ANNEX I

In the table set out in the Annex to Regulation (EU) No 1387/2013, the rows relating to suspensions for the products identified by the following CN and TARIC codes are deleted:

| CN code | TARIC |
| --- | --- |
| ex 2106 90 92 | 50 |
| ex 2837 20 00 | 20 |
| ex 2841 90 30 | 10 |
| ex 2912 29 00 | 35 |
| ex 2916 14 00 | 30 |
| ex 2921 59 90 | 10 |
| ex 2932 20 90 | 50 |
| ex 2934 20 80 | 15 |
| ex 2934 99 90 | 54 |
| ex 3208 90 19 | 25 |
| ex 3208 90 91 | 20 |
| ex 3705 00 90 | 10 |
| ex 3801 90 00 | 20 |
| ex 3824 99 92 | 73 |
| ex 3824 99 96 | 45 |
| ex 3901 90 80 | 91 |
| ex 3906 90 90 | 63 |
| ex 3907 20 99 | 80 |
| ex 3909 40 00 | 40 |
| ex 3912 90 10 | 10 |
| ex 3919 90 80 | 29 |
| ex 3920 99 90 | 20 |
| ex 3926 30 00 | 10 |
| ex 3926 90 97 | 50 |
| ex 3926 90 97 | 77 |
| ex 7020 00 10 | 20 |
| ex 8108 20 00 | 55 |
| ex 8108 20 00 | 70 |
| ex 8108 90 30 | 15 |
| ex 8108 90 30 | 80 |
| ex 8108 90 50 | 45 |
| ex 8108 90 60 | 30 |
| ex 8415 90 00 | 20 |
| ex 8483 30 32 | 20 |
| ex 8483 30 38 | 50 |
| ex 8483 40 90 | 20 |
| ex 8501 31 00 | 25 |
| ex 8503 00 91 | 31 |
| ex 8503 00 99 | 32 |
| ex 8503 00 99 | 50 |
| ex 8505 11 00 | 60 |
| ex 8505 19 90 | 50 |
| ex 8507 60 00 | 25 |
| ex 8529 90 92 | 55 |
| ex 8529 90 92 | 59 |
| ex 8708 29 10 | 10 |
| ex 8708 29 90 | 10 |
| ex 8708 95 10 | 40 |
| ex 8708 95 99 | 10 |
| ex 8708 99 10 | 30 |
| ex 8708 99 97 | 15 |
| ex 9013 80 90 | 20. |

ANNEX II

In the table set out in the Annex to Regulation (EU) No 1387/2013, the following rows are inserted following the order of the CN and TARIC codes indicated in the first and second columns of that table, respectively:

| CN code | TARIC | Description | Rate of autonomous duty | Supplementary Unit | Date foreseen for mandatory review |
| --- | --- | --- | --- | --- | --- |
| ex 2106 90 92 | 50 | Casein protein hydrolysate consisting of:

|  |  |
| --- | --- |
| — | by weight 20 % or more but not more than 70 % free amino acids, and |
| — | peptones of which by weight more than 90 % having a molecular weight of not more than 2000 Da |

 | 0 % | - | 31.12.2022 |
| ex 2106 90 98 | 47 | Preparation, having a moisture content of 1 % or more but not more than 4 %, and containing by weight:

|  |  |
| --- | --- |
| — | 15 % or more but not more than 35 % of buttermilk, |
| — | 20 % (±10 %) of lactose, |
| — | 20 % (±10 %) of whey protein concentrate, |
| — | 15 % (±10 %) of cheddar cheese, |
| — | 3 % (±2 %) of salt, |
| — | 0,1 % or more but not more than 10 % of lactic acid E270, |
| — | 0,1 % or more but not more than 10 % of gum arabic E414 |

for use in the manufacture of products of food and drink industry (2) | 0 % | - | 31.12.2022 |
| ex 2712 90 99 | 10 | Blend of 1-alkenes (alpha-olefins) (CAS RN 131459-42-2) containing by weight 80 % or more of 1-alkenes of a chain length of 24 carbon atoms or more but not exceeding 64 carbon atoms containing by weight more than 72 % 1-alkenes with more than 28 carbon atoms   | 0 % | - | 31.12.2022 |
| ex 2841 90 30 | 10 | Potassium metavanadate (CAS RN 13769-43-2) | 0 % | - | 31.12.2022 |
| ex 2842 10 00 | 50 | Fluorphlogopite (CAS RN 12003-38-2) | 0 % | - | 31.12.2022 |
| ex 2842 90 80 | 30 | Aluminum trititanium dodecachloride (CAS RN 12003-13-3) | 0 % | - | 31.12.2022 |
| ex 2903 99 80 | 60 | 1,1'-methanediylbis(4-fluorobenzene) (CAS RN 457-68-1) | 0 % | - | 31.12.2022 |
| ex 2905 29 90 | 10 | Cis-hex-3-en-1-ol (CAS RN 928-96-1) | 0 % | - | 31.12.2022 |
| ex 2906 29 00 | 50 | 2,2'-(m-phenylene)dipropan-2-ol (CAS RN 1999-85-5) | 0 % | - | 31.12.2022 |
| ex 2907 29 00 | 75 | Biphenyl-4,4'-diol (CAS RN 92-88-6) | 0 % | - | 31.12.2018 |
| ex 2912 29 00 | 35 | Cinnamaldehyde (CAS RN 104-55-2) | 0 % | - | 31.12.2022 |
| ex 2912 29 00 | 45 | p-Phenylbenzaldehyde (CAS RN 3218-36-8) | 0 % | - | 31.12.2022 |
| ex 2912 49 00 | 50 | 2,6-dihydroxybenzaldehyde (CAS RN 387-46-2) | 0 % | - | 31.12.2022 |
| ex 2914 29 00 | 70 | 2-sec-butylcyclohexanone (CAS RN 14765-30-1) | 0 % | - | 31.12.2022 |
| ex 2914 29 00 | 80 | 1-(cedr-8-en-9-yl)ethanone (CAS RN 32388-55-9) | 0 % | - | 31.12.2022 |
| ex 2915 39 00 | 10 | Cis-3-hexenyl acetate (CAS RN 3681-71-8)   | 0 % | - | 31.12.2022 |
| ex 2915 39 00 | 30 | 4-tert-butylcyclohexyl acetate (CAS RN 32210-23-4)  | 0 % | - | 31.12.2022 |
| ex 2915 90 70 | 20 | Methyl (R)-2-fluoropropionate (CAS RN 146805-74-5) | 0 % | - | 31.12.2022 |
| ex 2916 20 00 | 20 | Mixture of the (1S,2R,6R,7R)-and(1R,2R,6R,7S)-isomers of ethyl tricyclo[5.2.1.0(2,6)]decane-2-carboxylate (CAS RN's 80657-64-3 and 80623-07-0)   | 0 % | - | 31.12.2022 |
| ex 2918 30 00 | 15 | 2-fluoro-5-formylbenzoic Acid (CAS RN 550363-85-4) | 0 % | - | 31.12.2022 |
| ex 2918 99 90 | 38 | Diclofop-methyl (ISO) (CAS RN 51338-27-3)  | 0 % | - | 31.12.2022 |
| ex 2921 59 90 | 10 | Mixture of isomers of 3,5-diethyltoluenediamine (CAS RN 68479-98-1, CAS RN 75389-89-8) | 0 % | - | 31.12.2018 |
| ex 2922 39 00 | 15 | 2-Amino-3,5-dibromobenzaldehyde (CAS RN 50910-55-9)  | 0 % | - | 31.12.2022 |
| ex 2926 90 70 | 15 | 2-Cyclohexylidene-2-phenylacetonitrile (CAS RN 10461-98-0) | 0 % | - | 31.12.2022 |
| ex 2926 90 70 | 18 | Flumethrin (ISO) CAS RN 69770-45-2) | 0 % | - | 31.12.2022 |
| ex 2926 90 70 | 33 | Deltamethrin (ISO) (CAS RN 52918-63-5) | 0 % | - | 31.12.2022 |
| ex 2927 00 00 | 25 | 2,2’-azobis(4-methoxy-2,4-dimethylvaleronitrile) (CAS RN 15545-97-8) | 0 % | - | 31.12.2022 |
| ex 2931 90 00 | 10 | (3-fluoro-5-isobutoxyphenyl)boronic acid (CAS RN 850589-57-0) | 0 % | - | 31.12.2022 |
| ex 2932 13 00 | 20 | Furfuryl Alcohol (CAS RN 98-00-0) | 0 % | - | 31.12.2022 |
| ex 2932 20 90 | 50 | L-Lactide (CAS RN 4511-42-6) or D-Lactide (CAS RN 13076-17-0) or dilactide (CAS RN 95-96-5) | 0 % | - | 31.12.2022 |
| ex 2932 99 00 | 23 | 2-ethyl-3-hydroxy-4-pyrone (CAS RN 4940-11-8) | 0 % | - | 31.12.2022 |
| ex 2933 39 99 | 38 | (2-chloropyridin-3-yl) methanol (CAS RN 42330-59-6) | 0 % | - | 31.12.2022 |
| ex 2933 39 99 | 39 | 2,6-dichloropyridine-3-carboxamide (CAS RN 62068-78-4) | 0 % | - | 31.12.2022 |
| ex 2933 39 99 | 51 | 2,5-Dichloro-4,6-dimethylnicotinonitrile (CAS RN 91591-63-8)   | 0 % | - | 31.12.2022 |
| ex 2933 59 95 | 22 | 6-chloro-1,3-dimethyluracil (CAS RN 6972-27-6)   | 0 % | - | 31.12.2022 |
| ex 2933 59 95 | 24 | 1-(Cyclopropylcarbonyl)piperazine Hydrochloride (CAS RN 1021298-67-8) | 0 % | - | 31.12.2022 |
| ex 2933 59 95 | 26 | 5-Fluoro-4-hydrazino-2-methoxypyrimidine (CAS RN 166524-64-7) | 0 % | - | 31.12.2022 |
| ex 2933 79 00 | 25 | Methyl 2-oxo-2,3-dihydro-1H-indole-6-carboxylate (CAS RN 14192-26-8) | 0 % | - | 31.12.2022 |
| ex 2933 99 80 | 48 | 5-Amino-6-methyl-2-benzimidazolone (CAS RN 67014-36-2) | 0 % | - | 31.12.2022 |
| ex 2934 20 80 | 15 | Benthiavalicarb-isopropyl (ISO) (CAS RN 177406-68-7) | 0 % | - | 31.12.2022 |
| ex 2934 99 90 | 54 | 2-benzyl-2-dimethylamino-4’-morpholinobutyrophenone (CAS RN 119313-12-1) | 0 % | - | 31.12.2022 |
| ex 2934 99 90 | 59 | Dolutegravir (INN) (CAS RN 1051375-16-6) or dolutegravir sodium (CAS RN 1051375-19-9)  | 0 % | - | 31.12.2022 |
| ex 2935 90 90 | 40 | Venetoclax (INN) (CAS 1257044-40-8) | 0 % | - | 31.12.2022 |
| ex 3204 13 00 | 15 | Colourant C.I. Basic Blue 41 (CAS RN 12270-13-2) and preparations based thereon with a colourant C.I. Basic Blue 41 content of 50 % or more by weight  | 0 % | - | 31.12.2022 |
| ex 3204 13 00 | 25 | Colourant C.I. Basic Red 46 (CAS RN 12221-69-1) and preparations based thereon with a colourant C.I. Basis Red 46 content of 20 % or more by weight | 0 % | - | 31.12.2022 |
| ex 3204 13 00 | 35 | Colourant C.I. Basic Yellow 28 (CAS RN 54060-92-3) and preparations based thereon with a colourant C.I. Basic Yellow 28 content of 75 % or more by weight | 0 % | - | 31.12.2022 |
| ex 3204 13 00 | 45 | Mixture of colourant C.I. Basic Blue 3 (CAS RN 33203-82-6) and colourant C.I. Basic Blue 159 (CAS RN 105953-73-9)  with a colourant Basic Blue content of 60 % or more by weight | 0 % | - | 31.12.2022 |
| ex 3204 16 00 | 40 | Aqueous solution of Colourant C.I. Reactive Red 141 (CAS RN 61931-52-0)

|  |  |
| --- | --- |
| — | with a colourant C.I. Reactive Red 141 content of 13 % or more by weight, and |
| — | containing a preservative |

 | 0 % | - | 31.12.2022 |
| ex 3204 17 00 | 29 | Colourant C.I. Pigment Red 268 (CAS RN 16403-84-2) and preparations based thereon with a Colourant C.I. Pigment Red 268 content of 80 % or more by weight | 0 % | - | 31.12.2022 |
| ex 3206 49 70 | 40 | Colourant C.I. Pigment Blue 27 (CAS RN 25869-00-5) and preparations thereon with a colourant C.I. Pigment Blue 27 content of 85 % or more by weight | 0 % | - | 31.12.2022 |
| ex 3208 90 19ex 3904 69 80 | 2589 | Tetrafluoroethylene copolymer in butylacetate solution with a content of solvent of 50 % (± 2 %) by weight | 0 % | - | 31.12.2022 |
| ex 3707 10 00 | 60 | Sensitising emulsion, containing by weight:

|  |  |
| --- | --- |
| — | not more than 5 % of photoacid generator, |
| — | 2 % or more but not more than 50 % of phenolic resins, and |
| — | not more than 7 % of epoxy-containing derivatives, |

dissolved in heptan-2-one and/or ethyllactate | 0 % | - | 31.12.2022 |
| ex 3801 90 00 | 20 | Pitch coated graphite based powder with:

|  |  |
| --- | --- |
| — | an average particle size of 10,8 µm or more but not more than 13,0 µm, |
| — | an iron content of less than 40 ppm, |
| — | a copper content of less than 5 ppm, |
| — | a nickel content of less than 5 ppm, |
| — | an average surface area (N2 atmosphere) of 3,0 m²/g or more but not more than 4,36 m²/g, and |
| — | a magnetic metal impurity of less than 0,3 ppm |

 | 0 % | - | 31.12.2022 |
| ex 3802 10 00 | 20 | Chemically activated carbon in granular form with a Butane Working Capacity of 11 g butane/100 ml or more (as determined by the ASTM D 5228 method) used for vapour absorption and desorption in emission control canisters of motor vehicles (2) | 0 % | - | 31.12.2022 |
| ex 3802 10 00 | 30 | Chemically activated carbon  in pellet (cylindrical) form, with:

|  |  |
| --- | --- |
| — | a diameter of 2 mm or more but not more than 3 mm, and |
| — | a Butane Working Capacity of 5 g butane/100ml or more (as determined by the ASTM D 5228 method) |

used for vapour absorption and desorption in emission control canisters of motor vehicles (2) | 0 % | - | 31.12.2021 |
| ex 3808 93 90 | 60 | Preparation in the form of tablets containing by weight:

|  |  |
| --- | --- |
| — | 0,55 % or more but not more than 2,50 % of 1-methylcyclopropene (1-MCP) (CAS RN 3100-04-7) with a minimum purity of 96 % or more, and |
| — | less than 0,05 % of each of the two impurities, 1-chloro-2-methylpropene (CAS RN 513-37-1) and 3-chloro-2-methylpropene (CAS RN 563-47-3) |

for coating (2) | 0 % | - | 31.12.2022 |
| ex 3824 99 93 | 38 | Mixture of 4,4'-(perfluoroisopropylidene)diphenol (CAS RN 1478-61-1) and 4,4'-(perfluoroisopropylidene)diphenol benzyl triphenyl phosphonium salt (CAS RN 75768-65-9) | 0 % | - | 31.12.2022 |
| ex 3824 99 96 | 30 | Rare-earth concentrate containing by weight:

|  |  |
| --- | --- |
| — | cerium oxide (CAS RN 1306-38-3) of 20 % or more but not more than 30 %, |
| — | lanthanum oxide (CAS RN 1312-81-8) of 2 % or more but not more than 10 %, |
| — | yttrium oxide (CAS RN 1314-36-9) of 10 % or more but not more than 15 %, and |
| — | zirconium oxide (CAS RN 1314-23-4) including natural occurring hafnium oxide of not more than 65 % |

 | 0 % | - | 31.12.2022 |
| ex 3824 99 96 | 45 | Lithium nickel cobalt aluminum oxide powder (CAS RN 177997-13-6) with:

|  |  |
| --- | --- |
| — | a particle size of less than 10 μm, |
| — | a purity by weight of more than 98 % |

 | 0 % | - | 31.12.2022 |
| ex 3901 90 80 | 91 | Ionomer resin consisting of a salt of a copolymer of ethylene with methacrylic acid | 0 % | - | 31.12.2018 |
| ex 3903 90 90ex 3904 69 80 | 3888 | Polytetrafluoroethylene (CAS RN 9002-84-0) encapsulated with an acrylonitrile-styrene copolymer (CAS RN 9003-54-7), with a content by weight of each polymer of 50 % (± 1) | 0 % | - | 31.12.2022 |
| ex 3906 90 90 | 23 | Copolymer of methylmethacrylate, butylacrylate, glycidylmethacrylate and styrene (CAS RN 37953-21-2), with an epoxy equivalent weight of not more than 500, in form of ground flakes with a particle size of not more than 1 cm | 0 % | - | 31.12.2022 |
| ex 3906 90 90 | 43 | Copolymer of methacrylic esters, butylacrylate and cyclic dimethylsiloxanes (CAS RN 143106-82-5) | 0 % | - | 31.12.2021 |
| ex 3907 20 99 | 80 | Isoamyl alcohol polyoxyethylene ether (CAS RN 62601-60-9) | 0 % | - | 31.12.2022 |
| ex 3907 30 00 | 70 | Preparation of epoxy resin (CAS RN 29690-82-2) and phenolic resin (CAS RN 9003-35-4) containing by weight:

|  |  |
| --- | --- |
| — | 65 % or more but not more than 75 % of silicon dioxide (CAS RN 60676-86-0), and |
| — | none or not more than 0,5 % of carbon black (CAS RN 1333-86-4) |

 | 0 % | - | 31.12.2022 |
| ex 3907 40 00 | 45 | α-(2,4,6-Tribromophenyl)-ω-(2,4,6-tribromophenoxy)poly[oxy(2,6-dibromo-1,4-phenylene)isopropylidene(3,5-dibromo-1,4-phenylene)oxycarbonyl] (CAS RN 71342-77-3) | 0 % | - | 31.12.2018 |
| ex 3909 20 00 | 10 | Polymer mixture, containing by weight:

|  |  |
| --- | --- |
| — | 60 % or more but not more than 75 % of melamine resin (CAS RN 9003-08-1), |
| — | 15 % or more but not more than 25 % of silica (CAS RN 14808-60-7 or 60676-86-0), |
| — | 5 % or more but not more than 15 % of cellulose (CAS RN 9004-34-6), and |
| — | 1 % or more but not more than 15 % of phenolic resin (CAS RN 25917-04-8) |

 | 0 % | - | 31.12.2022 |
| ex 3912 90 10 | 10 | Cellulose acetate propionate, non-plasticised, in the form of powder:

|  |  |
| --- | --- |
| — | containing by weight 25 % or more of propionyl (as determined by the ASTM D 817-72 method) and |
| — | of a viscosity of not more than 120 poise (as determined by the ASTM D 817-72 method) |

 | 0 % | - | 31.12.2018 |
| ex 3919 90 80 | 21 | Polytetrafluoroethylene film,

|  |  |
| --- | --- |
| — | with a thickness of 50 µm or more but not more than 155 µm, |
| — | with a width of 6,30 mm or more but not more than 585 mm, |
| — | an elongation at break of not more than 200 %, and |
| — | coated on one side with a pressure sensitive silicon adhesive with a thickness of not more than 40 µm |

 | 0 % | - | 31.12.2022 |
| ex 3919 90 80 | 22 | Polyester, polyethylene or polypropylene film coated on one or both sides with an acrylic and/or rubber pressure sensitive adhesive, whether or not supplied with a release liner, put up in rolls of a width of 45,7 cm or more but not more than 160 cm | 0 % | - | 31.12.2019 |
| ex 3920 62 19ex 3920 62 90 | 0510 | Poly(ethylene terephthalate) film in rolls:

|  |  |
| --- | --- |
| — | with a thickness of 0,335 mm or more but not more than 0,365 mm, and |
| — | coated with a gold layer with a thickness of 0,03 μm or more but not more than 0,06 μm |

 | 0 % | - | 31.12.2022 |
| ex 3920 99 90 | 20 | Anisotropic conductive film, in rolls, of a width of 1,2 mm or more but not more than 3,15 mm and a maximum length of 300 m, used for joining electronic components in the production of LCD or plasma displays | 0 % | - | 31.12.2018 |
| ex 3921 19 00 | 35 | Multilayer film consisting  of:

|  |  |
| --- | --- |
| — | 30 % or more but not more than 60 % of a microporous polypropylene layer (CAS RN 9003 07-0), |
| — | 20 % or more but not more than 40 % of a microporous polyethylene layer (CAS RN 9002-88-4), and |
| — | 20 % or more but not more than 40 % of a boehmite layer/coating (CAS RN 1318-23-6), |

for use in the manufacture of lithium-ion batteries (2) | 0 % | - | 31.12.2022 |
| ex 3926 30 00ex 3926 90 97ex 8708 29 10ex 8708 29 90 | 10231010 | Plastic cover with clips for the exterior rear-view mirror of motor vehicles | 0 % | p/st | 31.12.2020 |
| ex 3926 90 97 | 50 | Knob of car radio front panel, made of Bisphenol A-based polycarbonate, in immediate packings of not less than 300 pieces | 0 % | p/st | 31.12.2018 |
| ex 3926 90 97 | 77 | Silicone decoupling ring, with an inner diameter of 15,4 mm (+ 0,0 mm/-0,1 mm), in immediate packings of 2 500 pieces or more, of a kind used in car parking aid sensor systems | 0 % | p/st | 31.12.2021 |
| ex 4016 99 57 | 30 | Pin boot of a brake calliper made of vulcanized rubber with:

|  |  |
| --- | --- |
| — | an inner diameter of not less than 5 mm and an outer diameter of not more than 35 mm, |
| — | a height of 15 mm or more, but not more than 40 mm, and |
| — | a ribbed design |

for use in the manufacture of goods of Chapter 87 (2) | 0 % | - | 31.12.2022 |
| ex 5311 00 90 | 10 | Plain-woven fabric of paper yarns glued on a tissue paper layer:

|  |  |
| --- | --- |
| — | with a weight of 230 g/m² or more but not more than 280 g/m², and |
| — | cut into rectangles with a side length of 40 cm or more but not more than 140 cm |

 | 0 % | - | 31.12.2022 |
| ex 5603 14 90 | 50 | Non-woven fabric of microfibres, composed of polyester fibres with a uniform cross section with:

|  |  |
| --- | --- |
| — | a weight of more than 150 g/m2,  |
| — | a denier of 0,06 or more but not more than 0,50 den, |
| — | containing by weight 74 % or more of polyethylene terephthalate |

 | 0 % | m² | 31.12.2022 |
| ex 5911 90 99 | 50 | Loudspeaker vibration damper, made from round, corrugated, flexible and cut-to-size tissue of textile fibres of  polyester, cotton or aramid or a combination hereof, of a kind used in car loudspeakers | 0 % | - | 31.12.2022 |
| ex 7020 00 10 | 20 | Raw material for optical elements of fused silicon dioxide with:

|  |  |
| --- | --- |
| — | a thickness of 10 cm or more but not more than 40 cm and |
| — | a weight of 100 kg or more |

 | 0 % | p/st | 31.12.2022 |
| ex 7326 90 92 | 40 | Steel nozzle shell with integral flange in one piece open-die forged from 4 castings, worked and machined, with:

|  |  |
| --- | --- |
| — | a diameter of 5 752 mm or more but not more than 5 758 mm, |
| — | a height of 3 452 mm or more but not more than 3 454 mm, |
| — | a total weight 167 875 kg or more but not more than 168 125 kg |

of a kind used for the fabrication of a nuclear reactor vessel | 0 % | p/st | 31.12.2022 |
| ex 7326 90 98 | 50 | Surface-hardened, steel piston rod for a hydraulic or hydropneumatic shock absorber of motor vehicles:

|  |  |
| --- | --- |
| — | with a chrome coating, |
| — | of a diameter of 11 mm or more, but not more than 28 mm, |
| — | of a length of 80 mm or more, but not more than 600 mm, |

 with a threaded end or a mandrel for resistance welding | 0 % | - | 31.12.2022 |
| ex 7409 19 00ex 7410 21 00 | 1070 | Plates or sheets:

|  |  |
| --- | --- |
| — | with at least one layer of woven glass fibre, impregnated with a fire- retardant artificial or synthetic resin with a glass transition temperature (Tg) of more than 130 °C as measured according to IPC-TM-650, method 2.4.25, |
| — | coated on one or both sides with a copper film with a thickness of not more than 3,2 mm, |

and containing at least one of the following:

|  |  |
| --- | --- |
| — | poly(tetrafluoroethylene) (CAS RN 9002-84-0) |
| — | poly(oxy-(2,6-dimethyl)-1,4-phenylene) (CAS RN 25134-01-4) |
| — | epoxy resin having a thermal expansion of not more than 10 ppm in length and width and not more than 25 ppm in height |

for use in the manufacture of circuit boards (2) | 0 % | - | 31.12.2022 |
| ex 7413 00 00ex 8518 90 00 | 2045 | Loudspeaker centering ring, consisting of one or more vibration dampers and minimum 2 non-insulated copper cables, therein woven or pressed of the kind used in car loudspeakers | 0 % | - | 31.12.2022 |
| ex 7606 12 20 | 20 | Sign-plates composed of a polyethylene cellular core and outer layers of aluminium, with a total thickness of 1,8mm or more but not more than 4,2mm | 0 % | - | 31.12.2022 |
| ex 8108 20 00 | 55 | Titanium alloy ingot,

|  |  |
| --- | --- |
| — | with a height of 17,8 cm or more, a length of 180 cm or more, 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 zirconium, |
| — | 4 % or more but not more than 8 % of molybdenum |

 | 0 % | p/st | 31.12.2020 |
| ex 8108 20 00 | 70 | Titanium alloy slab, with

|  |  |
| --- | --- |
| — | a height of 20,3 cm or more, but not more than 23,3 cm, |
| — | a length of 246,1 cm or more, but not more than 289,6 cm, |
| — | a width of 40,6 cm or more, but not more than 46,7 cm, |
| — | a weight of 820 kg or more but not more than 965 kg, |

containing alloy elements by weight of:

|  |  |
| --- | --- |
| — | 5,2 % or more but not more than 6,2 % of aluminium, |
| — | 2,5 % or more but not more than 4,8 % of vanadium |

 | 0 % | p/st | 31.12.2022 |
| ex 8108 90 30 | 15 | Rods and wire of an alloy of titanium with:

|  |  |
| --- | --- |
| — | a uniform solid cross-section in the form of a cylinder, |
| — | with a diameter of 0,8 mm or more, but not more than 5 mm, |
| — | an aluminium content by weight of 0,3 % or more, but not more than 0,7 %, |
| — | a silicon content by weight of 0,3 % or more, but not more than 0,6 %, |
| — | a niobium content by weight of 0,1 or more, but not more than 0,3 %, and |
| — | an iron content by weight of not more than 0,2 % |

 | 0 % | - | 31.12.2022 |
| ex 8108 90 30 | 25 | Titanium-aluminium-vanadium alloy (TiAl6V4) bars, rods and wire, complying with AMS standards 4928, 4965 or 4967 | 0 % | - | 31.12.2020 |
| ex 8108 90 50 | 45 | Cold or hot rolled plates, sheets and strips of non-alloyed titanium with:

|  |  |
| --- | --- |
| — | a thickness of 0,4 mm or more, but not more than 100 mm, |
| — | a length of not more than 14 m, and |
| — | a width of not more than 4 m |

 | 0 % | - | 31.12.2022 |
| ex 8108 90 60 | 30 | Seamless tubes and pipes of titanium or an alloy of titanium with:

|  |  |
| --- | --- |
| — | a diameter of 19 mm or more but not more than 159 mm, |
| — | a wall thickness of 0,4 mm or more but not more than 8 mm, and |
| — | a maximum length of 18 m |

 | 0 % | - | 31.12.2022 |
| ex 8418 99 10 | 70 | Evaporator made of aluminium for use in the manufacture of air conditioning machines for automobiles (2) | 0 % | p/st | 31.12.2021 |
| ex 8481 10 99 | 20 | Electromagnetic pressure reducing valve

|  |  |
| --- | --- |
| — | with a plunger, |
| — | with at least 275 mPa internal tightness, |
| — | with a plastic connector with 2 silver or tin pins |

 | 0 % | - | 31.12.2022 |
| ex 8481 10 99 | 30 | Pressure reducing valves in a brass case with:

|  |  |
| --- | --- |
| — | a length of not more than 18 mm (± 1 mm), |
| — | a width of not more than 30 mm (± 1 mm), |

of a kind used for incorporation in fuel delivery modules of motor vehicles | 0 % | - | 31.12.2022 |
| ex 8481 80 59 | 30 | Two-way flow control valve with housing, with

|  |  |
| --- | --- |
| — | at least 5 but not more than 9 outlet holes with at least 0,110 mm but not more than 0,134 mm diameter, |
| — | at least 640 cm3 / minute but not more than 805 cm3 / minute flow rate, |
| — | at least 19 but not more than 300 MPa operating pressure   |

 | 0 % | - | 31.12.2022 |
| ex 8481 80 59 | 40 | Flow-control valve

|  |  |
| --- | --- |
| — | made of steel, |
| — | with an outlet hole with a diameter of at least 0,175 mm, but not more than 0,185 mm, |
| — | with an inlet hole with a diameter of at least 0,255 mm, but not more than 0,265 mm, |
| — | with chromium nitride coating, |
| — | with a surface roughness of Rp 0,4 |

 | 0 % | - | 31.12.2022 |
| ex 8481 80 59 | 50 | Electromagnetic valve for quantity control with

|  |  |
| --- | --- |
| — | a plunger, |
| — | DLC (Diamond-like carbon) coating, |
| — | a solenoid with a of coil resistance of at least 2,6 Ohm, but not more than 3 Ohm, |
| — | a supply voltage of 12 V |

 | 0 % | - | 31.12.2022 |
| ex 8481 80 59 | 60 | Electromagnetic valve for quantity control

|  |  |
| --- | --- |
| — | with a solenoid with a coil resistance of at least 0,19 Ohm, but not more than 0,52 Omh, and with an inductance of at least 0,083 mH, but not more than 0,172 mH, |
| — | with a supply voltage of 24 V, |
| — | operating at a DC of at least 15,5 A, but not more than 16,5 A |

 | 0 % | - | 31.12.2022 |
| ex 8483 30 32ex 8483 30 38 | 3060 | Bearing housing of a kind used in turbochargers:

|  |  |
| --- | --- |
| — | of precision-cast grey cast iron complying with standard DIN EN 1561 or precision-cast ductile cast iron complying with DIN EN 1560, |
| — | with oil chambers, |
| — | without bearings, |
| — | with a diameter of 50 mm or more, but not more than 250 mm, |
| — | with a height of 40 mm or more, but not more than 150 mm, |
| — | whether or not with water chambers and connectors |

 | 0 % | p/st | 31.12.2022 |
| ex 8483 40 90 | 20 | Hydrostatic transmission with:

|  |  |
| --- | --- |
| — | measurements (without shafts) of not more than 154 mm x 115 mm x 108 mm, |
| — | a weight of not more than 3,3 kg, |
| — | a maximum rotation speed of the input shaft of 2700 rpm or more, but not more than 3200 rpm, |
| — | a torque of the output shaft of not more than 10,4 Nm, |
| — | a rotation speed of  the output shaft of not more than 930 rpm at 2800 rpm input speed, and |
| — | an operating temperature range of -5 °C or more, but not more than +40 °C |

for use in the manufacture of hand-operated lawn mowers of subheading 8433 11 90 (2) | 0 % | p/st | 31.12.2022 |
| ex 8501 31 00 | 50 | DC motors, brushless, with:

|  |  |
| --- | --- |
| — | an external diameter of 80 mm or more, but not more than 200 mm, |
| — | a supply voltage of 9 V or more, but not more than 16 V, |
| — | an output at 20 °C of 300 W or more, but not more than 750 W, |
| — | a torque at 20 °C of 2,00 Nm or more, but not more than 7,00 Nm, |
| — | a rated speed at 20 °C of 600 rpm or more, but not more than 3 100 rpm, |
| — | with or without the rotor angle position sensor of resolver type or Hall effect type, |

of the kind used in power steering systems for cars | 0 % | - | 31.12.2022 |
| ex 8503 00 91ex 8503 00 99 | 3132 | Rotor, at the inner side provided with one or two magnetic rings (uniform or sectional) whether or not incorporated in a steel ring | 0 % | p/st | 31.12.2018 |
| ex 8503 00 99 | 55 | Stator for brushless motor, with:

|  |  |
| --- | --- |
| — | an internal diameter of 206,6 mm (± 0,5) |
| — | an external diameter of 265,0 mm (± 0,2) and |
| — | a width of 37,2 mm or more but not more than 47,8 mm |

of a kind used in the manufacture of washing machine, washer-dryer or dryer equipped with direct drive drums | 0 % | p/st | 31.12.2018 |
| ex 8504 50 95 | 80 | Self-induction coil

|  |  |
| --- | --- |
| — | with one or more windings, with an inductivity per winding of no more than 62 mH, attached to one or more carrier materials, |
| — | with ferrites, |
| — | with one or more Negative Temperature Coefficient resistors as a temperature sensor, |
| — | whether or not with insulation covers, spacers and connection cables |

 | 0 % | - | 31.12.2022 |
| ex 8505 11 00 | 63 | Rings, tubes, bushings or collars made from an alloy of neodymium, iron and boron, with

|  |  |
| --- | --- |
| — | an external diameter of not more than 45 mm, |
| — | a height of not more than 45 mm, |

of a kind used in the manufacture of permanent magnets after magnetisation | 0 % | p/st | 31.12.2022 |
| ex 8505 19 90 | 50 | Article of agglomerated ferrite in the shape of a rectangular prism to become a permanent magnet after magnetisation

|  |  |
| --- | --- |
| — | whether or not with bevelled edges |
| — | of a length of 27 mm or more but not more than 32 mm (± 0,15 mm), |
| — | of a width of 8,5 mm or more but not more than 9,5 mm (+0,05 mm / -0,09 mm), |
| — | of a thickness of 5,5 mm or more but not more than 5,8 mm (+0/-0,2 mm), and |
| — | of a weight of 6,1 g or more but not more than 8,3 g |

 | 0 % | p/st | 31.12.2022 |
| ex 8506 50 30 | 10 | Lithium manganese dioxide cell, with:

|  |  |
| --- | --- |
| — | a diameter of 20 mm or more but not more than 25 mm |
| — | a length of 3 mm or more but not more than 6 mm |
| — | a voltage of 3 V or more but not more than 3,4 V |
| — | a capacity of 200 mAh or more but not more than 600 mAh |
| — | an automotive test temperature range from -40°C to +125°C |

for use as a component within the manufacture of Tyre Pressure Measuring Systems (TPMS) (2) | 0 % | - | 31.12.2022 |
| ex 8507 50 00 | 40 | Nickel-metal Hydride (NiMH) battery assembly, with:

|  |  |
| --- | --- |
| — | a voltage of 190 V or more but not more than 210 V, |
| — | a length of 220 mm or more but not more than 280 mm, |
| — | a width of 500 mm or more but not more than 600 mm, |
| — | a height of 100 mm or more but not more than 150 mm |

for use in the manufacture of motor vehicles of Chapter 87 (2) | 0 % | - | 31.12.2022 |
| ex 8507 60 00 | 25 | Rectangular modules for incorporation in lithium-ion rechargeable batteries, with:

|  |  |
| --- | --- |
| — | a width of 352,5 mm (± 1 mm) or 367,1 mm (±1mm) |
| — | a depth of 300 mm (± 2 mm) or 272,6 mm (± 1 mm) |
| — | a height of 268,9 mm (± 1,4 mm) or 229,5 mm (± 1mm) |
| — | a weight of 45,9 kg or 46,3 kg |
| — | a rating of 75 Ah and |
| — | a nominal voltage of 60 V |

 | 0 % | p/st | 31.12.2022 |
| ex 8512 20 00 | 50 | Cabin overhead lamp in a plastic housing whether or not with a storage box, with an operating voltage of 8 V or more but not more than 16 V, containing:

|  |  |
| --- | --- |
| — | at least two light sources, |
| — | light switch, |
| — | whether or not emergency call button (E-Call), |
| — | whether or not panoramic roof slide switch, |
| — | whether or not microphone, |
| — | whether or not ultrasonic sensor (UIP sensor) |

for use in the manufacture of motor vehicles (2) | 0 % | - | 31.12.2022 |
| ex 8512 30 90 | 30 | Sound alarm device for protection against burglary into the vehicle:

|  |  |
| --- | --- |
| — | with an operating temperature of – 45 °C or more, but not more than + 95 °C, |
| — | with a voltage of 9 V or more but not more than 16 V, |
| — | in a plastic housing, |
| — | whether or not with a metal holder |

for use in the manufacture of motor vehicles (2) | 0 % | - | 31.12.2022 |
| ex 8526 10 00 | 30 | Radar sensor equipment with a control unit of blind spot detection system

|  |  |
| --- | --- |
| — | with a voltage of 8 V or more but not more than 16 V, |
| — | in a plastic housing, |
| — | with cable and connector |

for use in the manufacture of motor vehicles (2) | 0 % | - | 31.12.2022 |
| ex 8529 90 92 | 33 | LCD modules combined with touch screen facilities

|  |  |
| --- | --- |
| — | solely consisting of one or more TFT cells, |
| — | with a diagonal measurement of the screen of 10,7 cm or more but not more than 36 cm, |
| — | with or without LED backlight, |
| — | with control electronics for pixel addressing only, |
| — | without an EPROM memory (Erasable Programmable Read-only Memory), |
| — | with digital RGB Interface (Red, Green, Blue Interface), Touch-Screen Interface |

used solely for installation in motor vehicles of Chapter 87 (2) | 0 % | - | 31.12.2022 |
| ex 8529 90 92 | 39 | 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 (Automotive Pixel Link) driver module and other active and passive components, |
| — | a 6 to 8 pin connector for power supply and a 2 to 4- pin connector for LVDS (Low-voltage differential signalling)/LIN signals or a APIX2 interface or a LVDS/LIN interface for signals and power supply |
| — | whether or not in a housing, |

for permanent incorporation or permanent mounting into motor vehicles of Chapter 87 (2) | 0 % | p/st | 31.12.2020 |
| ex 8529 90 92 | 55 | OLED modules, consisting of

|  |  |
| --- | --- |
| — | one or more TFT glass or plastic cells, containing organic material, |
| — | with or without combined 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 or for use in the manufacture of vehicles of Chapter 87 (2) | 0 % | p/st | 31.12.2019 |
| ex 8537 10 91 | 55 | Electronic control unit of automatic parking system with the ability to evaluate the surroundings of the car and control automatic parking:

|  |  |
| --- | --- |
| — | of a voltage of 5 V or more but not more than 16 V, |
| — | with programmable memory, |
| — | with at least one connector, |
| — | in a plastic housing, |
| — | whether or not with a metal holder |

for use in the manufacture of goods of Chapter 87 (2) | 0 % | - | 31.12.2022 |
| ex 8537 10 91 | 65 | Electronic control unit for optimal engine performance:

|  |  |
| --- | --- |
| — | with a programmable memory, |
| — | with a voltage of 8 V or more but not more than 16 V, |
| — | with at least one composite connector, |
| — | in a metal housing, |
| — | whether or not with metal holders |

for use in the manufacture of motor vehicles (2) | 0 % | - | 31.12.2022 |
| ex 8537 10 98 | 85 | Electronic airbag control unit:

|  |  |
| --- | --- |
| — | with an operating temperature of – 45 °C or more, but not more than 90 ° C, |
| — | with a voltage of 8 V or more but not more than 16 V, |
| — | with two connectors, |
| — | in a metal housing |

 for use in the manufacture of motor vehicles (2) | 0 % | - | 31.12.2022 |
| ex 8540 91 00 | 20 | Thermionic electron source (emitter point) of lanthanum hexaboride (CAS RN 12008-21-8) or cerium hexaboride (CAS RN 12008-02-5), in a metal housing with electric connectors having

|  |  |
| --- | --- |
| — | a graphite carbon shield mounted in a mini-Vogel type system |
| — | separate pyrolytic carbon blocks used as heating elements and |
| — | a cathode temperature of less than 1800 K at a filament current of 1,26 A |

   | 0 % | - | 31.12.2022 |
| ex 8708 40 20ex 8708 40 50 | 5040 | Transmission assembly which houses 3 other shafts inside it and offers a rotating switch for shift position consisting:

|  |  |
| --- | --- |
| — | cast aluminium body, |
| — | differential gear, |
| — | 2 electrical motors and gears, |

with the dimensions of:

|  |  |
| --- | --- |
| — | a width of 300 mm or more but not more than 350 mm, |
| — | a height of 420 mm or more but not more than 500 mm, |
| — | a length of 500 mm or more but not more than 600 mm, |

for use in the manufacture of motor vehicles of Chapter 87 (2) | 0 % | - | 31.12.2022 |
| ex 8708 50 20ex 8708 50 55ex 8708 50 91ex 8708 50 99 | 50201040 | Double flange bearing of 3rd generation, for motor vehicles,

|  |  |
| --- | --- |
| — | with double-row ball bearing, |
| — | whether or not with impulse (encoder) ring, |
| — | whether or not with antilock brake system (ABS) sensor, |
| — | whether or not with mounted screws, |

for use in the manufacture of goods of chapter 87 (2) | 0 % | - | 31.12.2022 |
| ex 8708 99 10ex 8708 99 97 | 3535 | Holder of front radiator or intercooler  whether or not with rubber cushioning for use in the manufacture of goods of Chapter 87 (2) | 0 % | p/st | 31.12.2021 |
| ex 8714 99 10ex 8714 99 10 | 2089 | Bicycle handlebars,

|  |  |
| --- | --- |
| — | with or without integrated stem, |
| — | made out of carbon fibres and synthetic resin, |

for use in the manufacture of bicycles (2) | 0 % | - | 31.12.2022 |
| ex 9013 80 90 | 30 | Electronic semiconductor micro-mirror in a housing suitable for the automatic printing of conductor boards, mainly consisting of:

|  |  |
| --- | --- |
| — | one or more microelectromechanical mirrors (MEMS) manufactured with semiconductor technology, with a drive arranged in three-dimensional structures on the semiconductor material, |
| — | whether or not in a combination with one or more monolithic application-specific integrated circuits (ASIC), |

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

|  |  |
| --- | --- |
| (2) | 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) |