
ex	8419 89 10	Cooling towers and similar plant for direct cooling (without a separating wall) by means of recirculated water, designed to be used with the technology listed in this Annex.

ex	8419 89 98	Alkylation and isomerization units
ex	8419 89 98	Aromatic hydrocarbon production units
ex	8419 89 98	Catalytic reforming / cracker units
ex	8419 89 98	Delayed cokers
ex	8419 89 98	Flexicoking units
ex	8419 89 98	Hydrocracking reactors
ex	8419 89 98	Hydrocracking reactor vessels
ex	8419 89 98	Hydrogen generation technology
ex	8419 89 98	Hydrotreatment technology/units
ex	8419 89 98	Naphtha isomerisation units
ex	8419 89 98	Polymerisation units
ex	8419 89 98	Sulphur production units
ex	8419 89 98	Sulphuric acid alkylation and sulphuric acid regeneration units
ex	8419 89 98	Thermal cracking units
ex	8419 89 98	[Toluene and heavy aromatics] Transalkylation units
ex	8419 89 98	Visbreakers
ex	8419 89 98	Vacuum gas oil hydrocracking units
ex	8479 89 97	Solvent de-asphalting units

Overskriften på vedlegg XXII skal lyde:

Vedlegg XXII. Liste over kull og andre produkter som omtalt i § 17h

Vedlegg XXIII endres og skal lyde:

Vedlegg XXIII. Liste over varer og teknologi som omtalt i § 17i

CN code	Name of the good
0601 10	Bulbs, tubers, tuberous roots, corms, crowns and rhizomes, dormant
0601 20	Bulbs, tubers, tuberous roots, corms, crowns and rhizomes, in growth or in flower; chicory plants and roots

0602 30	Rhododendrons and azaleas, grafted or not
0602 40	Roses, grafted or not
0602 90	Other live plants (including their roots), cuttings and slips; mushroom spawn - Other
0604 20	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 - Fresh
2508 40	Other clays
2508 70	Chamotte or dinas earths
2509 00	Chalk
2512 00	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
2515 12	Merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape
2515 20	Ecaussine and other calcareous monumental or building stone; alabaster
2518 20	Calcined or sintered dolomite
2519 10	Natural magnesium carbonate (magnesite)
2520 10	Gypsum; anhydrite
2521 00	Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement
2522 10	Quicklime
2522 30	Hydraulic lime
2525 20	Mica powder
2526 20	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 - Crushed or powdered
2530 20	Kieserite, epsomite (natural magnesium sulphates)
2707 30	Xylol (xylenes)
2708 20	Pitch coke
2712 10	Petroleum jelly

2712 90	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:
2715 00	Bituminous mastics, cut-backs and other bituminous mixtures based on natural asphalt, on natural bitumen, on petroleum bitumen, on mineral tar or on mineral tar pitch - Other
2804 10	Hydrogen
2804 30	Nitrogen
2804 40	Oxygen
2804 61	Silicon - Containing by weight not less than 99,99 % of silicon
2804 80	Arsenic
2806 10	Hydrogen chloride (hydrochloric acid)
2806 20	Chlorosulphuric acid
2811 29	Other inorganic oxygen compounds of non-metals - Other
2813 10	Carbon disulphide
2814 20	Ammonia in aqueous solution
2815 12	Sodium hydroxide (caustic soda) - In aqueous solution (soda lye or liquid soda)
2818 30	aluminium hydroxide
2819 90	Chromium oxides and hydroxides - Other
2820 10	Manganese dioxide
2827 31	Other chlorides - Of magnesium
2827 35	Other chlorides - Of nikel
2828 90	Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites - Other
2829 11	Chlorates - Of sodium
2832 20	Sulphites (excluding sodium)
2833 24	Sulphates of nickel
2833 30	Alums
2834 10	Nitrites
2836 30	Sodium hydrogencarbonate (sodium bicarbonate)
2836 50	Calcium carbonate
2839 90	Silicates; commercial alkali metal silicates - Other

2840 30	Peroxoborates (perborates)
2841 50	Other chromates and dichromates; peroxochromates
2841 80	Tungstates (wolframates)
2843 10	Colloidal precious metals
2843 21	Silver nitrate
2843 29	Silver compounds - Other
2843 30	Gold compounds
2847 00	Hydrogen peroxide, whether or not solidified with urea
2901 23	Butene (butylene) and isomers thereof
2901 24	Buta-1,3-diene and isoprene
2901 29	Acyclic hydrocarbons - Unsaturated - Other
2902 11	Cyclohexane
2902 30	Toluene
2902 41	o-xylene
2902 43	p-xylene
2902 44	Mixed xylene isomers
2902 50	Styrene
2903 11	Chloromethane (methyl chloride) and chloroethane (ethyl chloride)
2903 12	Dichloromethane (methylene chloride)
2903 21	Vinyl chloride (chloroethylene)
2903 23	Tetrachloroethylene (perchloroethylene)
2903 29	Unsaturated chlorinated derivatives of acyclic hydrocarbons - Other
2903 76	Bromochlorodifluoromethane (Halon-1211), bromotrifluoromethane (Halon-1301) and dibromotetrafluoroethanes (Halon-2402)
2903 81	1,2,3,4,5,6-Hexachlorocyclohexane (HCH (ISO)), including lindane (ISO, INN)
2903 91	Chlorobenzene, o-dichlorobenzene and p-dichlorobenzene
2904 10	Derivatives containing only sulpho groups, their salts and ethyl esters
2904 20	Derivatives containing only nitro or only nitroso groups
2904 31	Perfluorooctane sulphonic acid
2905 13	Butan-1-ol (n-butyl alcohol)
2905 16	Octanol (octyl alcohol) and isomers thereof

2905 19	Saturated monohydric alcohols - Other
2905 41	2-Ethyl-2-(hydroxymethyl)propane-1,3-diol (trimethylolpropane)
2905 59	Other polyhydric alcohols - Other
2906 13	Sterols and inositols
2906 19	Cyclanic, cyclenic or cycloterpenic -Other
2907 11	Phenol (hydroxybenzene) and its salts
2907 13	Octylphenol, nonylphenol and their isomers; salts thereof
2907 19	Monophenols - Other
2907 22	Hydroquinone (quinol) and its salts
2909 11	Pentachlorophenol (ISO)
2909 20	Cyclanic, cyclenic or cycloterpenic ethers and their halogenated, sulphonated, nitrated or nitrosated derivatives
2909 41	2,2'-Oxydiethanol (diethylene glycol, digol)
2909 43	Monobutyl ethers of ethylene glycol or of diethylene glycol
2909 49	Ether-alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives - Other
2910 10	Oxirane (ethylene oxide)
2910 20	Methyloxirane (propylene oxide)
2911 00	Acetals and hemiacetals, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivat
2912 12	Ethanal (acetaldehyde)
2912 49	Aldehyde-alcohols, aldehyde-ethers, aldehyde-phenols and aldehydes with other oxygen function - Other
2912 60	Paraformaldehyde
2914 11	Acetone
2914 61	Anthraquinone
2915 13	Esters of formic acid
2915 90	Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives - Other
2916 12	Esters of acrylic acid
2916 13	Methacrylic acid and its salts
2916 14	Esters of methacrylic acid

2916 15	Oleic, linoleic or linolenic acids, their salts and esters
2917 33	Dinonyl or didecyl orthophthalates
2920 11	Parathion (ISO) and parathion-methyl (ISO) (methyl-parathion)
2921 22	Hexamethylenediamine and its salts
2921 41	Aniline and its salts
2922 11	Monoethanolamine and its salts
2922 43	Anthranilic acid and its salts
2923 20	Lecithins and other phosphoaminolipids
2930 40	Methionine
2933 54	Other derivatives of malonylurea (barbituric acid); salts thereof
2933 71	6-Hexanelactam (epsilon-caprolactam)
3201 90	Tanning extracts of vegetable origin; tannins and their salts, ethers, esters and other derivatives
3202 10	Synthetic organic tanning substances
3202 90	Synthetic organic tanning substances; inorganic tanning substances; tanning preparations, whether or not containing natural tanning substances; enzymatic preparations for pre-tanning
3203 00	colouring matter of vegetable or animal origin, incl. dye extracts (excl. animal black), whether or not chemically defined; preparations based on colouring matter of vegetable or animal origin of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207 , 3208 , 3209 , 3210 , 3213 and 3215) - Other
3204 90	Synthetic organic colouring matter, whether or not chemically defined; preparations as specified in note 3 to this chapter based on synthetic organic colouring matter; synthetic organic products of a kind used as fluorescent brightening agents or as luminophores, whether or not chemically defined
3205 00	colour lakes (other than chinese or japanese lacquer and paints); preparations based on colour lakes of a kind used to dye fabrics or produce colorant preparations (excl. preparations of heading 3207 , 3208 , 3209 , 3210 , 3213 and 3215)
3206 41	ultramarine and preparations based thereon of a kind used for colouring any material or produce colorant preparations (excl. preparations of heading 3207 , 3208 , 3209 , 3210 , 3213 and 3215)
3206 49	inorganic or mineral colouring matter, n.e.s.; preparations based on inorganic or mineral colouring matter of a kind used for colouring any material or produce colorant preparations, n.e.s. (excl. preparations of heading 3207 ,

	3208 , 3209 , 3210 , 3213 and 3215 and inorganic products of a kind used as liminophores) - Other
3207 10	Prepared pigments, prepared opacifiers, prepared colours and similar preparations
3207 20	Engobes (slips)
3207 30	Liquid lustres and similar preparations
3207 40	Glass frit and other glass, in the form of powder, granules or flakes
3208 10	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 Chapter 32 - Based on polyesters
3208 20	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 Chapter 32 - Based on acrylic or vinyl polymers
3208 90	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 Chapter 32 -
3209 10	paints and varnishes, incl. enamels and lacquers, based on acrylic or vinyl polymers, dispersed or dissolved in an aqueous medium
3209 90	paints and varnishes, incl. enamels and lacquers, based on synthetic or chemically modified natural polymers, dispersed or dissolved in an aqueous medium (excl. those based on acrylic or vinyl polymers) - Other
3210 00	Other paints and varnishes (including enamels, lacquers and distempers); prepared water pigments of a kind used for finishing leather
3212 90	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 - Other
3214 10	Glaziers' putty, grafting putty, resin cements, caulking compounds and other mastics; painters' fillings
3214 90	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 - Other
3215 11	Printing ink - Black
3215 19	Printing ink - Other

3403 11	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 - Preparations for the treatment of textile materials, leather, furskins or other materials
3403 19	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 - Other
3403 91	Preparations for the treatment of textile materials, leather, furskins or other materials
3403 99	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 - Other
3505 10	Dextrins and other modified starches
3506 99	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- Other
3701 20	Instant print film
3701 91	For colour photography (polychrome)
3702 32	Other film, with silver halide emulsion
3702 39	Photographic film in rolls, sensitised, unexposed, of any material other than paper, paperboard or textiles; instant print film in rolls, sensitised, unexposed - Other
3702 43	Other film, without perforations, of a width exceeding 105 mm - Of a width exceeding 610 mm and of a length not exceeding 200 m
3702 44	Other film, without perforations, of a width exceeding 105 mm - Of a width exceeding 105 mm but not exceeding 610 mm

3702 55	Other film, for colour photography (polychrome) - Of a width exceeding 16 mm but not exceeding 35 mm and of a length exceeding 30 mm
3702 56	Other film, for colour photography (polychrome) - Of a width exceeding 35 mm
3702 97	Other film, for colour photography (polychrome) - Of a width not exceeding 35 mm and of a length exceeding 30 mm
3702 98	photographic film, sensitised, in rolls, unexposed, with perforations, for monochrome photography, width > 35 mm (excl. of paper, paperboard and textiles; x-ray film)
3703 20	photographic paper, paperboard and textiles, sensitised, unexposed, for colour photography "polychrome" (excl. products in rolls > 610 mm wide)
3703 90	photographic paper, paperboard and textiles, sensitised, unexposed, for monochrome photography (excl. products in rolls > 610 mm wide)
3705 00	photographic plates and film, exposed and developed (excl. products made of paper, paperboard or textiles, cinematographic film and ready-to-use printing plates)
3706 10	cinematographic film, exposed and developed, whether or not incorporating soundtrack or consisting only of soundtrack, width \geq 35 mm
3801 20	colloidal or semi-colloidal graphite
3806 20	salts of rosin, of resin acids or of derivatives of rosin or resin acids (excl. salts of rosin adducts)
3807 00	wood tar; wood tar oils; wood creosote; wood naphtha; vegetable pitch; brewer's pitch and similar preparations based on rosin, resin acids or vegetable pitch (excl. burgundy pitch, yellow pitch, stearin pitch, fatty acid pitch, fatty tar and glycerin pitch)
3809 10	finishing agents, dye carriers to accelerate the dyeing or fixing of dyestuffs and other products and preparations such as dressings and mordants of a kind used in the textile, paper, leather or like industries, n.e.s., based on starch or derivatives thereof
3809 91	finishing agents, dye carriers to accelerate the dyeing or fixing of dyestuffs, and other products and preparations, e.g. dressings and mordants of a kind used in the textile or similar industries, n.e.s. (excl. those with a basis of amylaceous substances)
3809 92	finishing agents, dye carriers to accelerate the dyeing or fixing of dyestuffs, and other products and preparations, e.g. dressings and mordants of a kind used in the paper or similar industries, n.e.s. (excl. those with a basis of amylaceous substances)
3809 93	finishing agents, dye carriers to accelerate the dyeing or fixing of dyestuffs, and other products and preparations, e.g. dressings and mordants of a kind used in

	the leather or similar industries, n.e.s. (excl. those with a basis of amylaceous substances)
3810 10	pickling preparations for metal surfaces; soldering, brazing or welding pastes and powders consisting of metal and other materials
3811 21	prepared additives for oil lubricants containing petroleum oil or bituminous mineral oil
3811 29	prepared additives for oil lubricants not containing petroleum oil or bituminous mineral oil
3811 90	oxidation inhibitors, gum inhibitors, viscosity improvers, anti-corrosive preparations and other prepared additives for mineral oils, incl. gasoline, or for other liquids used for the same purposes as mineral oils (excl. anti-knock preparations and oil lubricant additives)
3812 20	compound plasticisers for rubber or plastics, n.e.s.
3813 00	preparations and charges for fire-extinguishers; charged fire-extinguishing grenades (excl. full or empty fire-extinguishing devices, whether or not portable, unmixed chemically undefined products with fire-extinguishing properties in other forms)
3814 00	organic composite solvents and thinners, n.e.s.; prepared paint or varnish removers (excl. nail varnish remover)
3815 11	supported catalysts with nickel or a nickel compound as the active substance, n.e.s.
3815 12	supported catalysts with precious metal or a precious-metal compound as the active substance, n.e.s.
3815 19	supported catalysts, n.e.s. (excl. with precious metal, a precious-metal compound, nickel or a nickel compound as the active substance)
3815 90	reaction initiators, reaction accelerators and catalytic preparations, n.e.s. (excl. rubber accelerators and supported catalysts)
3816 00 10	Dolomite ramming mix
3817 00	mixed alkylbenzenes and mixed alkylnaphthalenes produced by the alkylation of benzene and naphthalene (excl. mixed isomers of cyclic hydrocarbons)
3819 00	hydraulic brake fluids and other prepared liquids for hydraulic transmission not containing petroleum oil or bituminous mineral oil, or containing < 70 % petroleum oil or bituminous mineral oil by weight
3820 00	anti-freezing preparations and prepared de-icing fluids (excl. prepared additives for mineral oils or other liquids used for the same purposes as mineral oils)
3823 13	tall oil fatty acids, industrial

3827 90	Mixtures containing halogenated derivatives of methane, ethane or propane (excl. those of subheadings 3824.71.00 to 3824.78.00)
3824 81	mixtures and preparations containing oxirane "ethylene oxide"
3824 84	mixtures and preparations containing aldrin (iso), camphechlor (iso) "toxaphene", chlordane (iso), chlordecone (iso), ddt (iso) "clofenotane (inn), 1,1,1-trichloro-2,2-bis"p-chlorophenyl"ethane", dieldrin "iso, inn", endosulfan (iso), endrin (iso), heptachlor (iso) or mirex (iso)
3824 99	chemical products and preparations of the chemical or allied industries, incl. those consisting of mixtures of natural products, n.e.s.
3825 90	residual products of the chemical or allied industries, n.e.s. (excl. waste)
3826 00	biodiesel and mixtures thereof, not containing or containing < 70 % by weight of petroleum oils or oils obtained from bituminous minerals
3901 40	ethylene-alpha-olefin copolymers, having a specific gravity of < 0,94, in primary forms
3902 20	polyisobutylene, in primary forms
3902 30	propylene copolymers, in primary forms
3902 90	polymers of propylene or of other olefins, in primary forms (excl. polypropylene, polyisobutylene and propylene copolymers)
3903 19	polystyrene, in primary forms (excl. expansible)
3903 90	polymers of styrene, in primary forms (excl. polystyrene, styrene-acrylonitrile copolymers "san" and acrylonitrile-butadiene-styrene "abs")
3904 10	poly"vinyl chloride", in primary forms, not mixed with any other substances
3904 50	vinylidene chloride polymers, in primary forms
3905 12	poly"vinyl acetate", in aqueous dispersion
3905 19	poly"vinyl acetate", in primary forms (excl. in aqueous dispersion)
3905 21	vinyl acetate copolymers, in aqueous dispersion
3905 29	vinyl acetate copolymers, in primary forms (excl. in aqueous dispersion)
3905 91	copolymers of vinyl, in primary forms (excl. vinyl chloride-vinyl acetate copolymers and other vinyl chloride copolymers, and vinyl acetate copolymers)
3906 10	poly"methyl methacrylate", in primary forms
3906 90	acrylic polymers, in primary forms (excl. poly"methyl methacrylate")
3907 21	polyethers, in primary forms (excl. polyacetals and goods of 3002 10)
3907 40	polycarbonates, in primary forms
3907 70	poly"lactic acid", in primary forms

3907 91	unsaturated polyallyl esters and other polyesters, in primary forms (excl. polycarbonates, alkyd resins, poly"ethylene terephthalate" and poly"lactic acid")
3908 10	polyamides-6, -11, -12, -6,6, -6,9, -6,10 or -6,12, in primary forms
3908 90	polyamides, in primary forms (excl. polyamides-6, -11, -12, -6,6, -6,9, -6,10 and -6,12)
3909 20	melamine resins, in primary forms
3909 39	amino-resins, in primary forms (excl. urea, thiourea and melamine resins and mdi)
3909 40	phenolic resins, in primary forms
3909 50	polyurethanes, in primary forms
3912 11	non-plasticised cellulose acetates, in primary forms
3912 90	cellulose and chemical derivatives thereof, n.e.s., in primary forms (excl. cellulose acetates, cellulose nitrates and cellulose ethers)
3915 20	waste, parings and scrap, of polymers of styrene
3917 10	artificial guts "sausage casings" of hardened protein or cellulose materials
3917 23	rigid tubes, pipes and hoses, of polymers of vinyl chloride
3917 31	flexible tubes, pipes and hoses, of plastics, burst pressure $\geq 27,6$ mpa
3917 32	flexible tubes, pipes and hoses of plastics, not reinforced or otherwise combined with other materials, without fittings
3917 33	flexible tubes, pipes and hoses of plastics, not reinforced or otherwise combined with other materials, with fittings, seals or connectors
3920 10	plates, sheets, film, foil and strip, of non-cellular polymers of ethylene, not reinforced, laminated, supported or similarly combined with other materials, without backing, unworked or merely surface-worked or merely cut into squares or rectangles (excl. self-adhesive products, and floor, wall and ceiling coverings of heading 3918)
3920 61	plates, sheets, film, foil and strip, of non-cellular polycarbonates, not reinforced, laminated, supported or similarly combined with other materials, without backing, unworked or merely surface-worked or merely cut into squares or rectangles (excl. those of poly"methyl methacrylate", self-adhesive products, and floor, wall and ceiling coverings of heading 3918)
3920 69	plates, sheets, film, foil and strip, of non-cellular polyesters, not reinforced, laminated, supported or similarly combined with other materials, not worked or only surface-worked, or only cut to rectangular, incl. square, shapes (excl. polycarbonates, polythylene terephthalate and other unsaturated polyesters, self-adhesive products, and floor, wall and ceiling coverings in heading 3918)

3920 73	plates, sheets, film, foil and strip, of non-cellular cellulose acetates, not reinforced, laminated, supported or similarly combined with other materials, without backing, unworked or merely surface-worked or merely cut into squares or rectangles (excl. self-adhesive products, and floor, wall and ceiling coverings of heading 3918)
3920 91	plates, sheets, film, foil and strip, of non-cellular poly"vinyl butyral", not reinforced, laminated, supported or similarly combined with other materials, without backing, unworked or merely surface-worked or merely cut into squares or rectangles (excl. self-adhesive products, floor, wall and ceiling coverings of heading 3918)
3921 19	plates, sheets, film, foil and strip, of cellular plastic, unworked or merely surface-worked or merely cut into squares or rectangles (excl. those of polymers of styrene, vinyl chloride, polyurethanes and regenerated cellulose, self-adhesive products, floor, wall and ceiling coverings of heading 3918 and sterile surgical or dental adhesion barriers of subheading 3006.10.30)
3922 90	bidets, lavatory pans, flushing cisterns and similar sanitary ware, of plastics (excl. baths, shower-baths, sinks, washbasins, lavatory seats and covers)
3925 20	doors, windows and their frames and thresholds for doors, of plastics
4002 11	styrene-butadiene rubber latex "sbr"; carboxylated styrene-butadiene rubber latex "xsbr"
4002 20	butadiene rubber "br", in primary forms or in plates, sheets or strip
4002 31	isobutylene isoprene rubber "iir", in primary forms or in plates, sheets or strip
4002 39	halo-isobutene-isoprene rubber "ciir" or "biir", in primary forms or in plates, sheets or strip
4002 41	chloroprene latex "chlorobutadiene rubber, cr"
4002 51	latex of acrylonitrile-butadiene rubber "nbr"
4002 80	mixtures of natural rubber, balata, gutta-percha, guayule, chicle or similar types of natural rubber with synthetic rubber or factice, in primary forms or in plates, sheets or strip
4002 91	synthetic rubber and factice derived from oils, in primary forms or in plates, sheets or strip (excl. styrene-butadiene rubber "sbr", carboxylated styrene-butadiene rubber "xsbr", butadiene rubber "br", isobutylene isoprene rubber "iir", halo-isobutene-isoprene rubber "ciir" or "biir", chloroprene rubber "cr", acrylonitrile-butadiene rubber "nbr", isoprene rubber "ir" and non-conjugated ethylene-propylene diene rubber "epdm")
4002 99	synthetic rubber and factice derived from oils, in primary forms or in plates, sheets or strip (excl. latex, styrene-butadiene rubber "sbr", carboxylated styrene-butadiene rubber "xsbr", butadiene rubber "br", isobutylene isoprene rubber

	"iir", halo-isobutene-isoprene rubber "ciir" or "biir", chloroprene rubber "cr", acrylonitrile-butadiene rubber "nbr", isoprene rubber "ir" and non-conjugated ethylene-propylene diene rubber "epdm")
4005 10	rubber, unvulcanised, compounded with carbon black or silica, in primary forms or in plates, sheets or strip
4005 20	compounded rubber, unvulcanised, in the form of solutions or dispersions (excl. rubber compounded with carbon black or silica, and mixtures of natural rubber, balata, gutta-percha, guayule, chicle and similar natural gums containing synthetic rubber or factice derived from oils)
4005 91	compounded rubber, unvulcanised, in the form of plates, sheets or strip (excl. rubber compounded with carbon black or silica, and mixtures of natural rubber, balata, gutta-percha, guayule, chicle and similar natural gums containing synthetic rubber or factice derived from oils)
4005 99	compounded, unvulcanised rubber in primary forms (excl. solutions and dispersions, those containing carbon black or silica, mixtures of natural rubber, balata, gutta-percha, guayule, chicle or similar types of natural rubber with synthetic rubber or factice, and those in the form of plates, sheets or strip)
4006 10	'camel-back' strips of unvulcanised rubber, for retreading rubber tyres
4008 21	plates, sheets and strip, of non-cellular rubber
4009 12	tubes, pipes and hoses, of vulcanised rubber (excl. hard rubber), not reinforced or otherwise combined with other materials, with fittings
4009 41	tubes, pipes and hoses, of vulcanised rubber (excl. hard rubber), reinforced or otherwise combined with materials other than metal or textile materials, without fittings
4010 31	endless transmission belts of trapezoidal cross-section "v-belts", of vulcanised rubber, v-ribbed, of an outside circumference > 60 cm but <= 180 cm
4010 33	endless transmission belts of trapezoidal cross-section "v-belts", of vulcanised rubber, v-ribbed, of an outside circumference > 180 cm but <= 240 cm
4010 35	endless synchronous belts, of vulcanised rubber, of an outside circumference > 60 cm but <= 150 cm
4010 36	endless synchronous belts, of vulcanised rubber, of an outside circumference > 150 cm but <= 198 cm
4010 39	transmission belts or belting, of vulcanised rubber (excl. endless transmission belts of trapezoidal cross-section "v-belts", v-ribbed, of an outside circumference > 60 cm but <= 240 cm and endless synchronous belts of an outside circumference > 60 cm but <= 198 cm)
4012 11	retreaded pneumatic tyres, of rubber, of a kind used on motor cars "incl. station wagons and racing cars"

4012 13	retreaded pneumatic tyres, of rubber, of a kind used on aircraft
4012 19	retreaded pneumatic tyres, of rubber (excl. of a kind used on motor cars, station wagons, racing cars, buses, lorries and aircraft)
4012 20	used pneumatic tyres of rubber
4016 93	gaskets, washers and other seals, of vulcanised rubber (excl. hard rubber and those of cellular rubber)
4407 19	coniferous wood sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or end-jointed, of a thickness of > 6 mm (excl. pine "pinus spp.", fir "abies spp." and spruce "picea spp.")
4407 92	beech "fagus spp.", sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or end-jointed, of a thickness of > 6 mm
4407 94	cherry "prunus spp.", sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or end-jointed, of a thickness of > 6 mm
4407 97	poplar and aspen "populus spp.", sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or end-jointed, of a thickness of > 6 mm
4407 99	wood, sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or end-jointed, of a thickness of > 6 mm (excl. tropical wood, coniferous wood, oak "quercus spp.", beech "fagus spp.", maple "acer spp.", cherry "prunus spp.", ash "fraxinus spp.", birch "betula spp.", poplar and aspen "populus spp.")
4408 10	sheets for veneering, incl. those obtained by slicing laminated wood, for coniferous plywood or for other similar laminated coniferous wood and other coniferous wood, sawn lengthwise, sliced or peeled, whether or not planed, sanded, spliced or end-jointed, of a thickness of ≤ 6 mm
4411 13	medium density fibreboard "mdf" of wood, of a thickness > 5 mm but ≤ 9 mm
4411 94	fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, of a density of ≤ 0,5 g/cm ³ (excl. medium density fibreboard "mdf"; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; cellular wood panels of which both sides are fibreboard; paperboard; identifiable furniture components)
4412 31	plywood consisting solely of sheets of wood ≤ 6 mm thick, with at least one outer ply of tropical wood (excl. sheets of compressed wood, cellular wood panels, inlaid wood and sheets identifiable as furniture components)
4412 33	plywood consisting solely of sheets of wood ≤ 6 mm thick, with at least one outer ply of non-coniferous wood (excl. of bamboo, with an outer ply of tropical wood or of alder, ash, beech, birch, cherry, chestnut, elm, eucalyptus, hickory, horse chestnut, lime, maple, oak, plane tree, poplar, aspen, robinia, tulipwood or

	walnut, and sheets of compressed wood, cellular wood panels, inlaid wood and sheets identifiable as furniture components)
4412 94	laminated wood as blockboard, laminboard or battenboard (excl. of bamboo, plywood consisting solely of sheets of wood <= 6 mm thick, sheets of compressed wood, inlaid wood and sheets identifiable as furniture components)
4416 00	casks, barrels, vats, tubs and other coopers' products parts thereof, of wood, incl. staves
4418 40	wooden shuttering for concrete constructional work (excl. plywood boarding)
4418 60	posts and beams, of wood
4418 79	flooring panels, assembled, of wood other than bamboo (excl. multilayer panels and panels for mosaic floors)
4503 10	corks and stoppers of all types, of natural cork, incl. round-edged blanks
4504 10	tiles of any shape, blocks, plates, sheets and strip, solid cylinders, incl. discs, of agglomerated cork
4701 00	mechanical wood pulp, not chemically treated
4703 19	unbleached non-coniferous chemical wood pulp, soda or sulphate (excl. dissolving grades)
4703 21	semi-bleached or bleached coniferous chemical wood pulp, soda or sulphate (excl. dissolving grades)
4703 29	semi-bleached or bleached non-coniferous chemical wood pulp, soda or sulphate (excl. dissolving grades)
4704 11	unbleached coniferous chemical wood pulp, sulphite (excl. dissolving grades)
4704 21	semi-bleached or bleached coniferous chemical wood pulp, sulphite (excl. dissolving grades)
4704 29	semi-bleached or bleached non-coniferous chemical wood pulp, sulphite (excl. dissolving grades)
4705 00	wood pulp obtained by a combination of mechanical and chemical pulping processes
4706 30	pulps of fibrous cellulosic bamboo material
4706 92	chemical pulp of fibrous cellulosic material (excl. that of bamboo, wood, cotton linters and fibres derived from recovered [waste and scrap] paper or paperboard)
4707 10	recovered "waste and scrap" paper or paperboard of unbleached kraft paper, corrugated paper or corrugated paperboard
4707 30	recovered "waste and scrap" paper or paperboard made mainly of mechanical pulp, e.g. newspapers, journals and similar printed matter

4802 20	paper and paperboard of a kind used as a base for photosensitive, heat-sensitive or electrosensitive paper and paperboard, uncoated, in rolls or in square or rectangular sheets, of any size
4802 40	wallpaper base, uncoated
4802 58	uncoated paper and paperboard, of a kind used for writing, printing or other graphic purposes, and non-perforated punchcards and punch-tape paper, in rolls or in square or rectangular sheets, of any size, not containing fibres obtained by a mechanical or chemi-mechanical process or of which ≤ 10 % by weight of the total fibre content consists of such fibres, weighing > 150 g/m ² , n.e.s.
4802 61	uncoated paper and paperboard, of a kind used for writing, printing or other graphic purposes, and non-perforated punchcards and punch-tape paper, in rolls of any size, of which > 10 % by weight of the total fibre content consists of fibres obtained by a mechanical or chemi-mechanical process, n.e.s.
4804 11	unbleached kraftliner, uncoated, in rolls of a width > 36 cm
4804 19	kraftliner, uncoated, in rolls of a width > 36 cm (excl. unbleached and goods of heading 4802 and 4803)
4804 21	unbleached sack kraft paper, uncoated, in rolls of a width > 36 cm (excl. goods of heading 4802 , 4803 or 4808)
4804 29	sack kraft paper, uncoated, in rolls of a width > 36 cm (excl. unbleached, and goods of heading 4802 , 4803 or 4808)
4804 31	unbleached kraft paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing ≤ 150 g/m ² (excl. kraftliner, sack kraft paper and goods of heading 4802 , 4803 or 4808)
4804 39	kraft paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing ≤ 150 g/m ² (excl. unbleached, kraftliner, sack kraft paper and goods of heading 4802 , 4803 or 4808)
4804 41	unbleached kraft paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing > 150 g to < 225 g/m ² (excl. kraftliner, sack kraft paper, and goods of heading 4802 , 4803 or 4808)
4804 42	kraft paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing > 150 g to < 225 g/m ² , bleached uniformly in the mass, containing > 95 % chemically processed wood fibre by weight in relation to the total fibre content (excl. kraftliner, sack kraft paper and goods of heading 4802 , 4803 or 4808)

4804 49	kraft paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing > 150 g to < 225 g/m ² (excl. unbleached, bleached uniformly in the mass and containing > 95% chemically processed wood fibre by weight in relation to the total fibre content, kraftliner, sack kraft paper and goods of heading 4802 , 4803 or 4808)
4804 52	kraft paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing >= 225 g/m ² , bleached uniformly in the mass, containing > 95 % chemically processed wood fibre by weight in relation to the total fibre content (excl. kraftliner, sack kraft paper and goods of heading 4802 , 4803 or 4808)
4804 59	kraft paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing >= 225 g/m ² (excl. unbleached or bleached uniformly in the mass and containing > 95 % chemically prepared wood fibre by weight in relation to the total fibre content, and kraftliner, sack kraft paper and goods of heading 4802 , 4803 or 4808)
4805 24	testliner "recycled liner board", uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing <= 150 g/m ²
4805 25	testliner "recycled liner board", uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing > 150 g/m ²
4805 40	filter paper and paperboard, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state
4805 91	paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing <= 150 g/m ² , n.e.s.
4805 92	paper and paperboard, uncoated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state, weighing > 150 g to < 225 g/m ² , n.e.s.
4806 10	vegetable parchment, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state
4806 20	greaseproof papers, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state
4806 30	tracing papers, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state

4806 40	glassine and other glazed transparent or translucent papers, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state (excl. vegetable parchment, greaseproof papers and tracing papers)
4807 00	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 of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state
4808 90	paper and paperboard, creped, crinkled, embossed or perforated, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state (excl. sack kraft and other kraft paper, and goods of heading 4803)
4809 20	self-copy paper, whether or not printed, in rolls of a width > 36 cm or in square or rectangular sheets with one side > 36 cm and the other side > 15 cm in the unfolded state (excl. carbon and similar copying papers)
4810 13	paper and paperboard used for writing, printing or other graphic purposes, not containing fibres obtained by a mechanical or chemi-mechanical process or of which $\leq 10\%$ by weight of the total fibre content consists of such fibres, coated on one or both sides with kaolin or other inorganic substances, in rolls of any size
4810 19	paper and paperboard used for writing, printing or other graphic purposes, not containing fibres obtained by a mechanical or chemi-mechanical process or of which $\leq 10\%$ by weight of the total fibre content consists of such fibres, coated on one or both sides with kaolin or other inorganic substances, in square or rectangular sheets with one side > 435 mm or with one side ≤ 435 mm and the other side > 297 mm in the unfolded state
4810 22	lightweight coated paper used for writing, printing or other graphic purposes, total weight ≤ 72 g/m ² , coating weight ≤ 15 g/m ² per side, on a base of which $\geq 50\%$ by weight of the total fibre content consists of fibres obtained by a mechanical process, coated on both sides with kaolin or other inorganic substances, in rolls or in square or rectangular sheets, of any size
4810 31	kraft paper and paperboard, bleached uniformly throughout the mass and containing > 95 % chemically processed wood fibres by weight in relation to the total fibre content, coated on one or both sides with kaolin or other inorganic substances, in rolls or in square or rectangular sheets, of any size, weighing ≤ 150 g/m ² (excl. that for writing, printing or other graphic purposes)
4810 39	kraft paper and paperboard, coated on one or both sides with kaolin or other inorganic substances, in rolls or in square or rectangular sheets, of any size (excl. that for writing, printing or other graphic purposes; paper and paperboard

	bleached uniformly in the mass and containing > 95 % chemically processed wood fibres by weight in relation to the total fibre content)
4810 92	multi-ply paper and paperboard, coated on one or both sides with kaolin or other inorganic substances, in rolls or in square or rectangular sheets, of any size (excl. that for writing, printing or other graphic purposes, kraft paper and paperboard)
4810 99	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 in square or rectangular sheets, of any size (excl. that for writing, printing or other graphic purposes, kraft paper and paperboard, multi-ply paper and paperboard, and with no other coating)
4811 10	tarred, bituminised or asphalted paper and paperboard, in rolls or in square or rectangular sheets, of any size
4811 51	paper and paperboard, surface-coloured, surface-decorated or printed, coated, impregnated or covered with artificial resins or plastics, in rolls or in square or rectangular sheets, of any size, bleached and weighing > 150 g/m ² (excl. adhesives)
4811 59	paper and paperboard, surface-coloured, surface-decorated or printed, coated, impregnated or covered with artificial resins or plastics, in rolls or in square or rectangular sheets, of any size (excl. bleached and weighing > 150 g/m ² , and adhesives)
4811 60	paper and paperboard, coated, impregnated or covered with wax, paraffin wax, stearin, oil or glycerol, in rolls or in square or rectangular sheets, of any size (excl. goods of heading 4803 , 4809 and 4818)
4811 90	paper, paperboard, cellulose wadding and webs of soft cellulose, coated, impregnated, covered, surface-coloured, surface-decorated or printed, in rolls or in square or rectangular sheets, of any size (excl. goods of heading 4803 , 4809 , 4810 and 4818 , and of subheading 4811.10 to 4811.60)
4814 90	wallpaper and similar wallcoverings of paper, and window transparencies of paper (excl. wallcoverings of paper, consisting of paper coated or covered, on the face side, with a grained, embossed, coloured or design-printed or otherwise decorated layer of plastics)
4819 20	folding cartons, boxes and cases, of non-corrugated paper or paperboard
4822 10	bobbins, spools, cops and similar supports of paper pulp, paper or paperboard, whether or not perforated or hardened, for winding textile yarn
4823 20	filter paper and paperboard, in strips or rolls of a width ≤ 36 cm, in rectangular or square sheets, of which no side > 36 cm in the unfolded state, or cut to shape other than rectangular or square

4823 40	rolls, sheets and dials, printed for self-recording apparatus, in rolls of a width ≤ 36 cm, in rectangular or square sheets of which no side > 36 cm in the unfolded state, or cut into dials
4823 70	moulded or pressed articles of paper pulp, n.e.s.
4906 00	plans and drawings for architectural, engineering, industrial, commercial, topographical or similar purposes, being originals drawn by hand; handwritten texts; photographic reproductions on sensitised paper and carbon copies of the foregoing
5105 39	fine animal hair, carded or combed (excl. wool and hair of kashmir "cashmere" goats)
5105 40	coarse animal hair, carded or combed
5106 10	carded wool yarn containing ≥ 85 % wool by weight (excl. that put up for retail sale)
5106 20	carded wool yarn containing predominantly, but < 85 % wool by weight (excl. that put up for retail sale)
5107 20	yarn of combed wool containing predominantly, but < 85 % wool by weight (excl. that put up for retail sale)
5112 11	woven fabrics containing ≥ 85 % combed wool or combed fine animal hair by weight and weighing ≤ 200 g/m ² (excl. fabrics for technical uses of heading 5911)
5112 19	woven fabrics containing ≥ 85 % combed wool or combed fine animal hair by weight and weighing > 200 g/m ²
5205 21	single cotton yarn, of combed fibres, containing ≥ 85 % cotton by weight and with a linear density of $\geq 714,29$ decitex " \leq mn 14" (excl. sewing thread and yarn put up for retail sale)
5205 28	single cotton yarn, of combed fibres, containing ≥ 85 % cotton by weight and with a linear density of $< 83,33$ decitex " $>$ mn 120" (excl. sewing thread and yarn put up for retail sale)
5205 41	multiple "folded" or cabled cotton yarn, of combed fibres, containing ≥ 85 % cotton by weight and with a linear density of $\geq 714,29$ decitex " \leq mn 14" per single yarn (excl. sewing thread and yarn put up for retail sale)
5206 42	multiple "folded" or cabled cotton yarn containing predominantly, but < 85 % cotton by weight, of combed fibres and with a linear density of 232,56 decitex to $< 714,29$ decitex " $>$ mn 14 to mn 43" per single yarn (excl. sewing thread and yarn put up for retail sale)
5209 11	plain woven fabrics of cotton, containing ≥ 85 % cotton by weight and weighing > 200 g/m ² , unbleached

5211 19	woven fabrics of cotton, containing predominantly, but < 85 % cotton by weight, mixed principally or solely with man-made fibres and weighing > 200 g/m ² , unbleached (excl. those in three-thread or four-thread twill, incl. cross twill, and plain woven fabrics)
5211 51	plain woven fabrics of cotton, containing predominantly, but < 85 % cotton by weight, mixed principally or solely with man-made fibres and weighing > 200 g/m ² , printed
5211 59	woven fabrics of cotton, containing predominantly, but < 85 % cotton by weight, mixed principally or solely with man-made fibres and weighing > 200 g/m ² , printed (excl. those in three-thread or four-thread twill, incl. cross twill, and plain woven fabrics)
5308 20	hemp yarn
5402 63	multiple "folded" or cabled filament yarn of polypropylene, incl. monofilament of < 67 decitex (excl. sewing thread, yarn put up for retail sale and textured yarn)
5403 33	filament yarn of cellulose acetate, incl. monofilament of < 67 decitex, single (excl. sewing thread, high-tenacity yarn and yarn put up for retail sale)
5403 42	multiple "folded" or cabled filament yarn of cellulose acetate, incl. monofilament of < 67 decitex (excl. sewing thread, high-tenacity yarn and yarn put up for retail sale)
5404 12	polypropylene monofilament of ≥ 67 decitex and with a cross sectional dimension of ≤ 1 mm (excl. elastomers)
5404 19	synthetic monofilament of ≥ 67 decitex and with a cross sectional dimension of ≤ 1 mm (excl. of elastomers and polypropylene)
5404 90	strip and the like, e.g. artificial straw, of synthetic textile material, with an apparent width of ≤ 5 mm
5407 30	woven fabrics of synthetic filament yarn, incl. monofilament of ≥ 67 decitex and with a cross sectional dimension of ≤ 1 mm, consisting of layers of parallel textile yarns superimposed on each other at acute or right angles, the layers being bonded at the intersections of the yarns by an adhesive or by thermal bonding
5501 90	synthetic filament tow as specified in note 1 to chapter 55 (excl. that of acrylic, modacrylic, polyesters, polypropylene, nylon or other polyamide filament)
5502 10	artificial filament tow as specified in note 1 to chapter 55, of acetate
5503 19	staple fibres of nylon or other polyamides, not carded, combed or otherwise processed for spinning (excl. those of aramids)
5503 40	staple fibres of polypropylene, not carded, combed or otherwise processed for spinning

5504 90	artificial staple fibres, not carded, combed or otherwise processed for spinning (excl. those of viscose rayon)
5506 40	staple fibres of polypropylene, carded, combed or otherwise processed for spinning
5507 00	artificial staple fibres, carded, combed or otherwise processed for spinning
5512 21	woven fabrics containing \geq 85 % acrylic or modacrylic staple fibres by weight, unbleached or bleached
5512 99	woven fabrics containing \geq 85 % synthetic staple fibres by weight, dyed, made of yarn of different colours or printed (excl. those of acrylic, modacrylic or polyester staple fibres)
5516 44	woven fabrics containing predominantly, but $<$ 85 % artificial staple fibres by weight, mixed principally or solely with cotton, printed
5516 94	woven fabrics containing predominantly, but $<$ 85 % artificial staple fibres by weight, other than those mixed principally or solely with cotton, wool, fine animal hair or man-made filament, printed
5601 29	wadding of textile materials and articles thereof (excl. of cotton or man-made fibres; sanitary towels and tampons, napkins and napkin liners for babies and similar sanitary articles, wadding and articles thereof, impregnated or covered with medicated substances or put up for retail for medical, surgical, dental or veterinary purposes, or impregnated, coated or covered with perfumes, make-up, soaps, cleansing agents, etc.)
5601 30	textile flock and dust and mill neps
5604 90	textile yarn, strip and the like of heading 5404 and 5405 , impregnated, coated, covered or sheathed with rubber or plastics (excl. imitation catgut, thread and cord with fish-hook attachments or otherwise put up as fishing line)
5605 00	metallised yarn, whether or not gimped, being textile yarn, or strip or the like of heading 5404 or 5405 , of textile fibres, combined with metal in the form of thread, strip or powder or covered with metal (excl. yarns manufactured from a mixture of textile fibres and metal fibres, with anti-static properties; yarns reinforced with metal wire; articles with the character of trimmings)
5607 41	binder or baler twine, of polyethylene or polypropylene
5801 27	warp pile fabrics, of cotton (excl. terry towelling and similar woven terry fabrics, tufted textile fabrics and narrow woven fabrics of heading 5806)
5803 00	gauze (excl. narrow woven fabrics of heading 5806)
5806 40	narrow fabrics consisting of warp without weft assembled by means of an adhesive "bolducs", with a width of \leq 30 cm

5901 10	textile fabrics coated with gum or amylaceous substances, of a kind used for the outer covers of books, the manufacture of boxes and articles of cardboard or the like
5905 00	textile wallcoverings
5908 00	textile wicks, woven, plaited or knitted, for lamps, stoves, lighters, candles or the like; incandescent gas mantles and tubular knitted gas-mantle fabric for incandescent gas mantles, whether or not impregnated (excl. wax-covered wicks of the taper variety, fuses and detonating fuses, wicks in the form of textile yarn and glass-fibre wicks)
5910 00	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 (excl. those of a thickness of < 3 mm and of indeterminate length or cut to length only, and those impregnated, coated, covered or laminated with rubber or made of yarn or cord impregnated or coated with rubber)
5911 10	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, incl. narrow fabrics made of velvet impregnated with rubber, for covering weaving spindles "weaving beams"
5911 31	textile fabrics and felts, endless or fitted with linking devices, of a kind used in papermaking or similar machines, e.g. for paper pulp or asbestos-cement, weighing < 650 g/m ²
5911 32	textile fabrics and felts, endless or fitted with linking devices, of a kind used in papermaking or similar machines, e.g. for paper pulp or asbestos-cement, weighing >= 650 g/m ²
5911 40	straining cloth of a kind used in oil-presses or for similar technical purposes, incl. that of human hair
6001 99	pile fabrics, knitted or crocheted (excl. cotton or man-made fibres and "long pile" fabrics)
6003 40	knitted or crocheted fabrics of artificial fibres, of a width of <= 30 cm (excl. those containing by weight >= 5 % of elastomeric yarn or rubber thread, and pile fabrics, incl. "long pile", looped pile fabrics, labels, badges and similar articles, knitted or crocheted fabrics, impregnated, coated, covered or laminated, and sterile surgical or dental adhesion barriers of subheading 3006.10.30)
6005 36	unbleached or bleached warp knit fabrics of synthetic fibres "incl. those made on galloon knitting machines", of a width of > 30 cm (excl. those containing by weight >= 5 % of elastomeric yarn or rubber thread, and pile fabrics, incl. "long pile", looped pile fabrics, labels, badges and similar articles, and knitted or crocheted fabrics, impregnated, coated, covered or laminated)

6005 44	printed warp knit fabrics of artificial fibres "incl. those made on galloon knitting machines", of a width of > 30 cm (excl. those containing by weight \geq 5 % of elastomeric yarn or rubber thread, and pile fabrics, incl. "long pile", looped pile fabrics, labels, badges and similar articles, and knitted or crocheted fabrics, impregnated, coated, covered or laminated)
6006 10	fabrics, knitted or crocheted, of a width of > 30 cm, of wool or fine animal hair (excl. warp knit fabrics "incl. those made on galloon knitting machines", those containing by weight \geq 5 % of elastomeric yarn or rubber thread, and pile fabrics, incl. "long pile", looped pile fabrics, labels, badges and similar articles, and knitted or crocheted fabrics, impregnated, coated, covered or laminated)
6309 00	worn clothing and clothing accessories, blankets and travelling rugs, household linen and articles for interior furnishing, of all types of textile materials, incl. all types of footwear and headgear, showing signs of appreciable wear and presented in bulk or in bales, sacks or similar packings (excl. carpets, other floor coverings and tapestries)
6802 92	calcareous stone, in any form (excl. marble, travertine and alabaster, tiles, cubes and similar articles of subheading 6802.10, imitation jewellery, clocks, lamps and lighting fittings and parts thereof, original sculptures and statuary, setts, curbstones and flagstones)
6804 23	millstones, grindstones, grinding wheels and the like, without frameworks, for sharpening, polishing, trueing or cutting, of natural stone (excl. of agglomerated natural abrasives or ceramics, perfumed pumice stones, hand sharpening or polishing stones, and grinding wheels etc. specifically for dental drill engines)
6806 10	slag-wool, rock-wool and similar mineral wools, incl. intermixtures thereof, in bulk, sheets or rolls
6806 90	mixtures and articles of heat-insulating, sound-insulating or sound absorbing mineral materials (excl. slag-wool, rock-wool and similar mineral wools, exfoliated vermiculite, expanded clays, foamed slag and similar expanded mineral materials, articles of light concrete, asbestos-cement, cellulose fibre-cement or the like, mixtures and other articles of or based on asbestos, and ceramic products)
6807 10	articles of asphalt or of similar materials, e.g. petroleum bitumen or coal tar pitch, in rolls
6807 90	articles of asphalt or of similar materials, e.g. petroleum bitumen or coal tar pitch (excl. in rolls)
6809 19	boards, sheets, panels, tiles and similar articles, of plaster or compositions based on plaster (excl. ornamented, faced or reinforced with paper or paperboard only, and with plaster agglomerated articles for heat-insulation, sound-insulation or sound absorption)

6810 91	prefabricated structural components for building or civil engineering of cement, concrete or artificial stone, whether or not reinforced
6811 81	corrugated sheets of cellulose fibre-cement or the like, not containing asbestos
6811 82	sheets, panels, paving, tiles and similar articles, of cellulose fibre-cement or the like, not containing asbestos (excl. corrugated sheets)
6811 89	articles of cellulose fibre-cement or the like, not containing asbestos (excl. corrugated and other sheets, panels, tiles and similar articles)
6813 89	friction material and articles thereof, e.g. sheets, rolls, strips, segments, discs, washers and pads, for clutches and the like, with a basis of mineral substances or cellulose, whether or not combined with textile or other materials (excl. containing asbestos, and brake linings and pads)
6814 90	worked mica and articles of mica (excl. electrical insulators, insulating fittings, resistors and capacitors, protective goggles of mica and their glasses, mica in the form of christmas tree decorations, and plates, sheets and strips of agglomerated or reconstituted mica, whether or not on supports)
6901 00	bricks, blocks, tiles and other ceramic goods of siliceous fossil meals, e.g. kieselguhr, tripolite or diatomite, or of similar siliceous earths
6904 10	building bricks (excl. those of siliceous fossil meals or similar siliceous earths, and refractory bricks of heading 6902)
6905 10	roofing tiles
6905 90	ceramic chimney pots, cowls, chimney liners, architectural ornaments and other ceramic constructional goods (excl. of siliceous fossil meals or similar siliceous earths, refractory ceramic constructional components, pipes and other components for drainage and similar purposes, and roofing tiles)
6906 00	ceramic pipes, conduits, guttering and pipe fittings (excl. of siliceous fossil meals or similar siliceous earths, refractory ceramic goods, chimney liners, pipes specifically manufactured for laboratories, insulating tubing and fittings and other piping for electrotechnical purposes)
6907 22	ceramic flags and paving, hearth or wall tiles, of a water absorption coefficient by weight > 0,5 % but <= 10 % (excl. mosaic cubes and finishing ceramics)
6907 40	finishing ceramics
6909 90	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 (excl. general-purpose storage vessels for laboratories, containers for shops and household articles)
7002 20	rods of glass, unworked
7002 31	tubes of fused quartz or other fused silica, unworked

7002 32	tubes of glass having a linear coefficient of expansion $\leq 5 \times 10^{-6}$ per kelvin within a temperature range of 0°C to 300°C, unworked (excl. tubes of glass having a linear coefficient of expansion $\leq 5 \times 10^{-6}$ per kelvin within a temperature range of 0°C to 300°C)
7002 39	tubes of glass, unworked (excl. tubes of glass having a linear coefficient of expansion $\leq 5 \times 10^{-6}$ per kelvin within a temperature range of 0°C to 300°C or of fused quartz or other fused silica)
7003 30	profiles of glass, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked
7004 20	sheets of glass, drawn or blown, coloured throughout the mass "body tinted" opacified, flashed or having an absorbent, reflecting or non-reflecting layer, but not otherwise worked
7005 10	float glass and surface ground or polished glass, in sheets, having an absorbent, reflecting or non-reflecting layer, but not otherwise worked (excl. wired glass)
7005 30	float glass and surface ground and polished glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, wired, but not otherwise worked
7007 11	toughened "tempered" safety glass, of size and shape suitable for incorporation in motor vehicles, aircraft, spacecraft, vessels and other vehicles
7007 29	laminated safety glass (excl. glass of size and shape suitable for incorporation in motor vehicles, aircraft, spacecraft, vessels or other vehicles, multiple-walled insulating units)
7011 10	glass envelopes, incl. bulbs and tubes, open, and glass parts thereof, without fittings, for electric lighting
7202 92	ferro-vanadium
7207 12	semi-finished products of iron or non-alloy steel containing, by weight, < 0,25 % of carbon, of rectangular "other than square" cross-section, the width measuring \geq twice the thickness
7208 25	flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, in coils, simply hot-rolled, not clad, plated or coated, of a thickness of $\geq 4,75$ mm, pickled, without patterns in relief
7208 90	flat-rolled products of iron or steel, of a width ≥ 600 mm, hot-rolled and further worked, but not clad, plated or coated
7209 25	flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of ≥ 3 mm

7209 28	flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, not in coils, simply cold-rolled "cold-reduced", not clad, plated or coated, of a thickness of $< 0,5$ mm
7210 90	flat-rolled products of iron or non-alloy steel, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced", clad, plated or coated (excl. tinned, plated or coated with lead, zinc, chromium oxides, chromium and chromium oxides, or aluminium, painted, varnished or coated with plastics)
7211 13	flat-rolled products of iron or non-alloy steel, simply hot-rolled on four faces or in a closed box pass, not clad, plated or coated, of a width of > 150 mm but < 600 mm and a thickness of ≥ 4 mm, not in coils, without patterns in relief, commonly known as "wide flats"
7211 14	flat-rolled products of iron or non-alloy steel, of a width < 600 mm, not further worked than hot-rolled, not clad, plated or coated, of a thickness of $\geq 4,75$ mm (excl. "wide flats")
7211 29	flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, simply cold-rolled "cold-reduced", not clad, plated or coated, containing by weight $\geq 0,25$ % of carbon
7212 10	flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", tinned
7212 60	flat-rolled products of iron or non-alloy steel, of a width of < 600 mm, hot-rolled or cold-rolled "cold-reduced", clad
7213 20	bars and rods, hot-rolled, in irregularly wound coils, of non-alloy free-cutting steel (excl. bars and rods containing indentations, ribs, grooves or other deformations produced during the rolling process)
7213 99	bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel (excl. products of circular cross-section measuring < 14 mm in diameter, bars and rods of free-cutting steel, and bars and rods with indentations, ribs, grooves or other deformations produced during the rolling process)
7215 50	bars and rods, of iron or non-alloy steel, not further worked than cold-formed or cold-finished (excl. of free-cutting steel)
7216 10	u, i or h sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of < 80 mm
7216 22	t sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or extruded, of a height of < 80 mm
7216 33	h sections of iron or non-alloy steel, not further worked than hot-rolled, hot-drawn or hot-extruded, of a height ≥ 80 mm
7216 69	angles, shapes and sections, of iron or non-alloy steel, not further worked than cold-formed or cold-finished (excl. profiled sheet)

7218 91	semi-finished products of stainless steel, of rectangular "other than square" cross-section
7219 24	flat-rolled products of stainless steel, of a width of ≥ 600 mm, not further worked than hot-rolled, not in coils, of a thickness of < 3 mm
7222 30	other bars and rods of stainless steel, cold-formed or cold-finished and further worked, or not further worked than forged, or forged, or hot-formed by other means and further worked
7224 10	steel, alloy, other than stainless, in ingots or other primary forms (excl. waste and scrap in ingot form, and products obtained by continuous casting)
7225 19	flat-rolled products of silicon-electrical steel, of a width of ≥ 600 mm, non-grain-oriented
7225 30	flat-rolled products of alloy steel other than stainless, of a width of ≥ 600 mm, not further worked than hot-rolled, in coils (excl. products of silicon-electrical steel)
7225 99	flat-rolled products of alloy steel other than stainless, of a width of ≥ 600 mm, hot-rolled or cold-rolled "cold-reduced" and further worked (excl. plated or coated with zinc and products of silicon-electrical steel)
7226 91	flat-rolled products of alloy steel other than stainless, of a width of < 600 mm, not further worked than hot-rolled (excl. products of high-speed steel or silicon-electrical steel)
7228 30	bars and rods of alloy steel other than stainless, not further worked than hot-rolled, hot-drawn or extruded (excl. products of high-speed steel or silico-manganese steel, semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)
7228 60	bars and rods of alloy steel other than stainless, cold-formed or cold-finished and further worked or hot-formed and further worked, n.e.s. (excl. products of high-speed steel or silico-manganese steel, semi-finished products, flat-rolled products and hot-rolled bars and rods in irregularly wound coils)
7228 70	angles, shapes and sections of alloy steel other than stainless, n.e.s.
7228 80	hollow drill bars and rods, of alloy or non-alloy steel
7229 90	wire of alloy steel other than stainless, in coils (excl. bars and rods and wire of silico-manganese steel)
7301 20	angles, shapes and sections, of iron or steel, welded
7304 24	casing and tubing, seamless, of a kind used for drilling for oil or gas, of stainless steel

7305 39	tubes and pipes having circular cross-sections and an external diameter of > 406,4 mm, of iron or steel, welded (excl. products longitudinally welded or of a kind used for oil or gas pipelines or of a kind used in drilling for oil or gas)
7306 50	Tubes, pipes and hollow profiles, welded, of circular cross-section, of alloy steel other than stainless (excl. tubes and pipes having internal and external circular cross-sections and an external diameter of > 406,4 mm, and line pipe of a kind used for oil or gas pipelines or casing and tubing of a kind used in drilling for oil or gas)
7307 22	Threaded elbows, bends and sleeves
7309 00	Reservoirs, tanks, vats and similar containers for any material (other than compressed or liquefied gas), of iron or steel, of a capacity exceeding 300 l, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment
7314 12	Endless bands of stainless steel wire, for machinery
7318 24	Cotters and cotter pins, of iron or steel
7320 20	Helical springs, of iron or steel (excl. flat spiral springs, clock and watch springs, springs for sticks and handles of umbrellas or parasols, and shock absorbers of section 17)
7322 90	Air heaters and hot-air distributors, incl. distributors which can also distribute fresh or conditioned air, non-electrically heated, incorporating a motor-driven fan or blower, and parts thereof, of iron or steel
7324 29	baths of steel sheet
7407 10	bars, rods and profiles, of refined copper
7408 11	wire of refined copper, with a maximum cross-sectional dimension of > 6 mm
7408 19	wire of refined copper, with a maximum cross-sectional dimension of ≤ 6 mm
7409 11	plates, sheets and strip, of refined copper, in coils, of a thickness of > 0,15 mm (excl. expanded sheet and strip and electrically insulated strip)
7409 19	plates, sheets and strip, of refined copper, not in coils, of a thickness of > 0,15 mm (excl. expanded sheet and strip and electrically insulated strip)
7409 40	plates, sheets and strip, of copper-nickel base alloys "cupro-nickel" or copper-nickel-zinc base alloys "nickel silver", of a thickness of > 0,15 mm (excl. expanded sheet and strip and electrically insulated strip)
7411 29	tubes and pipes of copper alloys (excl. copper-zinc base alloys "brass", copper-nickel base alloys "cupro-nickel" and copper-nickel-zinc base alloys "nickel silver")
7415 21	washers, "incl. spring washers and spring lock washers", of copper

7505 11	bars, rods, profiles and wire, of non-alloy nickel, n.e.s. (excl. electrically insulated products)
7505 21	wire of non-alloy nickel (excl. electrically insulated products)
7506 10	plates, sheets, strip and foil, of non-alloy nickel (excl. expanded plates, sheets or strip)
7507 11	tubes and pipes of non-alloy nickel
7508 90	articles of nickel
7605 19	Wire of non-alloy aluminium, with a maximum cross-sectional dimension of ≤ 7 mm (other than stranded wires, cables, ropes and other articles of heading 7614 , electrically insulated wires, strings for musical instruments)
7605 29	Wire, of aluminium alloys, having a maximum cross-sectional dimension of ≤ 7 mm (other than stranded wires, cables, ropes and other articles of heading 7614 , electrically insulated wires, strings for musical instruments)
7606 92	Plates, sheets and strip, of aluminium alloys, of a thickness of $> 0,2$ mm (other than square or rectangular)
7607 20	Aluminium foil, backed, of a thickness (excl. any backing) of $\leq 0,2$ mm (excl. stamping foils of heading 3212 , and foil made up as christmas tree decorating material)
7611 00	Reservoirs, tanks, vats and similar containers, of aluminium, for any material (other than compressed or liquefied gas), of a capacity of > 300 l, not fitted with mechanical or thermal equipment, whether or not lined or heat-insulated (excl. containers specifically constructed or equipped for one or more types of transport)
7612 90	casks, drums, cans, boxes and similar containers, incl. rigid tubular containers, of aluminium, for any material (other than compressed or liquefied gas), of a capacity of ≤ 300 l, n.e.s.
7613 00	Aluminium containers for compressed or liquefied gas
7616 10	Nails, tacks, staples (other than those of heading 8305), screws, bolts, nuts, screw hooks, rivets, cotters, cotter pins, washers and similar articles.....
7804 11	Lead plates, sheets, strip and foil; lead powders and flakes - Plates, sheets, strip and foil - Sheets, strip and foil of a thickness (excluding any backing) not exceeding 0,2 mm
7804 19	Lead plates, sheets, strip and foil; lead powders and flakes - Plates, sheets, strip and foil - Other
7905 00	zinc plates, sheets, strip and foil
8001 20	unwrought tin alloys
8003 00	Tin bars, rods, profiles and wire

8007 00	Articles of tin
8101 10	tungsten powders
8102 97	Molybdenum waste and scrap (excl. ash and residues containing molybdenum)
8105 90	Articles of cobalt
8109 31	Zirconium waste and scrap - Containing less than 1 part hafnium to 500 parts zirconium by weight
8109 39	Zirconium waste and scrap - Other
8109 91	Articles of zirconium - Containing less than 1 part hafnium to 500 part zirconium by weight
8109 99	Articles of zirconium - Other
8202 20	Bandsaw blades of base metal
8207 60	Tools for boring or broaching
8208 10	Knives and cutting blades, for machines or for mechanical appliances - for metalworking
8208 20	Knives and cutting blades, for machines or for mechanical appliances - for wood-working
8208 30	Knives and cutting blades, for machines or for mechanical appliances - used by the food industry
8208 90	Knives and cutting blades, for machines or for mechanical appliances - other
8301 20	locks used for motor vehicles, of base metal
8301 70	Keys presented separately
8302 30	Other mountings, fittings and similar articles suitable for motor vehicles
8307 10	flexible tubing of iron or steel, with or without fittings
8309 90	Stoppers, caps and lids, incl. screw caps and pouring stoppers, capsules for bottles, threaded bungs, bung covers, seals and other packing accessories of base metal (excl. crow corks)
8402 12	Watertube boilers with a steam production not exceeding 45 tonnes per hour
8402 19	Other vapour generating boilers, including hybrid boilers
8402 20	Superheated water boilers
8402 90	Steam or other vapour generating boilers (other than central heating hot water boilers capable also of producing low pressure steam); superheated water boilers - Parts
8404 10	Auxiliary plant for use with boilers of heading 8402 or 8403 , e.g. economizers, superheaters, soot removers and gas recoverers

8404 20	Condensers for steam or other vapour power units
8404 90	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 - Parts
8405 90	parts of producer gas or water gas generators and acetylene gas generators or similar water process gas generators, n.e.s.
8406 90	Steam turbines and other vapour turbines - Parts
8412 10	Reaction engines other than turbojets
8412 21	Engines and motors - linear acting (cylinders)
8412 29	Hydraulic power engines and motors - Other
8412 39	Pneumatic power engines and motors - Other
8414 90	Air or vacuum pumps, air or other gas compressors and fans; ventilating or recycling hoods incorporating a fan, whether or not fitted with filters; gas-tight biological safety cabinets, whether or not fitted with filters - Parts
8415 83	Other 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 - not incorporating a refrigerating unit
8416 10	furnace burners for liquid fuel
8416 20	Furnace burners for pulverised solid fuel or gas, incl. combination burners
8416 30	Mechanical stokers, incl. their mechanical grates, mechanical ash dischargers and similar appliances (excl. burners)
8416 90	Parts of furnace burners such as mechanical stokers, incl. their mechanical grates, mechanical ash dischargers and similar appliances
8417 20	Bakery ovens, incl. biscuit ovens, non-electric
8419 19	instantaneous or storage water heaters, non-electric (excl. instantaneous gas water heaters and boilers or water heaters for central heating)
8420 99	Parts of calendering or other rolling machines, other than for metals or glass, and cylinders therefor - Other
8421 19	Centrifuges, including centrifugal dryers - other
8421 91	Parts of centrifuges, incl. centrifugal dryers
8424 89 40	Mechanical appliances for projecting, dispersing, or spraying of a kind used solely or principally for the manufacture of printed circuits or printed circuit assemblies
8424 90 20	Parts of mechanical appliances of subheading 8424 89 40

8425 11	Pulley tackle and hoists other than skip hoists or hoists of a kind used for raising vehicles powered by electric motor
8426 12	Mobile lifting frames on tyres and straddle carriers
8426 99	Ships' derricks; cranes, including cable cranes; mobile lifting frames, straddle carriers and works trucks fitted with a crane - Other
8428 20	Pneumatic elevators and conveyors
8428 32	Other continuous-action elevators and conveyors, for goods or materials - Other, bucket type
8428 33	Other continuous-action elevators and conveyors, for goods or materials - Other, belt type
8428 90	Other machinery
8429 19	Bulldozers and angledozers - Other
8429 59	Mechanical shovels, excavators and shovel loaders - Other
8430 10	Piledrivers and pile extractors
8430 39	Coal or rock cutters and tunnelling machinery - Other
8439 10	Machinery for making pulp of fibrous cellulosic material
8439 30	Machinery for finishing paper or paperboard
8440 90	Bookbinding machinery, including book-sewing machines - Parts
8441 30	Machines for making cartons, boxes, cases, tubes, drums or similar containers, other than by moulding
8442 40	Parts of the foregoing machinery, apparatus or equipment
8443 13	Other offset printing machinery
8443 15	Letterpress printing machinery, other than reel fed, excluding flexographic printing
8443 16	Flexographic printing machinery
8443 17	Gravure printing machinery
8443 91	Parts and accessories of printing machinery used for printing by means of plates, cylinders and other printing components of heading 8442
8444 00	Machines for extruding, drawing, texturing or cutting man-made textile materials
8448 11	Dobbies and jacquards; card-reducing, copying, punching or assembling machines for use therewith
8448 19	Auxiliary machinery for machines of heading 8444 , 8445 , 8446 or 8447 - Other

8448 33	Spindles, spindle flyers, spinning rings and ring travellers
8448 42	Reeds for looms, healds and heald-frames
8448 49	Parts and accessories of weaving machines (looms) or of their auxiliary machinery - Other
8448 51	Sinkers, needles and other articles used in forming stitches
8451 10	Dry-cleaning machines
8451 29	Drying machines - Other
8451 30	Ironing machines and presses (including fusing presses)
8451 90	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 - Parts
8453 10	Machinery for preparing, tanning or working hides, skins or leather
8453 80	Other machinery
8453 90	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 - Parts
8454 10	Converters
8459 10	Way-type unit head machines
8459 70	Other threading or tapping machines
8461 20	Shaping or slotting machines, for working metals, metal carbides or cermets
8461 30	Broaching machines, for working metals, metal carbides or cermets
8461 40	Gear-cutting, gear-grinding or gear-finishing machines
8461 90	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 - Other
8465 20	Machining centres
8465 93	Grinding, sanding or polishing machines
8465 94	Bending or assembling machines
8466 10	Tool holders and self-opening dieheads
8466 92	Other 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 the machines; tool holders for any type of tool for working in the hand - For machines of heading 8464
8472 10	Duplicating machines
8472 30	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
8473 21	Parts and accessories of the electronic calculating machines of subheading 8470 10 , 8470 21 or 8470 29
8474 10	Sorting, screening, separating or washing machines
8474 39	Mixing or kneading machines - Other
8474 80	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 - Other machinery
8475 21	Machines for making optical fibres and preforms thereof
8475 29	Machines for manufacturing or hot working glass or glassware - Other
8475 90	Machines for assembling electric or electronic lamps, tubes or valves or flashbulbs, in glass envelopes; machines for manufacturing or hot working glass or glassware - Parts
8477 40	Vacuum-moulding machines and other thermoforming machines
8477 51	For moulding or retreading pneumatic tyres or for moulding or otherwise forming inner tubes
8479 10	Machinery for public works, building or the like
8479 30	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
8479 50	Industrial robots, not elsewhere specified or included
8479 90	Machines and mechanical appliances having individual functions, not specified or included elsewhere in Chapter 84 - Parts
8480 20	Mould bases
8480 30	Moulding patterns
8480 60	Moulds for mineral materials
8481 10	Pressure-reducing valves

8481 20	Valves for oleohydraulic or pneumatic transmissions
8481 40	Safety or relief valves
8482 20	Tapered roller bearings, including cone and tapered roller assemblies
8482 91	Balls, needles and rollers
8482 99	Other parts
8484 10	Gaskets and similar joints of metal sheeting combined with other material or of two or more layers of metal
8484 20	Mechanical seals
8484 90	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 - Other
8501 33	Other DC motors; DC generators, other than photovoltaic generators - of an output exceeding 75 kW but not exceeding 375 kW
8501 62	AC generators (alternators), other than photovoltaic generators of an output exceeding 75 kVA but not exceeding 375 kVA
8501 63	AC generators (alternators), other than photovoltaic generators of an output exceeding 375 kVA but not exceeding 750 kVA
8501 64	AC generators (alternators), other than photovoltaic generators of an output exceeding 750 kVA
8502 31	Generating sets, wind-powered
8502 39	Other generating sets - Other
8502 40	Electric rotary converters
8504 33	Transformers having a power handling capacity exceeding 16 kVA but not exceeding 500 kVA
8504 34	Transformers having a power handling capacity exceeding 500 kVA
8505 20	Electromagnetic couplings, clutches and brakes
8506 90	Primary cells and primary batteries - Parts
8507 30	Electric accumulators, including separators therefor, whether or not rectangular (including square) - Nickel-cadmium
8514 31	Electron beam furnaces
8525 50	Transmission apparatus

8530 90	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) - Parts
8532 10	Fixed capacitors designed for use in 50/60 hz circuits and having a reactive power-handling capacity of $\geq 0,5$ kvar "power capacitors"
8533 29	Other fixed resistors - Other
8535 30	Isolating switches and make-and-break switches
8535 90	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 - Other
8539 41	Arc lamps
8540 20	Television camera tubes; image converters and intensifiers; other photocathode tubes
8540 60	Other cathode ray tubes
8540 79	Microwave tubes (for example, magnetrons, klystrons, travelling-wave tubes, carcinotrons), excluding grid-controlled tubes - Other
8540 81	Receiver or amplifier valves and tubes
8540 89	Other valves and tubes - Other
8540 91	Parts of cathode ray tubes
8540 99	Other parts
8543 10	Particle accelerators
8547 90	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 - Other
8602 90	Rail locomotives powered by electric accumulators
8604 00	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)
8606 92	Other railway or tramway goods vans and wagons, not self-propelled - Open, with non-removable sides of a height exceeding 60 cm
8701 21	Road tractors for semi-trailers - With only compression-ignition internal combustion piston engine (diesel or semi-diesel)

8701 22	Road tractors for semi-trailers - With both compression-ignition internal combustion piston engine (diesel or semi-diesel) and electric motor as motors for propulsion
8701 23	Road tractors for semi-trailers - With both spark-ignition internal combustion piston engine and electric motor as motors for propulsion
8701 24	Road tractors for semi-trailers - With only electric motor for propulsion
8701 30	Track-laying tractors (excl. pedestrian-controlled)
8704 10	Dumpers designed for off-highway use
8704 22	Other motor vehicles for the transport of goods - of a gross vehicle weight exceeding 5 tonnes but not exceeding 20 tonnes:
8704 32	Other motor vehicles for the transport of goods - of a gross vehicle weight exceeding 5 tonnes
8705 20	Mobile drilling derricks
8705 30	Fire fighting vehicles
8705 90	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) - Other
8709 90	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 - Parts
8716 20	Self-loading or self-unloading trailers and semi-trailers for agricultural purposes
8716 39	Other trailers and semi-trailers for the transport of goods - Other
9010 10	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
9015 40	Photogrammetrical surveying instruments and appliances
9015 80	Other instruments and appliances
9015 90	Surveying (including photogrammetrical surveying), hydrographic, oceanographic, hydrological, meteorological or geophysical instruments and appliances, excluding compasses; rangefinders - Parts and accessories
9029 10	Revolution counters, production counters, taximeters, milometers, pedometers and the like
9031 20	Test benches

9032 81	Other automatic regulating or controlling instruments and apparatus - Hydraulic or pneumatic - Other
9401 10	Seats for aircraft
9401 20	Seats for motor vehicles
9403 30	Wooden furniture of a kind used in offices
9406 10	Prefabricated buildings of wood
9406 90	Prefabricated buildings, whether or not complete or already assembled - Other
9606 30	Button moulds and other parts of buttons; button blanks
9608 91	Pen nibs and nib points
9612 20	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

Følgende vedlegg tilføyes:

Vedlegg XXVI. Liste over varer som omtalt i § 171 første og annet ledd.

	CN code	Name of the good
	7108	Gold (including gold plated with platinum), unwrought or in semi-manufactured forms, or in powder form
	7112 91	Waste and scrap of gold, including metal clad with gold but excluding sweepings containing other precious metals
Ex	7118 90	Gold coins

Vedlegg XXVII. Liste over varer som omtalt i § 171 tredje ledd.

	CN code	Name of the good
Ex	7113	Articles of jewellery and parts thereof, of gold or containing gold, or of metal clad with gold
Ex	7114	Articles of goldsmiths' or silversmiths' wares and parts thereof, of gold, containing gold, or of metal clad with gold