*ANNEX I*

| CN code | TARIC | Description | Rate of autonomous duty | Supplementary Unit | Date foreseen for mandatory review |
| --- | --- | --- | --- | --- | --- |
| ex 1512 19 10 | 10 | Refined safflower oil (Safloröl, CAS RN 8001-23-8) for use in the manufacture of

|  |  |
| --- | --- |
| — | conjugated linoleic acid of heading 3823 or |
| — | ethyl- or methyl esters of linoleic acid of heading 2916 |

 (1) | 0 % | - | 31.12.2020 |
| \*ex 2008 99 91 | 20 | Chinese water chestnuts (*Eleocharis dulcis* or *Eleocharis tuberosa*) peeled, washed, blanched, chilled and individually quick-frozen for use in the manufacture of products of food industry for treatment other than simple repacking (2)(1) | 0 % (3) | - | 31.12.2020 |
| \*ex 2009 89 99 | 96 | Coconut water

|  |  |
| --- | --- |
| — | unfermented, |
| — | not containing added spirit or sugar, and |
| — | in immediate packing of a content of 50 litres or more |

 (2) | 0 % | - | 31.12.2016 |
| \*ex 2106 10 20 | 30 | Preparation on the base of soya protein isolate, containing by weight 6,6 % or more but not more than 8,6 % of calcium phosphate | 0 % | - | 31.12.2018 |
| \*ex 2805 19 90 | 20 | Lithium metal of a purity by weight of 98,8 % or more (CAS RN 7439-93-2)   | 0 % | - | 31.12.2017 |
| ex 2811 22 00 | 70 | Amorphous silicon dioxide (CAS RN 60676-86-0),

|  |  |
| --- | --- |
| — | in the form of powder |
| — | of a purity by weight of 99,7 % or more |
| — | with a median grain size of 0,7 µm or more, but not more than 2,1 µm |
| — | where 70 % of the particles have a diameter of not more than 3 µm |

 | 0 % | - | 31.12.2020 |
| ex 2818 30 00 | 20 | Aluminium hydroxide (CAS RN 21645-51-2)

|  |  |
| --- | --- |
| — | in the form of powder |
| — | with a purity by weight of 99,5 % or more |
| — | with a decomposition point of 263o C or more |
| — | with  a particle size of 4 µm (± 1 µm) |
| — | with a Total-Na2O-content by weight of not more than 0,06 % |

 | 0 % | - | 31.12.2020 |
| ex 2825 50 00 | 30 | Copper (II) oxide (CAS RN 1317-38-0), with a particle size of not more than 100 nm | 0 % | - | 31.12.2020 |
| \*ex 2836 99 17 | 30 | Zirconium (IV) basic carbonate (CAS RN 57219-64-4 or 37356-18-6) with a purity by weight of 96 % or more | 0 % | - | 31.12.2018 |
| \*ex 2903 39 29 | 10 | 1H*-*Perfluorohexane (CAS RN 355-37-3) | 0 % | - | 31.12.2018 |
| ex 2906 29 00 | 40 | 2-Bromo-5-iodo-benzenemethanol (CAS RN 946525-30-0) | 0 % | - | 31.12.2020 |
| ex 2908 19 00 | 40 | 3,4,5-Trifluorophenol (CAS RN 99627-05-1) | 0 % | - | 31.12.2020 |
| ex 2908 19 00 | 50 | 4-Fluorophenol (CAS RN 371-41-5) | 0 % | - | 31.12.2020 |
| ex 2909 30 90 | 50 | 1-Ethoxy-2,3-difluorobenzene (CAS RN 121219-07-6) | 0 % | - | 31.12.2020 |
| ex 2909 30 90 | 60 | 1-Butoxy-2,3-difluorobenzene (CAS RN 136239-66-2) | 0 % | - | 31.12.2020 |
| ex 2909 49 80 | 10 | 1-Propoxypropan-2-ol (CAS RN 1569-01-3) | 0 % | - | 31.12.2020 |
| ex 2911 00 00 | 10 | Ethoxy-2,2-difluoroethanol (CAS RN 148992-43-2) | 0 % | - | 31.12.2020 |
| ex 2914 50 00 | 75 | 7-Hydroxy-3,4-dihydro-1(2H)-naphthalenone (CAS RN 22009-38-7) | 0 % | - | 31.12.2020 |
| ex 2915 90 70 | 65 | 2-Ethyl-2-methyl butanoic acid (CAS RN 19889-37-3) | 0 % | - | 31.12.2020 |
| 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) |

  (1) | 0 % | - | 31.12.2020 |
| \*ex 2916 39 90 | 20 | 3,5-Dichlorobenzoyl chloride (CAS RN 2905-62-6) | 0 % | - | 31.12.2018 |
| ex 2916 39 90 | 41 | 4-Bromo-2,6-difluorobenzoyl chloride (CAS RN 497181-19-8) | 0 % | - | 31.12.2020 |
| ex 2916 39 90 | 51 | 3-Chloro-2-fluorobenzoic acid (CAS RN 161957-55-7) | 0 % | - | 31.12.2020 |
| ex 2916 39 90 | 61 | 2-Phenylbutyric Acid (CAS RN 90-27-7) | 0 % | - | 31.12.2020 |
| ex 2917 39 95 | 25 | Naphthalene-1,8-dicarboxylic anhydride (CAS RN 81-84-5) | 0 % | - | 31.12.2020 |
| ex 2917 39 95 | 35 | 1-Methyl-2-nitroterephthalate (CAS RN 35092-89-8) | 0 % | - | 31.12.2020 |
| ex 2918 99 90 | 13 | 3-Methoxy-2-methylbenzoyl chloride (CAS RN 24487-91-0) | 0 % | - | 31.12.2020 |
| ex 2918 99 90 | 18 | Ethyl 2-hydroxy-2-(4-phenoxyphenyl)propanoate (CAS RN 132584-17-9) | 0 % | - | 31.12.2020 |
| ex 2921 49 00 | 60 | 2,6-Diisopropylaniline (CAS RN 24544-04-5) | 0 % | - | 31.12.2020 |
| ex 2922 19 85 | 35 | 2-[2-(Dimethylamino)ethoxy] ethanol (CAS RN 1704-62-7) | 0 % | - | 31.12.2020 |
| \*ex 2922 29 00 | 63 | Aclonifen (ISO) (CAS RN 74070-46-5) with a purity by weight of 97 % or more | 0 % | - | 31.12.2020 |
| ex 2922 39 00 | 25 | 3-(Dimethylamino)-1-(1-naphthalenyl)-1-propanone)hydrochloride (CAS RN 5409-58-5) | 0 % | - | 31.12.2020 |
| ex 2922 39 00 | 35 | 5-Chloro-2-(methylamino)benzophenone (CAS RN 1022-13-5) | 0 % | - | 31.12.2020 |
| ex 2922 49 85 | 30 | Aqueous solution containing 40 % by weight or more of sodium methylaminoacetate (CAS RN 4316-73-8) | 0 % | - | 31.12.2020 |
| ex 2924 29 98 | 61 | (*S*)-1-Phenylethanamine (*S*)-2-(((1*R*,2*R*)-2-allylcyclopropoxy)carbonylamino)-3,3-dimethylbutanoate (CUS 0143288-8) | 0 % | - | 31.12.2020 |
| ex 2924 29 98 | 62 | 2-Chlorobenzamide (CAS RN 609-66-5) | 0 % | - | 31.12.2020 |
| ex 2924 29 98 | 64 | N-(3',4'-dichloro-5-fluoro[1,1’-biphenyl]-2-yl)-acetamide (CAS RN 877179-03-8) | 0 % | - | 31.12.2020 |
| ex 2926 90 95 | 14 | Cyanoacetic acid (CAS RN 372-09-8) | 0 % | - | 31.12.2020 |
| ex 2926 90 95 | 17 | Cypermethrin (ISO) with its stereoisomers (CAS RN 52315-07-8) with a purity by weight of 90 % or more | 0 % | - | 31.12.2020 |
| ex 2928 00 90 | 23 | Metobromuron (ISO) (CAS RN 3060-89-7) with a purity by weight of 98 % or more | 0 % | - | 31.12.2020 |
| ex 2930 90 99 | 19 | N-(2-Methylsulfinyl-1,1-dimethyl-ethyl)-N'-{2-methyl-4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]phenyl}phthalamide (CAS RN 371771-07-2) | 0 % | - | 31.12.2020 |
| ex 2930 90 99 | 22 | Tembotrione (ISO) (CAS RN 335104-84-2) with a purity by weight of 94,5 % or more | 0 % | - | 31.12.2020 |
| ex 2930 90 99 | 26 | Folpet (ISO)(CAS RN 133-07-3) with a purity by weight of 97,5 % or more | 0 % | - | 31.12.2020 |
| ex 2931 90 80 | 60 | 4-Chloro-2-fluoro-3-methoxyphenylboronic acid (CAS RN 944129-07-1) | 0 % | - | 31.12.2020 |
| ex 2931 90 80 | 63 | Chloroethenyldimethylsilane (CAS RN 1719-58-0) | 0 % | - | 31.12.2020 |
| ex 2931 90 80 | 65 | Bis(4-tert-butylphenyl)iodonium hexafluorophosphate (CAS RN 61358-25-6) | 0 % | - | 31.12.2020 |
| ex 2931 90 80 | 67 | Dimethyltin dioleate (CAS RN 3865-34-7) | 0 % | - | 31.12.2020 |
| ex 2931 90 80 | 70 | (4-Propylphenyl)boronic acid (CAS RN 134150-01-9) | 0 % | - | 31.12.2020 |
| ex 2932 19 00 | 20 | Tetrahydrofuran-borane (CAS RN 14044-65-6) | 0 % | - | 31.12.2020 |
| ex 2932 99 00 | 65 | 4,4-Dimethyl-3,5,8-trioxabicyclo[5,1,0]octane (CAS RN 57280-22-5) | 0 % | - | 31.12.2020 |
| ex 2933 21 00 | 55 | 1-Aminohydantoin hydrochloride (CAS RN 2827-56-7) | 0 % | - | 31.12.2020 |
| ex 2933 29 90 | 65 | (S)-tert-Butyl 2-(5-bromo-1H-imidazol-2-yl)pyrrolidine-1-carboxylate (CAS RN 1007882-59-8) | 0 % | - | 31.12.2020 |
| ex 2933 39 99 | 13 | Methyl (1S,3S,4R)-2-[(1R)-1-phenylethyl]-2-azabicyclo[2.2.1]hept-5-ene-3-carboxylate (CAS RN 130194-96-6) | 0 % | - | 31.12.2020 |
| ex 2933 39 99 | 14 | N,4-Dimethyl-1-(phenylmethyl)- 3-piperidinamine hydrochloride (1:2) (CAS RN 1228879-37-5) | 0 % | - | 31.12.2020 |
| ex 2933 39 99 | 16 | Methyl (2S,5R)-5-[(benzyloxy)amino]piperidine-2-carboxylate dihydrochloride (CAS RN 1501976-34-6) | 0 % | - | 31.12.2020 |
| ex 2933 39 99 | 17 | 3,5-Dimethylpyridine (CAS RN 591-22-0) | 0 % | - | 31.12.2020 |
| ex 2933 39 99 | 19 | Methyl nicotinate (INNM) (CAS RN 93-60-7) | 0 % | - | 31.12.2020 |
| ex 2933 39 99 | 23 | 2-Chloro-3-cyanopyridine (CAS RN 6602-54-6) | 0 % | - | 31.12.2020 |
| ex 2933 39 99 | 26 | 2-[4-(Hydrazinylmethyl)phenyl]-pyridine dihydrochloride (CAS RN 1802485-62-6) | 0 % | - | 31.12.2020 |
| ex 2933 49 10 | 50 | 1-Cyclopropyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid (CAS RN 94695-52-0) | 0 % | - | 31.12.2020 |
| ex 2933 59 95 | 18 | 1-Methyl-3-phenylpiperazine (CAS RN 5271-27-2) | 0 % | - | 31.12.2020 |
| ex 2933 59 95 | 21 | N-(2-oxo-1,2-dihydropyrimidin-4-yl)benzamide (CAS RN 26661-13-2) | 0 % | - | 31.12.2020 |
| ex 2933 69 80 | 13 | Metribuzin (ISO) (CAS RN 21087-64-9) with a purity by weight of 93 % or more | 0 % | - | 31.12.2020 |
| ex 2933 69 80 | 17 | Benzoguanamine (CAS RN 91-76-9) | 0 % | - | 31.12.2020 |
| ex 2933 99 80 | 16 | Pyridate (ISO)(CAS RN 55512-33-9) with a purity by weight of 90 % or more | 0 % | - | 31.12.2020 |
| ex 2933 99 80 | 17 | Carfentrazone-ethyl (ISO) (CAS RN 128639-02-1) with a purity by weight of 93 % or more | 0 % | - | 31.12.2020 |
| ex 2933 99 80 | 21 | 1-(Bis(dimethylamino)methylene)-1H-[1,2,3]triazolo[4,5-b]pyridinium 3-oxide hexafluorophosphate(V) (CAS RN 148893-10-1) | 0 % | - | 31.12.2020 |
| ex 2933 99 80 | 26 | (2*S*,3*S*,4*R*)-Methyl 4-(3-(1,1-difluorobut-3-enyl)-7-methoxyquinoxalin-2-yloxy)-3-ethylpyrrolidine-2-carboxylate 4-methylbenzenesulfonate (CUS 0143289-9) | 0 % | - | 31.12.2020 |
| ex 2933 99 80 | 29 | 3-[3-(4-Fluorophenyl)-1-(1-methylethyl)-1H-indol-2-yl]-(E)-2-propenal (CAS RN 93957-50-7) | 0 % | - | 31.12.2020 |
| ex 2933 99 80 | 31 | Triadimenol (ISO) (CAS RN 55219-65-3) with a purity by weight of 97 % or more | 0 % | - | 31.12.2020 |
| ex 2934 99 90 | 36 | Oxadiazon  (ISO) (CAS RN 19666-30-9) with a purity by weight of 95 % or more | 0 % | - | 31.12.2020 |
| ex 2934 99 90 | 38 | Clomazone (ISO) (CAS RN 81777-89-1) with a purity by weight of 96 % or more | 0 % | - | 31.12.2020 |
| ex 2934 99 90 | 39 | 4-(Oxiran-2-ylmethoxy)-9H-carbazole (CAS RN 51997-51-4) | 0 % | - | 31.12.2020 |
| ex 2934 99 90 | 41 | 11-[4-(2-Chloro-ethyl)-1-piperazinyl]dibenzo(b,f)(1,4)thiazepine (CAS RN 352232-17-8) | 0 % | - | 31.12.2020 |
| ex 2934 99 90 | 42 | 1-(Morpholin-4-yl)prop-2-en-1-one (CAS RN 5117-12-4) | 0 % | - | 31.12.2019 |
| ex 2934 99 90 | 44 | Propiconazole (ISO) (CAS RN 60207-90-1) with a purity by weight of 92 % or more | 0 % | - | 31.12.2020 |
| ex 2935 00 90 | 52 | (1*R*,2*R*)-1-Amino-2-(difluoromethyl)-N-(1-methylcyclopropylsulphonyl) cyclopropanecarboxamide hydrochloride (CUS 0143290-2) (4) | 0 % | - | 31.12.2020 |
| ex 2935 00 90 | 54 | Propoxycarbazone-sodium (ISO) (CAS RN 181274-15-7) with a purity by weight of 95 % or more | 0 % | - | 31.12.2020 |
| ex 2935 00 90 | 56 | N-(p-Toluenesulphonyl)-N'-(3-(p-toluenesulphonyloxy)phenyl)urea (CAS RN 232938-43-1) | 0 % | - | 31.12.2020 |
| ex 2935 00 90 | 57 | N-{2-[(phenylcarbamoyl)amino]phenyl}benzenesulphonamide (CAS RN 215917-77-4) | 0 % | - | 31.12.2020 |
| ex 2935 00 90 | 58 | 1-Methylcyclopropane-1-sulphonamide (CAS RN 669008-26-8) | 0 % | - | 31.12.2020 |
| \*ex 2935 00 90 | 59 | Flazasulfuron (ISO) (CAS RN 104040-78-0) with a purity of 94 % by weight or more | 0 % | - | 31.12.2020 |
| \*ex 3201 90 90ex 3202 90 00 | 4010 | Reaction product of Acacia mearnsii extract, ammonium chloride and formaldehyde (CAS RN 85029-52-3) | 0 % | - | 31.12.2020 |
| ex 3204 17 00 | 16 | Colourant C.I. Pigment Red 49:2 (CAS RN 1103-39-5) and preparations based thereon with a Colourant C.I. Pigment Red 49:2 content of 60 % or more by weight | 0 % | - | 31.12.2020 |
| \*ex 3212 10 00ex 7607 20 90ex 7616 99 90 | 103025 | Metallised film:

|  |  |
| --- | --- |
| — | consisting of eight or more layers of aluminium  (CAS RN 7429-90-5) of a purity of 99,8 % or more, |
| — | with an optical density of each aluminium layer of not more than 3.0, |
| — | with each aluminium layer separated by a resin layer, |
| — | on a carrier film of PET, and |
| — | on rolls of up to 50 000 metres in length |

 | 0 % | - | 31.12.2019 |
| ex 3507 90 90 | 20 | Creatine amidinohydrolase (CAS RN 37340-58-2)  | 0 % | - | 31.12.2020 |
| \*ex 3701 30 00 | 30 | Relief printing plate, of a kind used for printing on newsprint, consisting of a metal substrate coated with a photopolymer layer of a thickness of 0,15 mm or more but not more than 0,8 mm, not covered with a release film, of a total thickness of not more than 1 mm | 0 % | - | 31.12.2018 |
| ex 3802 10 00 | 10 | Mixture of activated carbon and polyethylene, in form of powder | 0 % | - | 31.12.2020 |
| ex 3808 92 30 | 10 | Mancozeb (ISO) (CAS RN 8018-01-7) imported in immediate packings of a content of 500 kg or more (2) | 0 % | - | 31.12.2020 |
| ex 3811 21 00 | 12 | Dispersing agent containing :

|  |  |
| --- | --- |
| — | esters of polyisobutenyl succinic acid and pentaerythritol (CAS RN 103650-95-9), |
| — | 35 % or more but not more than 55 % by weight of mineral oils and |
| — | with a chlorine content of not more than 0,05 % by weight, |

used in the manufacture of blends of additives for lubricating oils (1) | 0 % | - | 31.12.2020 |
| ex 3811 21 00 | 14 | Dispersing agent :

|  |  |
| --- | --- |
| — | containing polyisobutene succinimide derived from reaction products of polyethylenepolyamines with polyisobutenyl succinic anhydride (CAS RN 147880-09-9), |
| — | containing 35 % or more but not more than 55 % by weight of mineral oils, |
| — | with a chlorine content by weight of not more than 0,05 %,  |
| — | having a total base number of less than 15, |

used in the manufacture of blends of additives for lubricating oils (1) | 0 % | - | 31.12.2020 |
| ex 3811 21 00 | 16 | Detergent containing :

|  |  |
| --- | --- |
| — | Calcium salt of beta-aminocarbonyl alkylphenol (reaction product Mannich base of alkylphenol) |
| — | 40 % or more but not more than 60 % by weight of mineral oils and |
| — | having a total base number more than 120 |

used in the manufacture of blends of additives for lubricating oils (1) | 0 % | - | 31.12.2020 |
| ex 3811 21 00 | 18 | Detergent containing :

|  |  |
| --- | --- |
| — | long chain alkyltoluene calcium  sulphonates, |
| — | more than 30 % but not more than 50 % by weight of mineral oils, and |
| — | having a total base number of more than 310 but not more  than 340, |

used in the manufacture of blends of additives for lubricating oils   (1) | 0 % | - | 31.12.2020 |
| ex 3824 90 92 | 21 | Solution of 2-chloro-5-(chloromethyl)-pyridine (CAS RN 70258-18-3) in Toluene   | 0 % | - | 31.12.2020 |
| ex 3824 90 92 | 22 | Aqueous solution containing by weight

|  |  |
| --- | --- |
| — | 38 % or more but not more than 42 % of 2-(3-chloro-5-(trifluoromethyl)pyridin-2-yl)ethanamine (CAS RN 658066-44-5), |
| — | 21 % or more but not more than 25 % of sulphuric acid (CAS RN 7664-93-9) and |
| — | 1 % or more but not more than 2,9 % of methanol (CAS RN 67-56-1) |

 | 0 % | - | 31.12.2020 |
| ex 3824 90 92 | 23 | Butylphosphato complexes of titanium(IV) (CAS RN 109037-78-7), dissolved in ethanol and propan-2-ol | 0 % | - | 31.12.2020 |
| \*ex 3901 10 10 | 40 | Linear low-density polyethylene (LLDPE) (CAS RN 9002-88-4) in the form of powder, with

|  |  |
| --- | --- |
| — | not more than 5 % by weight of comonomer, |
| — | a melt flow rate of 15 g/10 min or more, but not more than 60 g/10 min and |
| — | a density of 0,922 g/cm3 or more, but not more than 0,928 g/cm3 |

 | 0 % | m³ | 31.12.2018 |
| ex 3901 90 90 | 53 | Copolymer of ethylene and acrylic acid (CAS RN 9010-77-9) with

|  |  |
| --- | --- |
| — | an acrylic acid content of 18,5 % or more but not more than 49,5 % by weight (ASTM D4094), and |
| — | a melt flow rate of 14g/10 min (MFR 125 °C/2.16 kg, ASTM D1238) or more |

 | 0 % | m³ | 31.12.2020 |
| ex 3901 90 90 | 57 | Octene linear low-density polyethylene (LLDPE) in the form of pellets used in the co-extrusion processing of films for flexible food packaging with:

|  |  |
| --- | --- |
| — | 10 % or more but not more than 20 % by weight of octene,  |
| — | a melt flow ratio of 9,0 or more, but not more than 10,0 (using ASTM D1238 10.0/2.16), |
| — | a melt index (190°C/2.16 kg) of 0,4 g / 10 min but not more than 0,6 g / 10 min, |
| — | a density (ASTM D4703) of 0,909 g/cm³ or more, but not more than 0,913 g/cm³, |
| — | a gel area per 24,6 cm³ of not more than 20 mm²; and |
| — | an anti-oxidant level not exceeding 240 ppm |

 | 0 % | m³ | 31.12.2020 |
| ex 3901 90 90 | 63 | Octene linear low-density polyethylene (LLDPE) produced by a Ziegler-Natta catalyst method in the form of pellets with:

|  |  |
| --- | --- |
| — | more than 10 % but not more than 20 % by weight of copolymer, |
| — | a melt flow rate (MFR 190°C/2.16 kg) of 0.7 g / 10 min or more but not more than 0.9 g / 10 min, and |
| — | a density (ASTM D4703) of 0,911 g/cm³ or more, but not more than 0,913 g/cm³ |

for use in the co-extrusion processing of films for flexible food packaging (1) | 0 % | m³ | 31.12.2020 |
| \*ex 3901 90 90 | 65 | Linear low-density polyethylene ( LLDPE) (CAS RN 9002-88-4) in the form of powder, with

|  |  |
| --- | --- |
| — | more than 5 %, but not more than 8 % by weight of comonomer, |
| — | a melt flow rate of 15 g/10 min or more, but not more than 60 g/10 min and |
| — | a density of 0,922 g/cm3 or more, but not more than 0,928 g/cm3 |

 | 0 % | m³ | 31.12.2018 |
| \*ex 3901 90 90 | 67 | Copolymer made exclusively from ethylene and methacrylic acid monomers in which the methacrylic acid content is 11 % by weight or more | 0 % | - | 31.12.2020 |
| ex 3903 90 90 | 46 | Copolymer in the form of granules containing by weight:

|  |  |
| --- | --- |
| — | 74 % (± 4 %) styrene, |
| — | 24 % (± 2 %) n-butylacrylate and |
| — | 0,01 % or more but not more than 2 % methacrylic acid |

 | 0 % | m³ | 31.12.2020 |
| ex 3903 90 90 | 70 | Copolymer in the form of granules containing by weight:

|  |  |
| --- | --- |
| — | 75 % (± 7 %) styrene and |
| — | 25 % (± 7 %) methylmethacrylate |

 | 0 % | m³ | 31.12.2020 |
| ex 3907 10 00 | 10 | Mixture of a trioxan-oxirane-copolymer and polytetrafluoroethylene | 0 % | - | 31.12.2020 |
| ex 3907 10 00 | 20 | Polyoxymethylene with acetyl endcaps, containing polydimethylsiloxane and fibers of a copolymer of terephthalic acid and 1,4-phenyldiamine | 0 % | - | 31.12.2020 |
| ex 3907 30 00 | 15 | Epoxide resin, halogen-free,

|  |  |
| --- | --- |
| — | containing by weight more than 2 % phosphoros calculated on the solid content, chemically bound in the epoxide resin, |
| — | not containing any hydrolysable chloride or containing less than 300 ppm hydrolysable chloride, and |
| — | containing solvents |

for use in the manufacture of prepreg sheets or rolls of a kind used for the production of printed circuits (1) | 0 % | - | 31.12.2020 |
| ex 3907 30 00 | 25 | Epoxide resin

|  |  |
| --- | --- |
| — | containing by weight 21 % or more of brome, |
| — | not containing any hydrolysable chloride or containing less than 500 ppm hydrolysable chloride, and |
| — | containing solvents |

 | 0 % | - | 31.12.2020 |
| \*ex 3907 40 00 | 35 | α-Phenoxycarbonyl-ω-phenoxypoly[oxy(2,6-dibromo-1,4-phenylene) isopropylidene(3,5-dibromo-1,4-phenylene)oxycarbonyl] (CAS RN 94334-64-2) | 0 % | - | 31.12.2018 |
| ex 3910 00 00 | 15 | Dimethyl, methyl(propyl(polypropylene oxide)) siloxane (CAS RN 68957-00-6), trimethylsiloxy-terminated | 0 % | - | 31.12.2020 |
| ex 3919 10 80 | 63 | Reflecting film consisting of

|  |  |
| --- | --- |
| — | a layer of an acrylic resin with imprints against counterfeiting, alteration or substitution of data or duplication, or an official mark for an intended use, |
| — | a layer of an acrylic resin having embedded glass beads, |
| — | a layer of an acrylic resin hardened by a melamine cross-linking agent, |
| — | a metal layer, |
| — | an acrylic adhesive, and |
| — | a release film |

 | 0 % | - | 31.12.2020 |
| \*ex 3919 10 80ex 3919 90 00 | 7350 | Self-adhesive reflecting sheet whether or not in segmented pieces,

|  |  |
| --- | --- |
| — | whether or not containing a watermark, |
| — | with or without an application tape coated on one side with an adhesive; |

the reflective sheet consists of:

|  |  |
| --- | --- |
| — | a layer of acrylic or vinyl polymer, |
| — | a layer of poly(methyl methacrylate)  or  polycarbonate containing microprisms, |
| — | a layer of metallisation, |
| — | an adhesive layer, and |
| — | a release sheet |
| — | whether or not containing an additional layer of polyester |

 | 0 % | - | 31.12.2018 |
| ex 3919 90 00 | 52 | White polyolefin tape consisting of:

|  |  |
| --- | --- |
| — | an adhesive layer based on synthetic rubber with a thickness of 8 µm or more but not more than 17 µm, |
| — | a polyolefin layer with a thickness of 28 µm or more but not more than 40 µm, and |
| — | a non-silicone release layer with a thickness below 1 µm |

 | 0 % | - | 31.12.2020 |
| \*ex 3919 90 00 | 54 | Poly(vinyl chloride) film, whether or not covered on one side with a layer of polymer, with

|  |  |
| --- | --- |
| — | an acrylic adhesive with an adhesive strength of 70 N/m or more whether or not reduced upon irradiation, |
| — | a total thickness without release liner of 78 microns or more, and |
| — | a release liner, whether or not equipped with oblate spheres and on one side embossed |

 | 0 % | - | 31.12.2019 |
| \*ex 3920 20 29 | 60 | Mono-axial oriented film, of a total thickness of not more than 75µm, consisting of three or four layers, each layer containing a mixture of polypropylene and polyethylene, with a core layer whether or not containing titanium dioxide, having:

|  |  |
| --- | --- |
| — | a tensile strength in the machine direction of 120 MPa or more but not more than 270 MPa and |
| — | a tensile strength in the transverse direction of 10 MPa or more but not more than 40 MPa |

as determined by test method ASTM D882/ISO 527-3 | 0 % | - | 31.12.2018 |
| \*ex 3920 20 29 | 70 | Mono-axial oriented film, consisting of three layers, each layer consisting of a mixture of polypropylene and a copolymer of ethylene and vinyl acetate, with a core layer whether or not containing titanium dioxide, having:

|  |  |
| --- | --- |
| — | a thickness of 55 µm or more but not more than 97 µm, |
| — | a tensile modulus in the machine direction of 0,30 GPa or more but not more than 1,45 GPa, and |
| — | a tensile modulus in the transverse direction of 0,20 GPa or more but not more than 0,70 GPa |

 | 0 % | - | 31.12.2019 |
| \*ex 3920 99 59 | 65 | Film of a vinyl alcohol copolymer, soluble in cold water, of a thickness of 34 µm or more but not more than 90 µm, a tensile strength at break of 20 MPa or more but not more than 55 MPa and an elongation at break of 250 % or more but not more than 900 % | 0 % | - | 31.12.2018 |
| ex 3921 19 00 | 40 | Transparent, microporous, acrylic acid grafted polyethylene film, in the form of rolls, with:

|  |  |
| --- | --- |
| — | a width of 98 mm or more but not more than170 mm, |
| — | a thickness of 15 µm or more but not more than 36 µm, |

of a kind used for the manufacture of alkaline battery separators | 0 % | - | 31.12.2020 |
| ex 3921 90 55 | 50 | Glass fiber-reinforced sheets of reactive, halogen-free epoxid resin with hardener, additives and inorganic fillers for use in encapsulating semiconductor systems (1) | 0 % | m² | 31.12.2020 |
| ex 4016 93 00 | 20 | Gasket made of vulcanised rubber (ethylene-propylene-diene monomers), with permissible outflow of the material in the place of mold split of not more than 0,25 mm, in the shape of a rectangle:

|  |  |
| --- | --- |
| — | with a length of 72 mm or more but not more than 825 mm; |
| — | with a width of 18 mm or more but not more than 155 mm |

   | 0 % | - | 31.12.2020 |
| ex 4104 41 51 | 10 | Crust leather of zebu species or zebu-hybrid species with a unit surface area of more than 2,6 m2 and containing a hump hole of 450 cm2 or more but not more than 2850 cm2, for use in the manufacture of raw material for seat covers of motor vehicles (1) | 0 % | - | 31.12.2020 |
| ex 5403 39 00 | 10 | Biodegradable (norm EN 14995) monofilament of not more than 33 dtex, containing at least 98 % by weight polylactide (PLA), for use in the manufacture of filtration fabrics for the food industry (1) | 0 % | - | 31.12.2020 |
| \*ex 6804 21 00 | 20 | Discs

|  |  |
| --- | --- |
| — | of synthetic diamonds which are agglomerated with a metal alloy, ceramic alloy or plastic alloy, |
| — | having a self-sharpening effect by constant release of the diamonds, |
| — | suitable for abrasive cutting of wafers, |
| — | whether or not containing a hole in the centre, |
| — | whether or not on a support |
| — | with a weight of not more than 377 g per piece and |
| — | with an external diameter of not more than 206 mm |

 | 0 % | p/st | 31.12.2019 |
| \*ex 6813 89 00 | 20 | Friction material, of a thickness of less than 20 mm, not mounted, for use in the manufacture of friction components (1) | 0 % | - | 31.12.2018 |
| ex 7009 10 00 | 40 | Electrochromic self-dimming inside rear-view mirror, consisting of:

|  |  |
| --- | --- |
| — | a mirror support |
| — | a plastic casing and |
| — | an integrated circuit |

for use in the manufacture of motor vehicles of Chapter 87 (1) | 0 % | - | 31.12.2020 |
| ex 8108 20 00 | 40 | Titanium alloy ingot,

|  |  |
| --- | --- |
| — | with a height of 17,8 cm or more, a length of 180 cm or more and a width of 48,3cm or more, |
| — | a weight of 680 kg or more, |

containing alloy elements by weight of::

|  |  |
| --- | --- |
| — | 3 % or more but not more than 6 % of aluminium |
| — | 2,5 % or more but not more than 5 % of tin |
| — | 2,5 % or more but not more than 4,5 % of zirconium |
| — | 0,2 % or more but not more than 1 % of niobium |
| — | 0,1 % or more but not more than 1 % of molybdenum |

0,1 % or more but not more than 0,5 % of silicon | 0 % | - | 31.12.2020 |
| ex 8108 20 00 | 50 | Titanium alloy ingot,

|  |  |
| --- | --- |
| — | with a height of 17,8 cm or more, a length of 180 cm or more and a width of 48,3 cm or more, |
| — | a weight of 680 kg or more, |

containing alloy elements by weight of:

|  |  |
| --- | --- |
| — | 3 % or more but not more than 7 % of aluminium |
| — | 1 % or more but not more than 5 % of tin |
| — | 3 % or more but not more than 5 % of zinc |
| — | 4 % or more but not more than 8 % of molybdenum |

 | 0 % | - | 31.12.2020 |
| ex 8108 20 00 | 60 | Titanium alloy ingot,

|  |  |
| --- | --- |
| — | with a diameter of 63,5 cm or more and a length of 450 cm or more, |
| — | a weight of 6350 kg or more, |

containing alloy elements by weight of:

|  |  |
| --- | --- |
| — | 5,5 % or more but not more than 6,7 % of aluminium, |
| — | 3,7 % of more but not more than 4,9 % of vanadium |

 | 0 % | - | 31.12.2020 |
| ex 8113 00 90 | 20 | Cuboid spacer made of aluminium silicon carbide (AlSiC) composite used for packaging in IGBT-modules | 0 % | - | 31.12.2020 |
| ex 8302 20 00 | 20 | Castors, with

|  |  |
| --- | --- |
| — | an external diameter of 21 mm or more but not more than 23 mm, |
| — | a width with screw of 19 mm or more but not more than 23 mm, |
| — | a U-shaped plastic outer ring, |
| — | an assembly screw fitted to the internal diameter and used as an inner ring |

 | 0 % | p/st | 31.12.2020 |
| \*ex 8407 90 10 | 10 | Four-stroke petrol engines of a cylinder capacity of not more than 250 cm³ for use in the manufacture of garden equipment of heading 8432, 8433, 8436 or 8508 (1) | 0 % | - | 31.12.2016 |
| \*ex 8408 90 43ex 8408 90 45ex 8408 90 47 | 403050 | 4 Cylinder, 4 cycle, liquid cooled, compression-ignition engine having:

|  |  |
| --- | --- |
| — | a capacity of not more than 3 850 cm³, and |
| — | a rated output of 15 kW or more but not more than 85 kW, |

for use in the manufacture of vehicles of heading 8427 (1) | 0 % | - | 31.12.2017 |
| ex 8415 90 00 | 30 | Aluminium arc-welded removable receiver dryer with a connection block, containing polyamide and ceramic elements, with:

|  |  |
| --- | --- |
| — | a length of 166 mm (+/- 1 mm), |
| — | a diameter of 70 mm (+/- 1 mm), |
| — | an internal capacity of 280 cm3 or more, |
| — | a water absorption rate of 17 g or more, and |
| — | an internal purity expressed by permissible amount of impurities of not more than 0,9 mg/dm2 |

of a kind used in car air-conditioning systems | 0 % | p/st | 31.12.2020 |
| ex 8415 90 00 | 40 | Flame-soldered  aluminium block with extruded, bent connector lines , of a kind used in car air-conditioning systems | 0 % | p/st | 31.12.2020 |
| ex 8415 90 00 | 50 | Aluminium arc-welded removable receiver dryer with polyamide and ceramic elements with:

|  |  |
| --- | --- |
| — | a length of 291 mm (+/- 1 mm), |
| — | a diameter of 32 mm (+/- 1 mm), |
| — | a spangle length of not more than 0,2 mm and a thickness of not more than 0,06 mm, |
| — | a solid particle diameter of not more than 0,06 mm |

of a kind used in car air-conditioning systems | 0 % | p/st | 31.12.2020 |
| ex 8436 99 00 | 10 | Part containing:

|  |  |
| --- | --- |
| — | a single-phase AC motor, |
| — | an epicyclic gearing, |
| — | a cutter blade |

and whether or not containing:

|  |  |
| --- | --- |
| — | a capacitor, |
| — | a part fitted with a threaded bolt |

for use in the manufacture of garden shredders (1) | 0 % | p/st | 31.12.2020 |
| \*ex 8479 89 97 | 15 | Bioreactor for biopharmaceutical cell culture

|  |  |
| --- | --- |
| — | having interior surfaces of type 316L austenitic stainless steel |
| — | with a process capacity of 50 litres, 500 litres, 3,000 litres, 5,000 litres, 10,000 litres or 15,000 litres |
| — | whether or not combined with a “clean-in-process” system and/or a dedicated paired media hold vessel |

 | 0 % | p/st | 31.12.2019 |
| \*ex 8482 10 10ex 8482 10 90 | 3020 | Ball bearings:

|  |  |
| --- | --- |
| — | with an internal diameter of 3 mm or more, |
| — | with an external diameter of not more than 100 mm, |
| — | with a width of not more than 40 mm, |
| — | whether or not equipped with a duster, |

for use in the manufacture of belt drive steering systems of motor, electric power steering systems or steering gears (1) | 0 % | p/st | 31.12.2019 |
| ex 8501 10 10 | 20 | Synchronous motor for a dishwasher with a water flow control mechanism with

|  |  |
| --- | --- |
| — | a length without axle of 24 mm (+/- 0,3), |
| — | a diameter of 49,3 mm (+/- 0,3) |
| — | a rated voltage of 220 V AC or more but not more than 240 V AC, |
| — | a rated frequency of 50 Hz or more but not more than 60 Hz, |
| — | an input power of not more than 4 W, |
| — | a rotation speed of 4rpm or more but not more than 4,8rpm, |
| — | an output torque of not more than 10kgf/cm |

 | 0 % | - | 31.12.2020 |
| ex 8501 10 99 | 55 | Electric turbocharger  actuator, with:

|  |  |
| --- | --- |
| — | a DC motor with an output of 10W or more but not more than  15W, |
| — | an integrated gear mechanism, |
| — | a (pulling)force of  250N or more at 160°C elevated ambient temperature, |
| — | a (pulling) force of 250N or more in each position of its stroke, |
| — | an effective stroke of 15mm or more but not more than 20 mm, |
| — | with or without an on-board diagnostics interface |

 | 0 % | - | 31.12.2020 |
| ex 8501 10 99 | 57 | DC motor:

|  |  |
| --- | --- |
| — | with a rotor speed of not more than 6 500 rpm when not loaded; |
| — | with a rated voltage of 12,0 V (+/- 0,1); |
| — | of a specified temperature range of  – 40 °C or more, but not more than + 165 °C; |
| — | with or without a connecting pinion; |
| — | with or without an engine connector |

 | 0 % | - | 31.12.2020 |
| ex 8501 31 00ex 8501 32 00 | 3570 | Automotive-ready, brushless and permanently excited direct current motor with:

|  |  |
| --- | --- |
| — | a specified speed of not more than 4 000 rpm, |
| — | a minimum output of 400 W, but not more than 1,3 kW (at 12V), |
| — | a flange diameter of 90 mm or more, but not more than 150 mm, |
| — | a maximum length of 190 mm, measured from the beginning of the shaft to the outer ending, |
| — | a housing length of not more than 150 mm, measured from the flange to the outer ending, |
| — | a two-piece (basic housing including electric components and flange with minimum 2 and maximum 6 bore holes) aluminium diecast housing with a sealing compound (groove with an O-ring and grease), |
| — | a stator with single T-tooth design and single coil windings in 12/8 topology and |
| — | surface magnets |

 | 0 % | - | 31.12.2020 |
| \*ex 8501 32 00ex 8501 33 00 | 6015 | Traction motor, with:

|  |  |
| --- | --- |
| — | a torque output of 200 Nm or more but not more than 300 Nm |
| — | a power output of 50 kW or more but not more than 100 kW |
| — | a rated speed of not more than 12 500 rpm |

for use in the manufacture of electric vehicles (1) | 0 % | - | 31.12.2019 |
| ex 8505 11 00ex 8505 19 90 | 5540 | Flat bars of an alloy of samarium and cobalt with

|  |  |
| --- | --- |
| — | a length of 30,4 mm (± 0,05 mm); |
| — | a width of 12,5 mm (± 0,15 mm); |
| — | a thickness of 6,9 mm (± 0,05 mm), or composed of ferrites in the shape of a quarter sleeves with: |
| — | a length of 46 mm (± 0,75 mm); |
| — | a width of 29,7 mm (± 0,2 mm), |

intended to become permanent magnets after magnetisation, of a kind used in car starters and devices extending the drive range of electric cars | 0 % | p/st | 31.12.2020 |
| ex 8506 50 10 | 10 | Lithium cylindrical primary cells with:

|  |  |
| --- | --- |
| — | a diameter of 14,0 mm or more but not more than 26,0 mm; |
| — | a length of 25 mm or more but not more than 51 mm; |
| — | a voltage of 1,5 V or more, but not more than 3,6 V; |
| — | a capacity of 0,80 Ah or more, but not more than 5,00 Ah |

for use in the manufacture of  telemetry and medical devices, electronic meters or remote controls (1) | 0 % | - | 31.12.2020 |
| \*ex 8507 10 20 | 30 | Lead-acid accumulators or modules, with

|  |  |
| --- | --- |
| — | a nominal capacity of not more 32 Ah, |
| — | a length of not more than 205 mm, |
| — | a width of not more than 130 mm and |
| — | a height of not more than 190 mm |

for use in the manufacture of articles of heading 8711 (1) | 0 % | - | 31.12.2018 |
| \*ex 8507 60 00 | 71 | Lithium-ion rechargeable batteries, with:

|  |  |
| --- | --- |
| — | a length of 700 mm or more, but not more than 2 820 mm |
| — | a width of 935 mm or more, but not more than 1 660 mm |
| — | a height of 85 mm or more, but not more than 700 mm |
| — | a weight of 280 kg or more, but not more than 700 kg |
| — | a power of not more than 130 kWh |

 | 0 % | - | 31.12.2017 |
| \*ex 8508 70 00ex 8537 10 99 | 1096 | Printed circuit board without a housing for actuating and controlling vacuum cleaner brushes powered by a motor with an output of not more than 300 W | 0 % | p/st | 31.12.2020 |
| ex 8512 20 00 | 30 | Lighting module, containing at least:

|  |  |
| --- | --- |
| — | two LEDs, |
| — | glass or plastic lenses, focusing/scattering the light emitted by the LEDs, |
| — | reflectors redirecting the light emitted by the LEDs, |

in an aluminium housing with a radiator, mounted at a bracket with an actuator | 0 % | p/st | 31.12.2020 |
| \*ex 8512 20 00 | 40 | Fog lamp with a galvanised inner surface, containing:

|  |  |
| --- | --- |
| — | a plastic holder with three or more brackets, |
| — | one or more 12 V bulbs, |
| — | a connector, |
| — | a plastic cover, |
| — | whether or not with a connection cable |

for use in the manufacture of goods of Chapter 87 (1) | 0 % | p/st | 31.12.2019 |
| ex 8512 30 90 | 20 | Warning buzzer for parking sensor system in a plastic casing operating on the piezo-mechanic principle, containing:

|  |  |
| --- | --- |
| — | a printed circuit board, |
| — | a connector, |
| — | whether or not a metal holder |

of a kind used in the manufacture of goods of chapter 87 | 0 % | p/st | 31.12.2020 |
| ex 8518 90 00 | 60 | Upper plate for a loudspeaker magnet system of integrally punched, stamped and plated steel, in the shape of a disk, whether or not containing a hole in the centre, of a kind used in car loudspeakers | 0 % | - | 31.12.2020 |
| ex 8523 51 99 | 10 | SD memory card with non-upgradable set of uploaded maps for incorporation into car navigation units (1) | 0 % | - | 31.12.2020 |
| \*ex 8525 80 19 | 70 | Long wavelength infrared camera (LWIR camera) (according to ISO/TS 16949), with:

|  |  |
| --- | --- |
| — | a sensitivity in the wavelength area of 7,5 μm or more, but not more than 17 μm, |
| — | a resolution of up to 640 × 512 pixels, |
| — | a weight of not more than 400 g, |
| — | measurements of not more than 70 mm × 86 mm × 82 mm, |
| — | whether or not in a housing |
| — | with automotive- qualified plug and |
| — | a deviation of the output signal over the entire work temperature range of not more than 20 % |

 | 0 % | - | 31.12.2019 |
| \*ex 8529 90 92 | 35 | 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, microcontroller, timing controller, LIN bus driver module and other active and passive components, |
| — | an 8 pin plug for power supply and 4- pin LVDS interface, |
| — | whether or not in a housing, |

for permanent incorporation or permanent mounting into motor vehicles of chapter 87 (1) | 0 % | - | 31.12.2020 |
| \*ex 8529 90 92 | 36 | LCD module with:

|  |  |
| --- | --- |
| — | a diagonal measurement of the screen of 14,5 cm or more but not more than 20,3 cm, |
| — | or without a touch screen, |
| — | an LED backlight, |
| — | a printed circuit board with EEPROM, microcontroller, LVDS receiver and other active and passive components, |
| — | a 12 pin *plug* for power supply and CAN and LVDS interfaces, |
| — | in a housing with monitor and other control functions, |

for installation in motor vehicles of chapter 87 (1) | 0 % | - | 31.12.2020 |
| \*ex 8529 90 92 | 55 | OLED modules, consisting of one or more TFT glass or plastic cells, containing organic material, not combined with touch screen facilities and one or more printed circuit boards with control electronics for pixel addressing, for use in the manufacture of TV sets and monitors (1) | 0 % | p/st | 31.12.2019 |
| ex 8529 90 92 | 85 | Colour LCD module in a housing:

|  |  |
| --- | --- |
| — | with a diagonal screen measurement of 14.48 cm or more but not more than 26 cm, |
| — | without touch screen, |
| — | with a backlight and micro-controller, |
| — | with a CAN (Controller Area Network) controller, an LVDS (Low-Voltage Differential Signalling) interface and a CAN/power connector, |
| — | without a signal processing module, |
| — | with control electronics for pixel addressing only, |
| — | with a motorised mechanism for moving the display screen, |

for permanent installation in vehicles of Chapter 87 (1) | 0 % | p/st | 31.12.2020 |
| \*ex 8535 90 00 | 20 | Printed circuit board in the form of plates consisting of isolating material with electrical connections and solder points, for use in the manufacture of back-light  units for LCD modules (1) | 0 % | p/st | 31.12.2018 |
| ex 8536 69 90 | 60 | Electrical sockets and plugs with a length of not more than 12,7 mm or a diameter of not more than 10,8 mm, for use in the production of hearing aids and speech processors (1) | 0 % | p/st | 31.12.2020 |
| ex 8536 90 85 | 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 85 | 30 | Rivet contacts

|  |  |
| --- | --- |
| — | of copper |
| — | plated with silver nickel alloy AgNi10 or with silver containing by weight 11.2 % (± 1.0 %) of tin oxide and of indium oxide taken together |
| — | with a thickness of the plating of 0,3 mm (-0/+0,015 mm) |

 | 0 % | p/st | 31.12.2020 |
| ex 8537 10 91 | 50 | Fuse control module in a plastic housing with mounting brackets comprising:

|  |  |
| --- | --- |
| — | sockets with or without fuses, |
| — | connecting ports, |
| — | a printed circuit board with embedded microprocessor, micro switch and relay |

of a kind used in the manufacture of goods of chapter 87 | 0 % | p/st | 31.12.2020 |
| \*ex 8537 10 91ex 8537 10 99 | 6045 | Electronic control units, manufactured according to class 2 of IPC-A-610E standard, with at least:

|  |  |
| --- | --- |
| — | an AC power input of 208 V or more but not more than  400 V, |
| — | a logic power input of 24 V DC, |
| — | an automatic circuit breaker, |
| — | a main power switch, |
| — | internal or external electrical connectors and cables, |
| — | in a housing with dimension of 281 mm x 180 mm x 75 mm or more, but not more than 630 mm x 420 mm x 230 mm, |

of a kind used for manufacturing recycling or sorting machines | 0 % | p/st | 31.12.2018 |
| ex 8537 10 99 | 35 | Electronic control unit without memory, for a voltage of 12 V, for information exchange systems in vehicles (for connection of audio, telephony, navigation, camera and wireless car service) containing:

|  |  |
| --- | --- |
| — | 2 rotary knobs |
| — | 27 or more pushbuttons |
| — | LED lights |
| — | 2 integrated circuits for receiving and sending of control signals via the LIN-bus |

 | 0 % | p/st | 31.12.2020 |
| ex 8538 90 91ex 8538 90 99 | 2050 | Interior antenna for a car door locking system, comprising:

|  |  |
| --- | --- |
| — | an antenna module in a plastic housing, |
| — | a connection cable with a plug, |
| — | at least two mounting brackets |
| — | whether or not PCB including integrated circuits, diodes and transistors |

of a kind used in the manufacture of goods of CN heading 8703 | 0 % | p/st | 31.12.2020 |
| ex 8544 30 00ex 8544 42 90 | 8060 | Extension two-core cable with two connectors, containing at least:

|  |  |
| --- | --- |
| — | a rubber grommet, |
| — | a plastic conduit, |
| — | a metal attachment bracket |

of a kind used to connect vehicle speed sensors in the manufacture of vehicles of chapter 87 | 0 % | p/st | 31.12.2020 |
| ex 8544 42 90 | 70 | Electric conductors:

|  |  |
| --- | --- |
| — | of a voltage of not more than 80 V, |
| — | with a length of not more than 120 cm, |
| — | fitted with connectors, |

for use in the manufacture of hearing aids, accessory kits and speech processors (1) | 0 % | p/st | 31.12.2020 |
| ex 8544 49 93 | 30 | Electric conductors:

|  |  |
| --- | --- |
| — | of a voltage of not more than 80 V, |
| — | of a platinum-iridium-alloy, |
| — | coated with poly(tetrafluoroethylene), |
| — | without connectors, |

for use in the manufacture of hearing aids, implants and speech processors (1) | 0 % | m | 31.12.2020 |
| \*ex 8708 30 10 | 20 | 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 40 50 | 10 | Automatic hydrodynamic gearbox with a hydraulic torque converter without transfer box, cardan shaft and front differential for use in the manufacture of motor vehicles of Chapter 87 (1) | 0 % | p/st | 31.12.2020 |
| ex 8708 50 55 | 10 | 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 91 99 | 30 | 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 8714 10 90 | 20 | Radiators of a kind used in motor bikes for fitting of attachments (1) | 0 % | p/st | 31.12.2020 |
| \*ex 8714 91 30ex 8714 91 30ex 8714 91 30 | 243471 | Front forks with aluminium legs, for use in the manufacture of bicycles (1) | 0 % | - | 31.12.2018 |
| ex 8714 96 10 | 10 | Pedals, for use in the manufacture of bicycles (1) | 0 % | - | 31.12.2020 |
| ex 8714 99 90 | 30 | Seat posts, for use in the manufacture of bicycles (1) | 0 % | p/st | 31.12.2020 |
| \*ex 9001 50 41ex 9001 50 49 | 3030 | Round organic uncut corrective eyeglass lens, finished on both sides:

|  |  |
| --- | --- |
| — | of a diameter of 4,9 cm or more but not more than 8,2 cm, |
| — | of a height of 0,5 cm or more but not more than 1,8 cm, measured when the lens is laid on a flat surface from the horizontal plane to the lens front surface optical centre |

of a kind used to be processed in order to be adapted to a pair of glasses | 1.45 % | - | 31.12.2019 |
| \*ex 9001 50 80 | 30 | Round organic uncut corrective eyeglass lens blanks, finished on one side:

|  |  |
| --- | --- |
| — | of a diameter of 5,9 cm or more but not more than 8,5 cm |
| — | of a height of 1,2 cm or more but not more than 3,5 cm, measured when the lens is laid on a flat surface from the horizontal plane to the lens front surface optical centre |

of a kind used to be processed in order to be adapted to a pair of glasses | 0 % | - | 31.12.2019 |
| ex 9002 11 00ex 9002 19 00 | 1510 | Infrared lens with motorised focus adjustment,

|  |  |
| --- | --- |
| — | using wavelengths of 3 μm or more but not more than 5 μm, |
| — | providing a clear picture from 50 m to infinity, |
| — | with fields of vision sizes of  3° x 2,25° and 9° x 6,75 °, |
| — | with a weight of not more than 230 g, |
| — | with a length of not more than 88 mm, |
| — | with a diameter of not more than 46 mm, |
| — | athermalised, |

for use in the manufacture of  thermal imaging cameras, infrared binoculars, weapons scopes (1) | 0 % | - | 31.12.2020 |
| \*ex 9025 80 40 | 50 | Electronic semiconductor sensor for measuring at least two of the following quantities:

|  |  |
| --- | --- |
| — | Atmospheric pressure, temperature, (also for temperature compensation), humidity, or volatile organic compounds, |
| — | in a housing suitable for the automatic printing of conductor boards or Bare Die technology, containing : |
| — | one or more monolithic application-specific integrated circuits (ASIC), |
| — | one or more microelectromechanical sensor elements (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 84-90 and 95 | 0 % | p/st | 31.12.2019 |
| \*ex 9031 80 38 | 15 | Device for measuring wheel speed in vehicles (semi-conductor wheel speed sensor), consisting of:

|  |  |
| --- | --- |
| — | a monolithic integrated circuit in a housing, and |
| — | one or more discrete SMD capacitors connected in parallel to the integrated circuit |
| — | whether or not with integrated permanent magnets |

for detecting the movement of a pulse generator | 0 % | p/st | 31.12.2018 |
| \*ex 9031 80 38 | 25 | Electronic semiconductor sensor for measuring acceleration and/or angular rate:

|  |  |
| --- | --- |
| — | whether or not in combination with a magnetic field sensor; |
| — | in a housing suitable for the automatic printing of conductor boards or Bare Die technology,  containing: |
| — | one or more monolithic application-specific integrated circuits (ASIC), |
| — | one or more microelectromechanical sensor elements (MEMS) manufactured with semiconductor technology, with mechanical components arranged in three-dimensional structures on the semiconductor material, |
| — | whether or not with an integrated microcontroller |

of a kind used for incorporation into products of Chapters 84-90 and 95 | 0 % | p/st | 31.12.2019 |
| \*ex 9401 90 80 | 20 | Sidemember with a thickness of 0,8 mm or more but not more than 3,0 mm, used in the manufacture of reclining car seats (1) | 0 % | p/st | 31.12.2018 |
| ex 9607 20 10 | 10 | Sliders, narrow tape with mounted zipper teeth, pin/boxes and other parts of slide fasteners, of base metal for use in the manufacture of zippers (1) | 0 % | - | 31.12.2020 |
| ex 9607 20 90 | 10 | Narrow strips mounted with plastic chain scoops for use in the manufacture of zippers (1) | 0 % | - | 31.12.2020 |

|  |  |
| --- | --- |
| (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) | However, the suspension of tariff duties does not apply where the processing is carried out by retail or catering undertakings. |
| (3) | Only the *ad valorem* duty is suspended. The specific duty shall continue to apply. |
| \* | Suspension relating to a product in the Annex to Regulation (EU) No 1344/2011 for which the CN or TARIC code or the product description is modified by this Regulation. |

*ANNEX II*

| CN code | TARIC |
| --- | --- |
| \*ex 2008 99 91 | 10 |
| \*ex 2009 89 99 | 94 |
| \*ex 2106 10 20 | 10 |
| \*ex 2805 19 90 | 10 |
| \*ex 2836 99 17 | 20 |
| \*ex 2903 39 29 | 10 |
| \*ex 2916 39 90 | 20 |
| \*ex 2922 29 00 | 60 |
| \*ex 2935 00 90 | 41 |
| \*ex 3201 90 90 | 40 |
| ex 3204 17 00 | 70 |
| \*ex 3212 10 00 | 10 |
| \*ex 3701 30 00 | 10 |
| \*ex 3824 90 92 | 62 |
| \*ex 3901 10 10 | 30 |
| ex 3901 30 00 | 80 |
| \*ex 3901 90 90 | 60 |
| \*ex 3901 90 90 | 82 |
| \*ex 3919 10 80 | 67 |
| \*ex 3919 90 00 | 46 |
| \*ex 3919 90 00 | 48 |
| \*ex 3920 20 29 | 92 |
| \*ex 3920 20 29 | 93 |
| \*ex 3920 99 59 | 60 |
| \*ex 6804 21 00 | 10 |
| \*ex 6813 89 00 | 10 |
| ex 7606 12 92 | 40 |
| \*ex 7607 20 90 | 30 |
| \*ex 8407 90 10 | 10 |
| \*ex 8408 90 43 | 30 |
| \*ex 8408 90 45 | 20 |
| \*ex 8408 90 47 | 30 |
| ex 8408 90 47 | 40 |
| \*ex 8479 89 97 | 60 |
| \*ex 8482 10 10 | 20 |
| \*ex 8501 32 00 | 60 |
| \*ex 8501 33 00 | 15 |
| \*ex 8507 10 20 | 30 |
| \*ex 8507 60 00 | 63 |
| \*ex 8508 70 00 | 10 |
| \*ex 8512 20 00 | 10 |
| ex 8512 90 90 | 10 |
| \*ex 8525 80 19 | 25 |
| ex 8526 91 20 | 80 |
| ex 8527 29 00 | 10 |
| \*ex 8529 90 92 | 35 |
| \*ex 8529 90 92 | 36 |
| \*ex 8529 90 92 | 55 |
| \*ex 8535 90 00 | 20 |
| \*ex 8537 10 91 | 40 |
| \*ex 8537 10 99 | 96 |
| \*ex 8708 30 10 | 10 |
| \*ex 8714 91 30 | 24 |
| \*ex 8714 91 30 | 34 |
| \*ex 8714 91 30 | 71 |
| \*ex 9001 50 41 | 20 |
| \*ex 9001 50 49 | 20 |
| \*ex 9001 50 80 | 20 |
| \*ex 9025 80 40 | 40 |
| \*ex 9029 10 00 | 20 |
| \*ex 9031 80 38 | 40 |
| \*ex 9401 90 80 | 20 |

|  |  |
| --- | --- |
| \* | Suspension relating to a product in the Annex to Regulation (EU) No 1344/2011 for which the CN or TARIC code or the product description is modified by this Regulation. |