*ANNEX I*

| CN code | TARIC | Description | Rate of autonomous duty | Supplementary Unit | Date foreseen for mandatory review |
| --- | --- | --- | --- | --- | --- |
| \*ex 2818 30 00 | 30 | Aluminium hydroxide oxide in the form of boehmite or pseudoboehmite (CAS RN 1318-23-6) | 0 % | - | 31.12.2018 |
| ex 2825 70 00 | 20 | Molybdic Acid (CAS RN 7782-91-4) | 0 % | - | 31.12.2021 |
| \*ex 2842 10 00 | 40 | Aluminosilicate (CAS RN 1318-02-1) with a zeolite structure of Aluminophosphate-eighteen (AEI) for use in the manufacture of catalytic preparations (1) | 0 % | - | 31.12.2021 |
| \*ex 2905 11 00ex 2905 19 00 | 2035 | Methyl methanesulphonate (CAS RN 66-27-3) | 0 % | - | 31.12.2021 |
| ex 2905 22 00 | 20 | 3,7-Dimethyloct-6-en-1-ol (CAS RN 106-22-9) | 0 % | - | 31.12.2021 |
| ex 2909 30 90 | 15 | {[(2,2-dimethylbut-3-yn-1-yl)oxy]methyl}benzene (CAS RN 1092536-54-3)  | 0 % | - | 31.12.2021 |
| ex 2909 30 90 | 25 | 1,2-Diphenoxyethane (CAS RN 104-66-5) in the form of powder or as an aqueous dispersion containing by weight 30 % or more but not more than 60 % of 1,2-diphenoxyethane | 0 % | - | 31.12.2021 |
| \*ex 2909 60 00 | 40 | 1,4-Di(2-tert-butylperoxyisopropyl)benzene (CAS RN 2781-00-2) or mixture of isomers  1,4-Di(2-tert-butylperoxyisopropyl)benzene and  1,3-di(2-tert-butylperoxyisopropyl)benzene (CAS RN 25155-25-3) | 0 % | - | 31.12.2017 |
| ex 2912 19 00 | 10 | Undecanal (CAS RN 112-44-7) | 0 % | - | 31.12.2021 |
| ex 2915 12 00 | 10 | Aqueous solution containing by weight 60 % or more but not more than 84 % of caesium formate (CAS RN 3495-36-1) | 0 % | - | 31.12.2021 |
| \*ex 2916 14 00 | 30 | Allyl methacrylate (CAS RN 96-05-9) and its’ isomers with a purity by weight of 98 % or more and containing at least:

|  |  |
| --- | --- |
| — | 0,01 % or more but not more than 0,02 % of Allyl alcohol (CAS RN 107-18-6), |
| — | 0,01 % or more but not more than 0,1 % of Methacrylic acid (CAS RN 79-41-4), and |
| — | 0,5 % or more but not more than 1 % of 4-Methoxyphenol (CAS RN 150-76-5) |

  | 0 % | - | 31.12.2020 |
| ex 2916 39 90 | 33 | Methyl 4'-(bromomethyl)biphenyl-2-carboxylate (CAS RN 114772-38-2) | 0 % | - | 31.12.2021 |
| ex 2916 39 90 | 73 | (2,4-Dichlorophenyl)acetyl chloride (CAS RN 53056-20-5) | 0 % | - | 31.12.2021 |
| \*ex 2920 29 00ex 2920 90 70 | 5050 | Fosetyl-aluminium (CAS RN 39148-24-8) | 0 % | - | 31.12.2018 |
| \*ex 2920 29 00ex 2920 90 70 | 6040 | Fosetyl-sodium (CAS RN 39148-16-8) in form of an aqueous solution with a content by weight of fosetyl-sodium of 35 % or more but not more than 45 % for use in the manufacture of pesticides (1) | 0 % | - | 31.12.2021 |
| ex 2922 19 00 | 40 | (R)-1-((4-amino-2-bromo-5-fluorophenyl)amino)-3-(benzyloxy)propan-2-ol 4-methylbenzenesulphonate (CAS RN 1294504-64-5) | 0 % | - | 31.12.2021 |
| ex 2924 29 70 | 30 | Sodium 4-(4-methyl-3-nitrobenzoylamino)benzenesulphonate (CAS RN 84029-45-8) | 0 % | - | 31.12.2021 |
| ex 2924 29 70 | 50 | N-Benzyloxycarbonyl-L-tert-leucine isopropylamine salt (CAS RN 1621085-33-3) | 0 % | - | 31.12.2021 |
| ex 2926 90 70 | 30 | 4,5-Dichloro-3,6-dioxocyclohexa-1,4-diene-1,2-dicarbonitrile (CAS RN 84-58-2) | 0 % | - | 31.12.2021 |
| \*ex 2931 90 00 | 05 | Diethylmethoxyborane (CAS RN 7397-46-8), whether or not in the form of a solution in tetrahydrofuran according to note 1e to Chapter 29 of the CN | 0 % | - | 31.12.2020 |
| \*ex 2932 14 00ex 2940 00 00 | 1040 | 1,6-Dichloro-1,6-dideoxy-*β*-D-fructofuranosyl-4-chloro-4 deoxy-*α*-D-galactopyranoside (CAS RN 56038-13-2) | 0 % | - | 31.12.2019 |
| ex 2932 99 00 | 13 | (4-Chloro-3-(4-ethoxybenzyl)phenyl)((3aS,5R,6S,6aS)-6-hydroxy 2,2-dimethyltetrahydrofuro[2,3-d][1 ,3]dioxol-5-yl)methanone (CAS RN 1103738-30-2) | 0 % | - | 31.12.2021 |
| ex 2932 99 00 | 18 | 4-(4-Bromo-3-((tetrahydro-2H-pyran-2-yloxy)methyl)phenoxy)benzonitrile (CAS RN 943311-78-2) | 0 % | - | 31.12.2021 |
| ex 2933 19 90 | 45 | 5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1H-pyrazole-3-carbonitrile (CAS RN 120068-79-3) | 0 % | - | 31.12.2021 |
| ex 2933 19 90 | 55 | 5-Methyl-1-(naphthalen-2-yl)-1,2-dihydro-3H-pyrazol-3-one (CAS RN 1192140-15-0) | 0 % | - | 31.12.2021 |
| ex 2933 29 90 | 75 | 2,2'-Azobis[2-(2-imidazolin-2-yl)propane] dihydrochloride (CAS RN 27776-21-2) | 0 % | - | 31.12.2021 |
| ex 2933 39 99 | 10 | 2-Aminopyridin-4-ol hydrochloride (CAS RN 1187932-09-7) | 0 % | - | 31.12.2021 |
| ex 2933 39 99 | 33 | 5-(3-chlorophenyl)-3-methoxypyridine-2-carbonitrile (CAS RN 1415226-39-9) | 0 % | - | 31.12.2021 |
| ex 2933 39 99 | 41 | 2-chloro-6-(3-fluoro-5-isobutoxyphenyl)nicotinic acid (CAS RN 1897387-01-7) | 0 % | - | 31.12.2021 |
| ex 2933 39 99 | 46 | Fluopicolide (ISO) (CAS RN 239110-15-7) for use in the manufacture of pesticides (1) | 0 % | - | 31.12.2021 |
| \*ex 2933 59 95ex 2933 99 80 | 8851 | Diquat dibromide (ISO) (CAS RN 85-00-7) in aqueous solution for use in the manufacture of herbicides (1) | 0 % | - | 31.12.2021 |
| ex 2933 99 80 | 42 | (S)-2,2,4-Trimethylpyrrolidine hydrochloride (CAS RN 1897428-40-8) | 0 % | - | 31.12.2021 |
| ex 2933 99 80 | 44 | (2S,3S,4R)-Methyl 3-ethyl-4-hydroxypyrrolidine-2-carboxylate 4-methylbenzenesulphonate (CAS RN 1799733-43-9) | 0 % | - | 31.12.2021 |
| \*ex 2933 99 80 | 53 | Potassium (S)-5-(tert-butoxycarbonyl)-5-azaspiro[2.4]heptane-6-carboxylate (CUS 0133723-1) (2) | 0 % | - | 31.12.2018 |
| \*ex 2933 99 80 | 72 | 1,4,7-Trimethyl-1,4,7-triazacyclononane (CAS RN 96556-05-7) | 0 % | - | 31.12.2018 |
| ex 2934 99 90 | 46 | 4-Methoxy-5-(3-morpholin-4-yl-propoxy)-2-nitro-benzonitrile (CAS RN 675126-26-8) | 0 % | - | 31.12.2021 |
| ex 2934 99 90 | 47 | Thidiazuron (ISO) (CAS RN 51707-55-2) for use in the manufacture of pesticides (1) | 0 % | - | 31.12.2021 |
| ex 2934 99 90 | 49 | Cytidine 5'-(disodium phosphate) (CAS RN 6757-06-8) | 0 % | - | 31.12.2021 |
| ex 2934 99 90 | 53 | 4-Methoxy-3-(3-morpholin-4-yl-propoxy)-benzonitrile (CAS RN 675126-28-0) | 0 % | - | 31.12.2021 |
| ex 2935 90 90 | 30 | 6-Aminopyridine-2-sulfonamide (CAS RN 75903-58-1) | 0 % | - | 31.12.2021 |
| \*ex 3204 16 00 | 30 | Preparations based on Colourant Reactive Black 5 (CAS RN 17095-24-8) with a content thereof of 60 % or more but not more than 75 % by weight, and including one or more of the following:

|  |  |
| --- | --- |
| — | Colourant Reactive Yellow 201 (CAS RN 27624-67-5), |
| — | 1-Naphthalenesulphonicacid,4-amino-3-[[4-[[2-(sulphooxy)ethyl]sulphonyl]phenyl]azo]-, disodium salt (CAS RN 250688-43-8), or |
| — | 3,5-diamino-4-[[4-[[2-(sulphooxy)ethyl]sulphonyl]fenyl]azo]-2-[[2-sulfo-4-[[2-(sulphooxy)ethyl]sulfonyl]phenyl]azobenzoic acid sodium salt (CAS RN 906532-68-1) |

 | 0 % | - | 31.12.2019 |
| ex 3204 17 00 | 22 | Colourant C.I. Pigment Red 169 (CAS RN 12237-63-7) and preparations based thereon with a colourant C.I. Pigment Red 169 content of 50 % or more by weight | 0 % | - | 31.12.2021 |
| \*ex 3204 17 00 | 24 | Colourant C.I. Pigment Red 57:1 (CAS RN 5281-04-9) and preparations based thereon with a Colourant C.I. Pigment Red 57:1 content of 50 % or more by weight | 0 % | - | 31.12.2018 |
| \*ex 3215 90 70 | 30 | Disposable cartridge ink, containing by weight:

|  |  |
| --- | --- |
| — | 1 % or more, but not more than 10 % of amorphous silicon dioxide or |
| — | 3,8 % or more of dye C.I. Solvent Black 7 in organic solvents |

for use in the marking of integrated circuits (1) | 0 % | - | 31.12.2018 |
| \*ex 3506 91 10ex 3506 91 90 | 5050 | Preparation containing by weight:

|  |  |
| --- | --- |
| — | 15 % or more but not more than 60 % of styrene butadiene copolymers or styrene isoprene copolymers and |
| — | 10 % or more but not more than 30 % of pinene polymers or pentadiene copolymers |

dissolved in :

|  |  |
| --- | --- |
| — | Methyl ethyl ketone (CAS RN 78-93-3) |
| — | Heptane (CAS RN 142-82-5), and |
| — | Toluene (CAS RN 108-88-3) or light aliphatic solvent naphta (CAS RN 64742-89-8) |

  | 0 % | - | 31.12.2020 |
| ex 3811 21 00 | 11 | Dispersing agent and oxidation inhibitor containing :

|  |  |
| --- | --- |
| — | o-amino polyisobutylenephenol (CAS RN 78330-13-9), |
| — | more than 30 % by weight but not more than 50 % by weight of mineral oils, |

used in the manufacture of blends of additives for lubricating oils (1) | 0 % | - | 31.12.2021 |
| \*ex 3811 21 00 | 19 | Additives containing:

|  |  |
| --- | --- |
| — |     a polyisobutylene succinimide based mixture, and |
| — |     more than 30 % but not more than 50 % by weight of mineral oils, |

having a total base number of more than 40, for use in the manufacture of lubricating oils (1) | 0 % | - | 31.12.2019 |
| ex 3811 29 00 | 75 | Oxidation inhibitor mainly containing a mixture of isomers of 1-(tert-dodecylthio)propan-2-ol (CAS RN 67124-09-8), used in the manufacture of blends of additives for lubricating oils (1) | 0 % (1) | - | 31.12.2021 |
| ex 3811 90 00 | 50 | Corrosion inhibitor  containing :

|  |  |
| --- | --- |
| — | polyisobutenyl succinic acid and  |
| — | more than 5 % and not more than 20 % by weight of mineral oils |

for use in the manufacture of blends of additives for fuels (1) | 0 % | - | 31.12.2021 |
| \*ex 3815 90 90 | 40 | Catalyst:

|  |  |
| --- | --- |
| — | containing molybdenum oxide and other metal oxides in a silicon dioxide matrix, |
| — | in the form of hollow cylindrical solids of a length of 4 mm or more but not more than 12 mm |

for use in the manufacture of acrylic acid (1) | 0 % | - | 31.12.2018 |
| ex 3824 99 92 | 25 | Preparation containing by weight:

|  |  |
| --- | --- |
| — | 25 % or more but not more than 50 % of diethyl carbonate (CAS RN 105-58-8) |
| — | 25 % or more but not more than 50 % of ethylene carbonate (CAS RN 96-49-1) |
| — | 10 % or more but not more than 20 % of lithium hexafluorophosphate (CAS RN 21324-40-3) |
| — | 5 % or more but not more than 10 % of ethyl methyl carbonate (CAS RN 623-53-0) |
| — | 1 % or more but not more than 2 % of vinylene carbonate (CAS RN 872-36-6) |
| — | 1 % or more but not more than 2 % of 4-fluoro-1,3-dioxolane-2-one (CAS RN 114435-02-8) |
| — | Not more than 1 % of 1,5,2,4-Dioxadithiane 2,2,4,4-tetraoxide (CAS RN 99591-74-9) |

 | 0 % | - | 31.12.2021 |
| ex 3824 99 92 | 27 | 4-Methoxy-3-(3-morpholin-4-yl-propoxy)-benzonitrile (CAS RN 675126-28-0) in an organic solvent | 0 % | - | 31.12.2021 |
| ex 3824 99 92 | 30 | Aqueous solution of caesium formate and potassium formate containing by weight:

|  |  |
| --- | --- |
| — | 1 % or more but not more than 84 % of caesium formate (CAS RN 3495-36-1), |
| — | 1 % or more but not more than 76 % of potassium formate (CAS RN 590-24-1), and |
| — | whether or not containing not more than 9 % of additives |

 | 0 % | - | 31.12.2021 |
| \*ex 3824 99 92 | 40 | Solution of 2-chloro-5-(chloromethyl)-pyridine (CAS RN 70258-18-3) in organic diluent   | 0 % | - | 31.12.2020 |
| \*ex 3824 99 92 | 69 | Preparation containing by weight:

|  |  |
| --- | --- |
| — | 80 % or more but not more than 92 % of Bisphenol-A bis(diphenyl phosphate) (CAS RN 5945-33-5) |
| — | 7 % or more but not more than 20 % oligomers of Bisphenol-A bis(diphenyl phosphate) and |
| — | not more than 1 % triphenyl phosphate (CAS RN 115-86-6) |

 | 0 % | - | 31.12.2020 |
| ex 3824 99 93 | 45 | Sodium hydrogen 3-aminonaphthalene-1,5-disulphonate (CAS RN 4681-22-5) containing by weight:

|  |  |
| --- | --- |
| — | not more than 20 % of disodium sulphate, and |
| — | not more than 10 % of sodium chloride |

 | 0 % | - | 31.12.2021 |
| ex 3824 99 96 | 70 | Powder containing by weight:

|  |  |
| --- | --- |
| — | 28 % or more but not more than 51 % of talc (CAS RN 14807-96-6) |
| — | 30,5 % or more but not more than 48 % of silicon dioxide (quartz) (CAS RN 14808-60-7) |
| — | 17 % or more but not more than 26 % of aluminium oxide (CAS RN 1344-28-1) |

 | 0 % | - | 31.12.2021 |
| ex 3824 99 96 | 74 | Mixture with a non-stoichiometric composition:

|  |  |
| --- | --- |
| — | with a crystalline structure, |
| — | with a content of fused magnesia-alumina spinel and with admixtures of silicate phases and aluminates, at least 75 % by weight of which consists of fractions with a grain size of 1-3 mm and at most 25 % consists of  fractions with a grain size of 0-1 mm |

  | 0 % | - | 31.12.2021 |
| ex 3824 99 96 | 80 | Mixture consisting of:

|  |  |
| --- | --- |
| — | 64 % or more, but not more than 74 % by weight of amorphous silica (CAS RN 7631-86-9) |
| — | 25 % or more, but not more than 35 % by weight of butanone (CAS RN 78-93-3) and |
| — | not more than 1 % by weight of 3-(2,3-epoxypropoxy)propyltrimethoxysilane (CAS RN 2530-83-8) |

 | 0 % | - | 31.12.2021 |
| \*ex 3901 10 10ex 3901 90 80 | 2050 | High flow linear low density polyethylene-1-butene / LLDPE (CAS RN 25087-34-7) in form of powder, with

|  |  |
| --- | --- |
| — | a melt flow rate (MFR 190 °C/2,16 kg) of 16g/10min or more, but not more than 24 g/10 min and |
| — | a density (ASTM D 1505) of 0,922 g/cm3 or more, but not more than 0,926 g/cm3 and |
| — | a vicat softening temperature of min. 94 °C |

 | 0 % | m³ | 31.12.2019 |
| ex 3906 90 90 | 53 | Polyacrylamide powder having an average particle size of less than 2 microns and a melting point of more than 260°C, containing by weight:

|  |  |
| --- | --- |
| — | 75 % or more but not more than 85 % of polyacrylamide and |
| — | 15 % or more but not more than 25 % of polyethylene glycol |

 | 0 % | - | 31.12.2021 |
| ex 3906 90 90 | 63 | Copolymer of (Dimethoxymethylsilyl)propyl methacrylate, butylacrylate, allyl methacrylate, methyl methacrylate and cyclosiloxanes (CAS RN 143106-82-5) | 0 % | - | 31.12.2021 |
| ex 3910 00 00 | 45 | Dimethyl Siloxane, hydroxy-terminated polymer with a viscosity of 38-45 mPa·s (CAS RN 70131-67-8)  | 0 % | - | 31.12.2021 |
| ex 3910 00 00 | 55 | Preparation containing by weight:

|  |  |
| --- | --- |
| — | 55 % or more but not more than 65 % of vinyl terminated polydimethylsiloxane (CAS RN 68083-19-2), |
| — | 30 % or more but not more than 40 % of dimethylvinylated and trimethylated silica (CAS RN 68988-89-6), and |
| — | 1 % or more but not more than 5 % of silicic acid, sodium salt, reaction products with chlorotrimethylsilane and isopropyl alcohol (CAS  RN 68988-56-7) |

  | 0 % | - | 31.12.2021 |
| \*ex 3913 90 00 | 30 | Protein, chemically or enzymatically modified by carboxylation and/or phthalic acid addition, whether or not hydrolysed, having a weight average molecular weight (Mw) of less than 350 000 | 0 % | - | 31.12.2018 |
| ex 3920 99 59 | 70 | Tetrafluoroethylene film, put up in rolls, with:

|  |  |
| --- | --- |
| — | a thickness of 50 µm, |
| — | a melting point of 260 °C, and |
| — | a specific gravity of 1,75 (ASTM D792) |

for use in the manufacture of semiconductor devices (1) | 0 % | - | 31.12.2021 |
| \*ex 3921 13 10 | 10 | Sheet of polyurethane foam, of a thickness of 3 mm (± 15 %) and of a specific gravity of 0,09435 or more but not more than 0,10092 | 0 % | m³ | 31.12.2018 |
| ex 3921 19 00 | 50 | Porous membrane of polytetrafluorethylene (PTFE) laminated to a polyester spunbonded non-woven cloth with

|  |  |
| --- | --- |
| — | a total thickness of more than 0,05 mm but not more than 0,20 mm, |
| — | a water entry pressure between 5 and 200 kPa according to ISO 811, and |
| — | an air permeability of 0,08 cm³/cm²/s or more according to ISO 5636-5 |

 | 0 % | - | 31.12.2021 |
| \*ex 3923 10 90 | 10 | Photomask or wafer compacts:

|  |  |
| --- | --- |
| — | consisting of antistatic materials or blended thermoplastics proving special electrostatic discharge (ESD) and outgassing properties, |
| — | having non porous, abrasion resistant or impact resistant surface properties, |
| — | fitted with a specially designed retainer system that protects the photomask or wafers from surface or cosmetic damage and |
| — | with or without a gasket seal, |

of a kind used in the photolithography or other semiconductor production to house photomasks or wafers | 0 % | - | 31.12.2021 |
| \*ex 3926 30 00ex 8708 29 10ex 8708 29 90 | 101010 | Plastic cover with cips for the exterior rear-view mirror of motor vehicles | 0 % | p/st | 31.12.2020 |
| \*ex 3926 90 97 | 20 | Housings, housing parts, drums, setting wheels, frames, covers and other parts of acrylonitrile-butadiene-styrene of a kind used for the manufacture of remote controls | 0 % | p/st | 31.12.2019 |
| ex 3926 90 97ex 8512 90 90 | 7710 | Silicone decoupling ring, with an inner diameter of 15,4 mm (+0,0 mm/-0,1 mm), of a kind used in car parking aid sensor systems | 0 % | p/st | 31.12.2021 |
| ex 4016 99 57 | 10 | Air intake hose for air supply to the combustion part of the engine comprising at least:

|  |  |
| --- | --- |
| — | one flexible rubber hose, |
| — | one plastic hose, and |
| — | metal clips, |
| — | whether or not a resonator |

for use in the manufacture of goods of Chapter 87 (1) | 0 % | p/st | 31.12.2021 |
| ex 4016 99 57 | 20 | Rubber bumper strip with a silicone coating of a length not more than 1 200 mm and with at least five plastic clips for use in the manufacture of goods of Chapter 87 (1) | 0 % | p/st | 31.12.2021 |
| \*ex 5911 90 99ex 8421 99 90 | 3092 | Parts of equipment for the purification of water by reverse osmosis, consisting essentially of plastic-based membranes, supported internally by woven or non-woven textile materials which are wound round a perforated tube, and enclosed in a cylindrical plastic casing of a wall-thickness of not more than 4 mm, whether or not housed in a cylinder of a wall-thickness of 5 mm or more | 0 % | - | 31.12.2018 |
| \*ex 5911 90 99 | 40 | Multi-layered non-woven polyester polishing pads, impregnated with polyurethane | 0 % | - | 31.12.2019 |
| ex 6805 30 00 | 10 | Probe tips cleaning material consisting of a polymer matrix containing abrasive particles mounted on a substrate for use in the manufacture of semiconductors (1) | 0 % | - | 31.12.2021 |
| ex 7318 19 00 | 30 | Connecting rod for the master brake cylinder with screw threads on both ends for use in the manufacture of goods of Chapter 87  (1) | 0 % | p/st | 31.12.2021 |
| \*ex 7410 11 00ex 8507 90 80ex 8545 90 90 | 106030 | Roll of laminate foil of graphite and copper, with:

|  |  |
| --- | --- |
| — | a width of 610 mm or more but not more than 620 mm, and |
| — | a diameter of 690 mm or more but not more than 710 mm, |

for use in the manufacture of lithium-ion electric rechargeable batteries (1) | 0 % | - | 31.12.2021 |
| \*ex 7607 11 90ex 7607 11 90 | 4757 | Aluminium foil in rolls:

|  |  |
| --- | --- |
| — | having a purity of 99,99 % by weight, |
| — | of a thickness of 0,021 mm or more but not more than 0,2 mm, |
| — | with a width of 500 mm, |
| — | with a surface oxide layer by 3 to 4 nm thick, |
| — | and with a cubic texture of more than 95 % |

 | 0 % | - | 31.12.2021 |
| \*ex 7607 19 90ex 8507 90 80 | 1080 | Sheet in the form of a roll consisting of a laminate of lithium and manganese bonded to aluminium, with:

|  |  |
| --- | --- |
| — | a width of 595 mm or more but not more than 605 mm, and |
| — | a diameter of 690 mm or more but not more than 710 mm, |

for use in the manufacture of cathodes for lithium-ion electric rechargeable batteries (1) | 0 % | - | 31.12.2021 |
| \*ex 7616 99 10ex 8708 99 10ex 8708 99 97 | 306050 | Aluminium engine bracket, with dimensions of:

|  |  |
| --- | --- |
| — | height of more than 10 mm but not more than 200 mm |
| — | width of more than 10 mm but not more than 200 mm |
| — | length of more than 10 mm but not more than 200 mm |

equipped with at least two fixing holes, made of aluminium alloys ENAC-46100 or ENAC-42100 (based on the norm EN:1706) with following characteristics:

|  |  |
| --- | --- |
| — | internal porosity not more than 1 mm; |
| — | outer porosity not more than 2 mm; |
| — | Rockwell hardness HRB 10 or more |

of a kind used in the production of suspensions systems for engines in motor vehicles | 0 % | p/st | 31.12.2019 |
| \*ex 8108 90 30 | 20 | Bars, rods and wire of alloy of titanium and aluminium, containing by weight 1 % or more but not more than 2 % of aluminium, for use in the manufacture of silencers and exhaust pipes of subheadings 8708 92 or 8714 10 40 (1) | 0 % | - | 31.12.2017 |
| \*ex 8108 90 50 | 10 | Alloy of titanium and aluminium, containing by weight 1 % or more but not more than 2 % of aluminium, in sheets or rolls, of a thickness of 0,49 mm or more but not more than 3,1 mm, of a width of 1 000 mm or more but not more than 1 254 mm, for the manufacture of goods of subheading 8714 10 (1) | 0 % | - | 31.12.2018 |
| \*ex 8108 90 50 | 35 | Plates, sheets and strips of an alloy of titanium | 0 % | - | 31.12.2021 |
| \*ex 8301 60 00ex 8413 91 00ex 8419 90 85ex 8438 90 00ex 8468 90 00ex 8476 90 90ex 8479 90 70ex 8481 90 00ex 8503 00 99ex 8515 90 80ex 8536 90 95ex 8537 10 98ex 8708 91 20ex 8708 91 99ex 8708 99 10ex 8708 99 97 | 20403020202083307030957010205040 | Keypads of silicone or plastic,

|  |  |
| --- | --- |
| — | whether or not with parts of metal, plastic, glass fibre reinforced epoxide resin or wood, |
| — | whether or not printed or surface treated, |
| — | whether or not with electrical conducting elements, |
| — | whether or not with keypads foil glued on the keyboard, |
| — | whether or not with protective foil, |
| — | single or multilayer |

 | 0 % | p/st | 31.12.2020 |
| \*ex 8409 91 00ex 8409 99 00 | 3050 | Exhaust manifold with spiral-shaped gas turbine turbocharger component with:

|  |  |
| --- | --- |
| — | a heat-resistance of not more than 1 050 °C, and |
| — | a turbine wheel hole diameter of 30 mm or more, but not more than 110 mm |

 | 0 % | p/st | 31.12.2018 |
| ex 8409 99 00 | 40 | Plastic or aluminum cylinder head cover with:

|  |  |
| --- | --- |
| — | a camshaft position sensor (CMPS), |
| — | metal brackets for mounting on an engine, and |
| — | two or more gaskets, |

for use in the manufacture of engines of motor vehicles (1) | 0 % | p/st | 31.12.2021 |
| ex 8411 99 00 | 65 | Spiral-shaped gas turbine turbocharger component:

|  |  |
| --- | --- |
| — | with a heat-resistance of not more than 1 050 °C, and |
| — | with a turbine wheel hole diameter of 30 mm or more, but not more than 110 mm   |

 | 0 % | p/st | 31.12.2021 |
| ex 8413 30 20 | 30 | Single-cylinder radial-piston high pressure pump for gasoline direct injection with:

|  |  |
| --- | --- |
| — | an operating pressure of 200 bar or more, but not more than 350 bar, |
| — | a flow control, and |
| — | a pressure relief valve, |

for use in the manufacture of engines of motor vehicles (1) | 0 % | - | 31.12.2021 |
| ex 8479 90 70 | 87 | Fuel hose for internal combustion piston engines with a fuel temperature sensor, with at least two inlet hoses and three outlet hoses for use in the manufacture of engines of motor vehicles (1) | 0 % | p/st | 31.12.2021 |
| ex 8481 80 59 | 20 | Pressure regulating valve for incorporation into compressors of motor vehicle air condition units (1) | 0 % | p/st | 31.12.2021 |
| ex 8484 20 00 | 10 | Mechanical shaft seal for incorporation into rotary compressors for use in the manufacture of motor vehicle air condition units (1) | 0 % | p/st | 31.12.2021 |
| ex 8501 10 99 | 56 | DC Motor :

|  |  |
| --- | --- |
| — | with a speed rotation of not more than 7000 rpm (without load), |
| — | with a nominal voltage of 12 V (± 4 V), |
| — | with a maximum power of 13,78 W ( at 3,09 A), |
| — | with a specified temperature range from -40°C to 160°C, |
| — | with a gear connection, |
| — | with a mechanical attachment interface, |
| — | with 2 electrical connections, |
| — | with a maximum torque of 100 Nm |

 | 0 % | - | 31.12.2021 |
| ex 8501 10 99 | 58 | DC Motor :

|  |  |
| --- | --- |
| — | with a speed rotation of not more than 6500 rpm (without load), |
| — | with a nominal  voltage of 12 V (± 4 V), |
| — | with a maximal power below than 20 W, |
| — | with a specified temperature range from -40°C to 160°C, |
| — | with a worm gear drive, |
| — | with a mechanical attachment interface, |
| — | with 2 electrical connections, |
| — | with a maximum torque of 75 Nm |

 | 0 % | - | 31.12.2021 |
| \*ex 8501 10 99 | 65 | Electric turbocharger actuator, with:

|  |  |
| --- | --- |
| — | a DC motor, |
| — | an integrated gear mechanism, |
| — | a (pulling)force of 200 N or more at a minimum of 140°C elevated ambient temperature, |
| — | a (pulling) force of 250 N or more in each position of its stroke, |
| — | an effective stroke of 15 mm or more but not more than 25 mm, |
| — | with or without an on-board diagnostics interface |

 | 0 % | - | 31.12.2020 |
| \*ex 8504 31 80 | 50 | Transformers for use in the manufacture of electronic drivers, control devices and LED light sources for lighting industry  (1) | 0 % | - | 31.12.2021 |
| \*ex 8504 40 90 | 25 | Direct current to direct current converter

|  |  |
| --- | --- |
| — | without housing or |
| — | with housing with connection pins, connection studs, screw connectors, unprotected line connections, connection elements which allow the mounting to a printed circuit board by soldering or any other technology, or other wiring connections requiring further processing |

 | 0 % | p/st | 31.12.2021 |
| ex 8504 50 95 | 70 | Solenoid coil with:

|  |  |
| --- | --- |
| — | a rated power of more than 10 W but not more than 15 W, |
| — | an insulation resistance of 100 M Ohms or more, |
| — | a DC resistance of not more than 34,8 Ohm (± %10) at 20°C, |
| — | a rated current of not more than 1,22 A, |
| — | a rated voltage of not more than 25 V |

 | 0 % | p/st | 31.12.2021 |
| \*ex 8505 11 00 | 65 | Permanent magnets consisting of an alloy of neodymium, iron and boron, either in the shape of a rectangle, whether or not rounded, with a rectangular or a trapezoidal section having

|  |  |
| --- | --- |
| — | a length of not more than 140 mm, |
| — | a width of not more than 90 mm  and |
| — | a thickness of not more than 55 mm, |

or in the shape of curved rectangle (tile type) having

|  |  |
| --- | --- |
| — | a length of not more than 75 mm, |
| — | a width of not more than 40 mm, |
| — | a thickness of not more than 7 mm and |
| — | a radius of curvature of more than 86 mm but not more than 241 mm |

or in the shape of a disc with a diameter of not more than 90 mm, whether or not containing a hole in the centre | 0 % | p/st | 31.12.2018 |
| \*ex 8505 11 00 | 75 | A quarter sleeve intended to become permanent magnet after magnetization,

|  |  |
| --- | --- |
| — | consisting of at least neodymium, iron and boron, |
| — | with a width of 9,1 mm or more but not more than  10,5 mm, |
| — | with a length of 20 mm or more but not more than 30,1 mm, |

of a kind used on rotors for the manufacture of fuel pumps | 0 % | p/st | 31.12.2019 |
| \*ex 8507 90 80 | 70 | Cut plate of nickel-plated copper foil, with:

|  |  |
| --- | --- |
| — | a width of 70 mm (± 5 mm), |
| — | a thickness of 0,4 mm (± 0,2 mm), |
| — | a length of not more than 55 mm, |

for use in the manufacture of lithium-ion electric rechargeable batteries (1) | 0 % | p/st | 31.12.2021 |
| ex 8518 40 80 | 93 | Audio power amplifier with:

|  |  |
| --- | --- |
| — | an output power of 50 W, |
| — | an operating voltage of more than 9 V but not more than 16 V, |
| — | an electrical impedance of not more than 4 Ohm, |
| — | a sensitivity of more than 80 dB |
| — | in a metal housing |

for use in the manufacture of motor vehicles (1) | 0 % | p/st | 31.12.2021 |
| \*ex 8522 90 80ex 8529 90 92 | 3057 | Metal holder, metal fixing item or internal stiffener of metal, for use in the manufacture of televisions, monitors and video players (1) | 0 % | p/st | 31.12.2021 |
| \*ex 8529 90 65ex 8529 90 92 | 6553 | Printed circuit board for distributing supply voltage and control signals directly to a control circuit on a TFT glass panel of a LCD module | 0 % | p/st | 31.12.2020 |
| \*ex 8529 90 92 | 59 | LCD modules with:

|  |  |
| --- | --- |
| — | a diagonal measurement of the screen of 14,5 cm or more but not more than 25,5 cm, |
| — | a LED backlight, |
| — | a printed circuit board with EPROM (Erasable Programmable Read-only Memory), microcontroller, timing controller, LIN (Local Interconnect Network)bus or APIX2 (Automative Pixel Link) driver module and other active and passive components, |
| — | 6 to 8 pin plug for power supply and 2 to 4- pin LVDS (Low-voltage differential signalling) or APIX2 interface, |
| — | whether or not in a housing, |

for permanent incorporation or permanent mounting into motor vehicles of Chapter 87 (1) | 0 % | p/st | 31.12.2020 |
| \*ex 8529 90 92 | 63 | LCD module

|  |  |
| --- | --- |
| — | with a diagonal measurement of the screen of 14,5 cm or more but not more than 38,5 cm, |
| — | with or without a touch screen, |
| — | with an LED backlight, |
| — | with a printed circuit board with EEPROM, microcontroller, LVDS receiver and other active and passive components, |
| — | with a plug for power supply and CAN and LVDS interfaces, |
| — | with or without electronic components for dynamic adjustments of colour, |
| — | in a housing, with or without mechanical, touch-sensitive or contactless control functions and with or without active cooling system, |

suitable for installation in motor vehicles of Chapter 87 (1) | 0 % | p/st | 31.12.2020 |
| \*ex 8529 90 92 | 67 | Colour LCD display panel for LCD monitors of heading 8528:

|  |  |
| --- | --- |
| — | with a diagonal measurement of the screen of 14,48 cm or more but not more than 31,24 cm, |
| — | with or without a touch screen, |
| — | with backlight, micro-controller, |
| — | with a CAN (Controller area network)-controller with one or more LVDS (Low-voltage differential signalling) interfaces and one or more CAN/power supply sockets or with an APIX (Automotive Pixel Link) controller with APIX interface, |
| — | in a housing with or without a heat sink at the back of the housing, |
| — | without a signal-processing module, |
| — | whether or not with haptic and acoustical feedback, |

for use in the manufacture of vehicles of Chapter 87 (1) | 0 % | p/st | 31.12.2020 |
| \*ex 8536 90 95 | 20 | Semiconductor chip housing in the form of a plastic frame containing a lead frame equipped with contact pads, for voltages of not more than 1 000 V | 0 % | p/st | 31.12.2020 |
| \*ex 8536 90 95 | 92 | Metallic stamped frame with connections | 0 % | p/st | 31.12.2018 |
| \*ex 8536 90 95ex 8544 49 93 | 9410 | Elastomeric connector, of rubber or silicone, consisting of one or more conductor elements | 0 % | p/st | 31.12.2018 |
| ex 8537 10 98 | 65 | Lever for control module under the steering wheel:

|  |  |
| --- | --- |
| — | with one or more single or multi-positional electrical switches (push-button, rotary or other), |
| — | whether or not equipped with printed circuit boards and electrical cables, |
| — | for a voltage of 9 V or more but not more than 16 V, |

of a kind used in the manufacture of motor vehicles of Chapter 87 | 0 % | p/st | 31.12.2021 |
| ex 8537 10 98 | 75 | Control unit for keyless access to vehicle and vehicle starting, with electrical switching apparatus, in a plastic housing, for a voltage of 12 V, whether or not with:

|  |  |
| --- | --- |
| — | an antenna, |
| — | a connector, |
| — | a metal holder, |

for use in the manufacture of goods of Chapter 87 (1) | 0 % | p/st | 31.12.2021 |
| \*ex 8537 10 98 | 92 | Touch sensitive screen panel, consisting of a conductive grid between two glass or plastic plates or sheets, fitted with electric conductors and connectors | 0 % | p/st | 31.12.2018 |
| ex 8538 90 99 | 60 | Front control panel, in the form of a plastic box, with light guides, rotary switches, pressure switches and buttons switches, or other type of switches,  without any electrical component, of a kind used in the dashboard of motor vehicles of Chapter 87 | 0 % | p/st | 31.12.2021 |
| ex 8543 70 90 | 15 | Laminated electrochromic film consisting of:

|  |  |
| --- | --- |
| — | two outer layers of polyester, |
| — | a middle layer of acrylic polymer and silicone, and |
| — | two electric connection terminals |

   | 0 % | - | 31.12.2021 |
| \*ex 8543 70 90 | 33 | High-frequency amplifier comprising one or more integrated circuits and one or more discrete capacitor chips, whether or not with IPD (integrated passive devices) on a metal flange in a housing | 0 % | - | 31.12.2021 |
| ex 8544 42 90 | 80 | 12-wire connecting cable containing two connectors

|  |  |
| --- | --- |
| — | of a voltage of 5 V, |
| — | with a length of not more than 300 mm |

for use in the manufacture of goods of Chapter 87  (1) | 0 % | p/st | 31.12.2021 |
| ex 8708 10 10ex 8708 10 90 | 1010 | Plastic cover for filling the space between the fog lights and the bumper whether or not with a chrome strip for use in the manufacture of goods of Chapter 87 (1) | 0 % | p/st | 31.12.2021 |
| \*ex 8708 30 10ex 8708 30 91ex 8708 30 99 | 206010 | Motor powered brake actuation unit

|  |  |
| --- | --- |
| — | with a rating of 13.5 V (±0.5V) and |
| — | a ball screw mechanism to control brake fluid pressure in the master cylinder |

for use in the manufacture of electric motor vehicles (1) | 0 % | p/st | 31.12.2019 |
| \*ex 8708 30 10ex 8708 30 91 | 4030 | Body of disc type brake in BIR (“Ball in Ramp”) or EPB  (“Electronic Parking Brake”) or with hydraulic function only, containing functional and mounting openings and guide grooves, of a kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2019 |
| \*ex 8708 30 10ex 8708 30 91 | 5010 | Drum type parking brake:

|  |  |
| --- | --- |
| — | operating within the service brake disk, |
| — | with a diameter of 170 mm or more but not more than 195 mm |

for use in the manufacture of motor vehicles (1) | 0 % | p/st | 31.12.2021 |
| \*ex 8708 30 10ex 8708 30 91 | 6020 | Non-asbestos organic brake pads with friction material mounted to the band steel back plate for use in the manufacture of goods of Chapter 87 (1) | 0 % | p/st | 31.12.2019 |
| \*ex 8708 30 10ex 8708 30 91 | 7040 | Ductile cast iron brake caliper jaw, of a  kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2020 |
| \*ex 8708 40 20ex 8708 40 50 | 2010 | Automatic hydrodynamic gearbox

|  |  |
| --- | --- |
| — | with a hydraulic torque converter, |
| — | without transfer box and cardan shaft, |
| — | whether or not with front differential, |

for use in the manufacture of motor vehicles of Chapter 87 (1) | 0 % | p/st | 31.12.2020 |
| \*ex 8708 50 20ex 8708 50 55 | 1010 | Car axle side-shaft fitted with a constant velocity joint at each end, of a kind used in the manufacture of goods of CN heading 8703 | 0 % | p/st | 31.12.2020 |
| \*ex 8708 50 20ex 8708 50 99 | 2010 | Transmission shaft in carbon fibre reinforced plastics consisting of a unique piece without any joint in the middle

|  |  |
| --- | --- |
| — | of a length of  1 m or more but not more than 2 m, |
| — | of a weight of 6 kg or more but not more than 9 kg |

 | 0 % | p/st | 31.12.2020 |
| \*ex 8708 50 20ex 8708 50 99ex 8708 99 10ex 8708 99 97 | 30202070 | Single input, dual output gearcase (transmission) in a cast aluminum housing, with overall dimensions of 273 mm (width) x 131 mm (height) x 187 mm (length), comprising at least:

|  |  |
| --- | --- |
| — | two electro-magnetic one direction clutches, working in opposite sides, |
| — | an input shaft with an outer diameter of 24 mm (+/- 1 mm), ended with 22 teeth spline, and |
| — | a coaxial output bushing with an inner diameter of 22 mm (+/- 1 mm), ended with 22 teeth spline |

for use in the manufacture of all-terrain vehicles or utility task vehicles (1) | 0 % | - | 31.12.2021 |
| \*ex 8708 80 20ex 8708 80 35 | 1010 | Upper strut insulator containing

|  |  |
| --- | --- |
| — | a metal holder with three mounting screws, and |
| — | a rubber bump |

of a kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2020 |
| \*ex 8708 80 20ex 8708 80 91 | 2010 | Rear chassis arm with a protective plastic label equipped with two metal casings with pressed-in rubber silent blocks, of kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2020 |
| \*ex 8708 80 20ex 8708 80 91 | 3020 | Rear chassis arm equipped with a ball pivot and metal casing with a pressed-in rubber silent block, of kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2020 |
| ex 8708 80 99 | 10 | Stabilizer bar for front axle equipped with a ball pivot on both ends for use in the manufacture of goods of Chapter 87 (1) | 0 % | p/st | 31.12.2021 |
| \*ex 8708 91 20ex 8708 91 35 | 2010 | Aluminium cooler using compressed air with a ribbed design of a kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2019 |
| \*ex 8708 91 20ex 8708 91 99 | 3030 | Aluminium alloy inlet or outlet air tank manufactured to standard EN AC 42100 with:

|  |  |
| --- | --- |
| — | an insulating area flatness of not more than 0,1 mm, |
| — | a permissible particle quantity of 0,3 mg per tank, |
| — | a distance between pores of 2 mm or more, |
| — | pore sizes of not more than 0,4 mm, and |
| — | not more than 3 pores larger than 0,2mm |

of a kind used in heat exchangers for car cooling systems | 0 % | p/st | 31.12.2020 |
| \*ex 8708 94 20ex 8708 94 35 | 1020 | Rack steering gear in aluminium housing with homokinetic hinges of a kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2019 |
| \*ex 8708 95 10ex 8708 95 99 | 4010 | Front passenger airbag composed of:

|  |  |
| --- | --- |
| — | a metal housing with at least six mounting brackets, |
| — | an embedded safety cushion, |
| — | a cartridge filled with compressed gas |

of a kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2020 |
| ex 8708 99 10ex 8708 99 97 | 3015 | Front radiator holder whether or not with rubber cushioning for use in the manufacture of goods of Chapter 87 (1) | 0 % | p/st | 31.12.2021 |
| ex 8708 99 10ex 8708 99 97 | 4025 | Support bracket of iron or steel, with mounting holes, whether or not with fixation nuts, for connecting the gearbox to the car body for use in the manufacture of goods of Chapter 87 (1) | 0 % | p/st | 31.12.2021 |
| \*ex 8714 91 30ex 8714 91 30ex 8714 91 30 | 253572 | Front forks, except rigid (non-telescopic) front forks made entirely of steel, for use in the manufacture of bicycles (1) | 0 % | - | 31.12.2018 |
| \*ex 9013 80 90 | 20 | Electronic semiconductor micro-mirror in a housing suitable for the automatic printing of conductor boards, mainly consisting of a combination of:

|  |  |
| --- | --- |
| — | one or more monolithic application-specific integrated circuits (ASIC), |
| — | one or more microelectromechanical mirrors (MEMS) manufactured with semiconductor technology, with mechanical components arranged in three-dimensional structures on the semiconductor material |

of a kind used for incorporation into products of Chapters 84 to 90 and 95  | 0 % | p/st | 31.12.2019 |

|  |  |
| --- | --- |
| (1) | Suspension of duties is subject to end-use customs supervision in accordance with Article 254 of Regulation (EU) No 952/2013 of the European Parliament and of the Council of 9 October 2013 laying down the Union Customs Code (OJ L 269, 10.10.2013, p. 1) |
| (2) | CUS (Customs Union and Statistics Number) is assigned to each ECICS record (product). ECICS (European Customs Inventory of Chemical Substances) is an information tool managed by the European Commission, General Directorate for Taxation and Customs Union. More information can be found via the following link: http://ec.europa.eu/taxation\_customs/common/databases/ecics/index\_en.htm |
| \* | Suspension relating to a product in the Annex to Regulation (EU) No 1387/2013 for which the CN or TARIC code or the product description is modified by this Regulation. |

*ANNEX II*

| CN code | TARIC |
| --- | --- |
| ex 2818 30 00 | 30 |
| ex 2842 10 00 | 40 |
| ex 2905 11 00 | 20 |
| ex 2909 60 00 | 20 |
| ex 2916 14 00 | 30 |
| ex 2920 90 70 | 40 |
| ex 2920 90 70 | 50 |
| ex 2931 90 00 | 05 |
| ex 2933 59 95 | 88 |
| ex 2933 99 80 | 53 |
| ex 2933 99 80 | 72 |
| ex 2940 00 00 | 40 |
| ex 3204 16 00 | 20 |
| ex 3204 17 00 | 67 |
| ex 3215 90 70 | 30 |
| ex 3506 91 10 | 50 |
| ex 3506 91 90 | 50 |
| ex 3811 21 00 | 57 |
| ex 3815 90 90 | 40 |
| ex 3824 99 92 | 21 |
| ex 3824 99 92 | 24 |
| ex 3824 99 92 | 69 |
| ex 3901 10 10 | 20 |
| ex 3901 90 80 | 50 |
| ex 3913 90 00 | 92 |
| ex 3921 13 10 | 10 |
| ex 3923 10 00 | 10 |
| ex 3926 30 00 | 10 |
| ex 3926 90 97 | 20 |
| ex 5911 90 90 | 30 |
| ex 5911 90 90 | 40 |
| ex 7410 11 00 | 10 |
| ex 7607 11 90 | 40 |
| ex 7607 19 90 | 10 |
| ex 7616 99 10 | 30 |
| ex 8108 90 30 | 20 |
| ex 8108 90 50 | 10 |
| ex 8108 90 50 | 25 |
| ex 8301 60 00 | 20 |
| ex 8409 91 00 | 65 |
| ex 8409 99 00 | 30 |
| ex 8411 99 00 | 70 |
| ex 8413 91 00 | 40 |
| ex 8419 90 85 | 30 |
| ex 8421 99 00 | 92 |
| ex 8438 90 00 | 20 |
| ex 8468 90 00 | 20 |
| ex 8476 90 10 | 20 |
| ex 8476 90 90 | 20 |
| ex 8479 90 70 | 83 |
| ex 8481 90 00 | 30 |
| ex 8501 10 99 | 55 |
| ex 8503 00 99 | 70 |
| ex 8504 31 80 | 50 |
| ex 8504 40 90 | 20 |
| ex 8505 11 00 | 33 |
| ex 8505 11 00 | 45 |
| ex 8507 90 80 | 60 |
| ex 8507 90 80 | 70 |
| ex 8507 90 80 | 80 |
| ex 8515 90 80 | 30 |
| ex 8522 90 80 | 30 |
| ex 8529 90 65 | 65 |
| ex 8529 90 92 | 35 |
| ex 8529 90 92 | 36 |
| ex 8529 90 92 | 50 |
| ex 8536 90 40 | 20 |
| ex 8536 90 40 | 92 |
| ex 8536 90 40 | 94 |
| ex 8536 90 40 | 95 |
| ex 8536 90 95 | 20 |
| ex 8536 90 95 | 92 |
| ex 8536 90 95 | 94 |
| ex 8536 90 95 | 95 |
| ex 8537 10 98 | 70 |
| ex 8537 10 98 | 92 |
| ex 8543 70 90 | 33 |
| ex 8543 90 00 | 15 |
| ex 8544 49 93 | 10 |
| ex 8545 90 90 | 30 |
| ex 8708 29 90 | 10 |
| ex 8708 30 10 | 20 |
| ex 8708 30 10 | 30 |
| ex 8708 30 91 | 10 |
| ex 8708 30 91 | 20 |
| ex 8708 30 91 | 30 |
| ex 8708 30 91 | 40 |
| ex 8708 30 91 | 50 |
| ex 8708 40 20 | 20 |
| ex 8708 40 50 | 10 |
| ex 8708 50 55 | 10 |
| ex 8708 50 99 | 10 |
| ex 8708 50 99 | 20 |
| ex 8708 80 35 | 10 |
| ex 8708 80 91 | 10 |
| ex 8708 80 91 | 20 |
| ex 8708 91 35 | 10 |
| ex 8708 91 99 | 20 |
| ex 8708 91 99 | 30 |
| ex 8708 94 35 | 20 |
| ex 8708 95 99 | 10 |
| ex 8708 99 10 | 20 |
| ex 8708 99 97 | 40 |
| ex 8708 99 97 | 50 |
| ex 8708 99 97 | 70 |
| ex 8714 91 30 | 24 |
| ex 8714 91 30 | 34 |
| ex 8714 91 30 | 71 |
| ex 9013 80 90 | 10 |