

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 2826 90 80 | 10 |
| ex 2826 90 80 | 20 |
| ex 2920 90 10 | 15 |
| ex 2920 90 10 | 25 |
| ex 2920 90 10 | 35 |
| ex 2921 19 99 | 25 |
| ex 2926 90 70 | 12 |
| ex 3208 90 19 | 20 |
| ex 3506 91 10 | 10 |
| ex 3506 91 10 | 40 |
| ex 3506 91 10 | 50 |
| ex 3506 91 90 | 10 |
| ex 3506 91 90 | 40 |
| ex 3506 91 90 | 50 |
| ex 3506 91 90 | 60 |
| ex 3701 30 00 | 20 |
| ex 3701 30 00 | 30 |
| ex 3701 99 00 | 10 |
| ex 3707 90 29 | 10 |
| ex 3707 90 29 | 40 |
| ex 3707 90 29 | 50 |
| ex 3801 10 00 | 10 |
| ex 3801 90 00 | 30 |
| ex 3806 90 00 | 10 |
| ex 3812 39 90 | 35 |
| ex 3815 19 90 | 87 |
| ex 3815 90 90 | 22 |
| ex 3824 99 92 | 37 |
| ex 3904 10 00 | 20 |
| ex 3907 20 20 | 40 |
| ex 3909 40 00 | 60 |
| ex 3921 19 00 | 35 |
| ex 3921 19 00 | 40 |
| ex 5603 12 90 | 50 |
| ex 5603 12 90 | 70 |
| ex 5603 13 90 | 70 |
| ex 5603 92 90 | 40 |
| ex 5603 93 90 | 10 |
| ex 7410 11 00 | 10 |
| ex 8108 20 00 | 40 |
| ex 8108 20 00 | 60 |
| ex 8467 99 00 | 10 |
| ex 8479 89 97 | 50 |
| ex 8479 89 97 | 80 |
| ex 8479 90 20 | 80 |
| ex 8479 90 70 | 80 |
| ex 8481 80 59 | 30 |
| ex 8481 80 59 | 40 |
| ex 8481 80 59 | 50 |
| ex 8481 80 59 | 60 |
| ex 8482 10 10 | 40 |
| ex 8482 10 90 | 30 |
| ex 8501 31 00 | 55 |
| ex 8501 32 00 | 60 |
| ex 8501 33 00 | 15 |
| ex 8504 40 82 | 40 |
| ex 8504 40 82 | 50 |
| ex 8504 40 88 | 30 |
| ex 8504 40 90 | 15 |
| ex 8504 40 90 | 25 |
| ex 8504 40 90 | 30 |
| ex 8504 40 90 | 40 |
| ex 8504 40 90 | 50 |
| ex 8504 40 90 | 70 |
| ex 8504 40 90 | 80 |
| ex 8504 50 95 | 20 |
| ex 8504 50 95 | 40 |
| ex 8504 50 95 | 50 |
| ex 8504 50 95 | 60 |
| ex 8504 50 95 | 70 |
| ex 8504 50 95 | 80 |
| ex 8504 90 11 | 10 |
| ex 8504 90 11 | 20 |
| ex 8504 90 99 | 20 |
| ex 8506 90 00 | 10 |
| ex 8507 10 20 | 80 |
| ex 8507 50 00 | 20 |
| ex 8507 50 00 | 40 |
| ex 8507 60 00 | 15 |
| ex 8507 60 00 | 20 |
| ex 8507 60 00 | 23 |
| ex 8507 60 00 | 25 |
| ex 8507 60 00 | 30 |
| ex 8507 60 00 | 33 |
| ex 8507 60 00 | 43 |
| ex 8507 60 00 | 45 |
| ex 8507 60 00 | 47 |
| ex 8507 60 00 | 50 |
| ex 8507 60 00 | 53 |
| ex 8507 60 00 | 60 |
| ex 8507 60 00 | 71 |
| ex 8507 60 00 | 80 |
| ex 8507 60 00 | 85 |
| ex 8507 80 00 | 20 |
| ex 8507 90 80 | 60 |
| ex 8518 29 95 | 30 |
| ex 8518 29 95 | 40 |
| ex 8518 30 95 | 20 |
| ex 8518 40 80 | 91 |
| ex 8518 40 80 | 92 |
| ex 8518 40 80 | 93 |
| ex 8518 90 00 | 30 |
| ex 8518 90 00 | 35 |
| ex 8518 90 00 | 40 |
| ex 8518 90 00 | 50 |
| ex 8518 90 00 | 60 |
| ex 8518 90 00 | 80 |
| ex 8522 90 49 | 60 |
| ex 8522 90 49 | 65 |
| ex 8522 90 80 | 30 |
| ex 8522 90 80 | 65 |
| ex 8522 90 80 | 80 |
| ex 8522 90 80 | 84 |
| ex 8522 90 80 | 97 |
| ex 8526 10 00 | 20 |
| ex 8527 99 00 | 10 |
| ex 8527 99 00 | 20 |
| ex 8529 10 80 | 60 |
| ex 8529 10 80 | 70 |
| ex 8529 90 65 | 15 |
| ex 8529 90 65 | 25 |
| ex 8529 90 65 | 40 |
| ex 8529 90 92 | 57 |
| ex 8535 90 00 | 30 |
| ex 8536 49 00 | 30 |
| ex 8536 50 11 | 35 |
| ex 8536 50 11 | 40 |
| ex 8536 50 19 | 93 |
| ex 8536 50 80 | 81 |
| ex 8536 50 80 | 82 |
| ex 8536 50 80 | 83 |
| ex 8536 50 80 | 97 |
| ex 8545 90 90 | 30 |
| ex 9001 20 00 | 10 |
| ex 9001 20 00 | 20 |
| ex 9001 90 00 | 55 |
| ex 9002 11 00 | 15 |
| ex 9002 11 00 | 25 |
| ex 9002 11 00 | 35 |
| ex 9002 11 00 | 45 |
| ex 9002 11 00 | 55 |
| ex 9002 11 00 | 65 |
| ex 9002 11 00 | 75 |
| ex 9002 19 00 | 10 |
| ex 9002 19 00 | 20 |
| ex 9002 19 00 | 30 |
| ex 9002 19 00 | 40 |
| ex 9002 19 00 | 50 |
| ex 9002 19 00 | 60 |
| ex 9002 19 00 | 70 |
| ex 9027 10 90 | 10 |
| ex 9029 20 31 | 10 |
| ex 9029 90 00 | 20 |
| ex 9030 31 00 | 20 |

ANNEX II

In the table set out in the Annex to Regulation (EU) No 1387/2013, the following rows are inserted according to 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 |
| --- | --- | --- | --- | --- | --- |
| 1516 20 10 |  | Hydrogenated castor oil, so called ‘opal-wax’ | 0 % | - | 31.12.2023 |
| ex 2818 10 11 | 10 | Sol-Gel corundum (CAS RN 1302-74-5) with an aluminium oxide content of 99,6 % or more by weight, having a micro crystalline structure in the form of rods with an aspect ratio of  1,3 or more, but not more than 6,0 | 0 % | - | 31.12.2023 |
| ex 2826 90 80 | 10 | Lithium hexafluorophosphate (1-) (CAS RN 21324-40-3) | 0 % | - | 31.12.2019 |
| ex 2828 10 00 | 10 | Calcium hypochlorite (CAS RN 7778-54-3) having an active chlorine content of 65 % or more | 0 % | - | 31.12.2023 |
| ex 2905 32 00 | 10 | (2S)-propane-1,2-diol (CAS RN 4254-15-3) | 0 % | - | 31.12.2023 |
| ex 2909 30 90 | 35 | 1-Chloro-2-(4-ethoxybenzyl)-4-iodobenzene (CAS RN 1103738-29-9) | 0 % | - | 31.12.2023 |
| ex 2910 90 00 | 25 | Phenyloxirane (CAS RN 96-09-3) | 0 % | - | 31.12.2023 |
| ex 2912 29 00 | 55 | Cyclohex-3-ene-1-carbaldehyde (CAS RN 100-50-5) | 0 % | - | 31.12.2023 |
| ex 2915 90 70 | 15 | 2,2-Dimethylbutanoyl chloride (CAS RN 5856-77-9) | 0 % | - | 31.12.2023 |
| ex 2916 39 90 | 57 | 2-Phenylprop-2-enoic acid (CAS RN 492-38-6) | 0 % | - | 31.12.2023 |
| ex 2918 30 00 | 25 | (E)-1-ethoxy-3-oxobut-1-en-1-olate; 2-methylpropan-1-olate; titanium(4+) (CAS RN 83877-91-2) | 0 % | - | 31.12.2023 |
| ex 2918 99 90 | 33 | Vanillic Acid (CAS RN 121-34-6) containing   |  |  | | --- | --- | | — | not more than 10 ppm of Palladium (CAS RN 7440-05-3), | | — | not more than 10 ppm of bismuth (CAS RN 7440-69-9), | | — | not more than 14 ppm of formaldehyde (CAS RN 50-00-0), | | — | not more than 1,3 % by weight of  3,4-dihydroxybenzoic acid (CAS RN 99-50-3), | | — | not more than 0,5 % by weight of vanillin (CAS RN 121-33-5) | | 0 % | - | 31.12.2023 |
| ex 2920 90 10 | 15 | Ethyl methyl carbonate (CAS RN 623-53-0) | 0 % | - | 31.12.2019 |
| ex 2920 90 10 | 25 | Diethyl carbonate (CAS RN 105-58-8) | 0 % | - | 31.12.2019 |
| ex 2920 90 10 | 35 | Vinylene carbonate (CAS RN 872-36-6) | 0 % | - | 31.12.2019 |
| ex 2920 90 70 | 20 | Diethyl phosphorochloridate (CAS RN 814-49-3) | 0 % | - | 31.12.2023 |
| ex 2921 43 00 | 70 | 5-Bromo-4-fluoro-2-methylaniline (CAS RN 627871-16-3) | 0 % | - | 31.12.2023 |
| ex 2921 45 00 | 30 | (5 or 8)-Aminonaphthalene-2-sulphonic acid (CAS RN 51548-48-2) | 0 % | - | 31.12.2023 |
| ex 2921 45 00 | 80 | 2-Aminonaphthalene-1-sulphonic acid (CAS RN 81-16-3) | 0 % | - | 31.12.2023 |
| ex 2921 49 00 | 35 | 2-Ethylaniline (CAS RN 578-54-1) | 0 % | - | 31.12.2023 |
| ex 2922 19 00 | 55 | 3-Aminoadamantan-1-ol (CAS RN 702-82-9) | 0 % | - | 31.12.2023 |
| ex 2922 29 00 | 33 | o-Phenetidine (CAS RN 94-70-2) | 0 % | - | 31.12.2023 |
| ex 2923 90 00 | 65 | N,N,N-trimethyl-tricyclo[3.3.1.13,7]decan-1-aminium hydroxide (CAS RN 53075-09-5) in form of an aqueous solution with a content of  N,N,N-trimethyl-tricyclo[3.3.1.13,7]decan-1-aminium hydroxide by weight of 17,5 % or more but not more than 27,5 % | 0 % | - | 31.12.2023 |
| ex 2924 19 00 | 75 | (S)-4-((tert-Butoxycarbonyl)amino)-2-hydroxybutanoic acid (CAS RN 207305-60-0) | 0 % | - | 31.12.2023 |
| ex 2924 29 70 | 67 | N,N'-(2,5-Dichloro-1,4-phenylene)bis[3-oxobutyramide] (CAS RN 42487-09-2) | 0 % | - | 31.12.2023 |
| ex 2924 29 70 | 70 | N-[(benzyloxy)carbonyl]glycyl-N-[(2S)-1-{4-[(tert-butoxycarbonyl)oxy]phenyl}-3-hydroxypropan-2-yl]-L-alaninamide | 0 % | - | 31.12.2023 |
| ex 2926 90 70 | 60 | Cyfluthrin (ISO) (CAS RN 68359-37-5) or beta-cyfluthrin (ISO) (CAS RN 1820573-27-0) with a purity by weight of 95 % or more | 0 % | - | 31.12.2019 |
| ex 2930 90 98 | 38 | Allyl isothiocyanate (CAS RN 57-06-7) | 0 % | - | 31.12.2023 |
| ex 2930 90 98 | 50 | 3-Mercaptopropionic acid (CAS RN 107-96-0) | 0 % | - | 31.12.2023 |
| ex 2932 19 00 | 65 | Tefuryltrione (ISO) (CAS RN 473278-76-1) | 0 % | - | 31.12.2023 |
| ex 2932 20 90 | 75 | 3-Acetyl-6-methyl-2*H*-pyran-2, 4(3*H*)-dione (CAS RN 520-45-6) | 0 % | - | 31.12.2023 |
| ex 2932 99 00 | 27 | (2-Butyl-3-benzofuranyl)(4-hydroxy-3,5-diiodophenyl)methanone (CAS RN 1951-26-4) | 0 % | - | 31.12.2023 |
| ex 2933 19 90 | 65 | 4-Bromo-1-(1-ethoxyethyl)-1H-pyrazole (CAS RN 1024120-52-2) | 0 % | - | 31.12.2023 |
| ex 2933 39 99 | 56 | 2,5-Dichloro-4,6-dimethylnicotinonitrile (CAS RN 91591-63-8) | 0 % | - | 31.12.2023 |
| ex 2933 39 99 | 59 | Chlorpyrifos-Methyl (ISO) (CAS RN 5598-13-0) | 0 % | - | 31.12.2023 |
| ex 2933 39 99 | 61 | 6-Bromopyridin-2-amine (CAS RN 19798-81-3) | 0 % | - | 31.12.2023 |
| ex 2933 39 99 | 62 | Ethyl 2,6-Dichloronicotinate (CAS RN 58584-86-4) | 0 % | - | 31.12.2023 |
| ex 2933 39 99 | 64 | Methyl 1-(3-chloropyridin-2-yl)-3-hydroxymethyl-1H-pyrazole-5-carboxylate (CAS RN 960316-73-8) | 0 % | - | 31.12.2023 |
| ex 2933 39 99 | 68 | 1-(3-Chloropyridin-2-yl)-3-[[5-(trifluoromethyl)-2H-tetrazol-2-yl]methyl]-1H-pyrazole-5-carboxylic acid (CAS RN 1352319-02-8) with a purity by weight of 85 % or more | 0 % | - | 31.12.2023 |
| ex 2933 49 90 | 80 | Ethyl 6,7,8-trifluoro-1-[formyl(methyl)amino]-4-oxo-1,4-dihydroquinoline-3-carboxylate (CAS RN 100276-65-1) | 0 % | - | 31.12.2020 |
| ex 2933 54 00 | 10 | 5,5 '-(1,2-diazenediyl)bis [2,4,6 (1H, 3H, 5H)-pyrimidinetrione] (CAS RN 25157-64-6) | 0 % | - | 31.12.2023 |
| ex 2933 59 95 | 63 | 1-(3-Chlorophenyl) piperazine (CAS RN 6640-24-0) | 0 % | - | 31.12.2023 |
| ex 2933 69 80 | 27 | Troclosene sodium dihydrate (INNM) (CAS RN 51580-86-0) | 0 % | - | 31.12.2023 |
| ex 2933 99 80 | 58 | Ipconazole (ISO) (CAS RN 125225-28-7) with a purity by weight of 90 % or more | 0 % | - | 31.12.2023 |
| ex 2933 99 80 | 59 | Hydrates of Hydroxybenzotriazole (CAS RN 80029-43-2 and CAS RN 123333-53-9) | 0 % | - | 31.12.2023 |
| ex 2933 99 80 | 61 | (1R,5S)-8-Benzyl-8-azabicyclo(3.2.1)octan-3-one hydrochloride (CAS RN 83393-23-1) | 0 % | - | 31.12.2023 |
| ex 2933 99 80 | 63 | L-Prolinamide (CAS RN 7531-52-4) | 0 % | - | 31.12.2023 |
| ex 2933 99 80 | 68 | 5-((1S,2S)-2-((2R,6S,9S,11R,12R,14aS,15S,16S,20R,23S,25aR)-9-amino-20-((R)-3-amino-1-hydroxy-3-oxopropyl)-2,11,12,15-tetrahydroxy-6-((R)-1-hydroxyethyl)-16-methyl-5,8,14,19,22,25-hexaoxotetracosahydro-1H-dipyrrolo[2,1-c:2',1'-l][1,4,7,10,13,16]hexaazacyclohenicosin-23-yl)-1,2-dihydroxyethyl)-2-hydroxyphenyl hydrogen sulphate (CAS RN 168110-44-9) | 0 % | - | 31.12.2023 |
| ex 2934 99 90 | 78 | [(3aS,5R,6S,6aS)-6-Hydroxy-2,2-dimethyltetrahydrofuro[2,3-d][1,3]dioxol-5-yl] (morpholino)methanone (CAS RN 1103738-19-7) | 0 % | - | 31.12.2023 |
| ex 2934 99 90 | 80 | 2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one (CAS RN 119344-86-4) | 0 % | - | 31.12.2023 |
| ex 2935 90 90 | 33 | 4-Chloro-3-pyridinesulphonamide  (CAS RN 33263-43-3) | 0 % | - | 31.12.2023 |
| ex 2935 90 90 | 37 | 1,3-Dimethyl-1H-pyrazole-4-sulfonamide (CAS RN 88398-53-2) | 0 % | - | 31.12.2023 |
| ex 2935 90 90 | 60 | 4-[(3-Methylphenyl)amino]pyridine-3-sulphonamide (CAS RN72811-73-5) | 0 % | - | 31.12.2023 |
| ex 3204 17 00 | 31 | Colourant C.I. Pigment Red 63:1 (CAS RN 6417-83-0) and preparations based thereon with a colourant C.I. Pigment Red 63:1 content of 70 % or more by weight | 0 % | - | 31.12.2023 |
| ex 3205 00 00 | 20 | Colourant C.I. Solvent Red 48 (CAS RN 13473-26-2) preparation, in a form of dry powder, containing by weight:   |  |  | | --- | --- | | — | 16 % or more but not more than 25 % of Colourant C.I. Solvent Red 48 (CAS RN 13473-26-2) | | — | 65 % or more but no more than 75 % of aluminium hydroxide (CAS RN 21645-51-2) | | 0 % | - | 31.12.2023 |
| ex 3205 00 00 | 30 | Colourant C.I. Pigment Red 174 (CAS RN 15876-58-1) preparation, in a form of dry powder, containing by weight:   |  |  | | --- | --- | | — | 16 % or more but not more than 21 % of Colourant C.I. Pigment Red 174 (CAS RN 15876-58-1) | | — | 65 % or more but no more than 69 % of aluminium hydroxide (CAS RN 21645-51-2) | | 0 % | - | 31.12.2023 |
| ex 3208 90 19 | 55 | Preparation of 5 % or more but not more than 20 % by weight of a copolymer of propylene and maleic anhydride, or a blend of polypropylene and a copolymer of propylene and maleic anhydride, or a blend of polypropylene and a copolymer of propylene, isobutene and maleic anhydride in an organic solvent | 0 % | - | 31.12.2020 |
| ex 3506 91 90 | 10 | Adhesive based on an aqueous dispersion of a mixture of dimerised rosin and a copolymer of ethylene and vinyl acetate (EVA) | 0 % | - | 31.12.2023 |
| ex 3506 91 90 | 40 | Acrylic pressure sensitive adhesive with a thickness of 0,076 mm or more but not more than 0,127 mm, put up in rolls of a width of 45,7 cm or more but not more than 132 cm supplied on a release liner with an initial peel adhesion release value of not less than 15 N/25 mm (measured according to ASTM D3330) | 0 % | - | 31.12.2019 |
| ex 3506 91 90 | 50 | 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 naphtha (CAS RN 64742-89-8) | | 0 % | - | 31.12.2020 |
| ex 3506 91 90 | 60 | Temporary wafer-bonding adhesive material in the form of a suspension of a solid polymer in D-limonene (CAS RN 5989-27-5) with a polymeric content by weight of 25 % or more but not more than 35 % | 0 % | l | 31.12.2022 |
| ex 3812 39 90 | 35 | Mixture containing by weight:   |  |  | | --- | --- | | — | 25 % or more but not more than 55 % of a mixture of C15-18 tetramethylpiperidinyl esters (CAS RN 86403-32-9) | | — | not more than 20 % of other organic compounds | | — | on a carrier of polypropylene (CAS RN 9003-07-0) or amorphous silica (CAS RN 7631-86-9 or 112926-00-8) | | 0 % | - | 31.12.2023 |
| ex 3815 12 00 | 20 | Spherical catalyst consisting of a support of aluminium oxide coated with platinum, with   |  |  | | --- | --- | | — | a diameter of 1,4 mm or more but not more than 2,0 mm, and | | — | a platinum content by weight of  0,2 % or more but not more than 0,5 % | | 0 % | - | 31.12.2023 |
| ex 3815 12 00 | 30 | Catalyst   |  |  | | --- | --- | | — | containing 0,3 gram per litre or more, but not more than 7 gram per litre of precious metals, | | — | deposited on a ceramic honeycomb structure coated with aluminium oxide or cerium/zirconium oxide, the honeycomb structure having | | — | a nickel content of 1,26 % by weight or more, but not more than 1,29 % by weight, | | — | 62 cells per cm² or more, but not more than 140 cells per cm² , | | — | a diameter of 100 mm or more, but not more than 120 mm and | | — | a length of 60 mm or more, but not more than 150 mm, |   for use in the production of motor vehicles (2) | 0 % | - | 31.12.2023 |
| ex 3815 90 90 | 43 | Catalyst in powder form consisting by weight of   |  |  | | --- | --- | | — | 92,50 % (± 2) % titanium dioxide (CAS RN 13463-67-7) | | — | 5 % (± 1) % silicon dioxide (CAS RN 112926-00-8) and | | — | 2,5 % (± 1,5) % sulphur trioxide (CAS RN 7446-11-9) | | 0 % | - | 31.12.2022 |
| ex 3824 99 92 | 31 | Liquid crystal mixtures for use in the manufacture of LCD (liquid crystal display) modules (2) | 0 % | - | 31.12.2023 |
| ex 3824 99 92 | 37 | Mixture of acetates of 3-butene-1,2-diol with a content by weight of 65 % or more of 3-butene-1,2-diol diacetate (CAS RN 18085-02-4) | 0 % | - | 31.12.2023 |
| ex 3824 99 96 | 33 | Buffer cartridge not exceeding 8000 ml containing:   |  |  | | --- | --- | | — | 0.05 % or more but not more than 0.1 % by weight of 5-Chloro-2-methyl-2,3-dihydroisothiazol-3-one (CAS RN 55965-84-9) and | | — | 0.05 % or more but not more that 0.1 % by weight of 2-Methyl-2,3-dihydroisothiazol-3-one (CAS RN 2682-20-4) as a biostatic | | 0 % | - | 31.12.2023 |
| ex 3904 69 80 | 20 | Copolymer of tetrafluoroethylene, heptafluoro-1-pentene and ethene (CAS RN 94228-79-2) | 0 % | - | 31.12.2023 |
| ex 3904 69 80 | 30 | Copolymer of tetrafluoroethylene, hexafluoropropene and ethene | 0 % | - | 31.12.2023 |
| ex 3907 20 20 | 40 | Copolymer of tetrahydrofuran and tetrahydro-3-methylfuran with a number average molecular weight (Mn) of 900 or more but not more than 3 600 | 0 % | - | 31.12.2023 |
| ex 3920 99 59 | 30 | Poly(tetrafluoroethylene) film containing by weight 10 % or more of graphite | 0 % | - | 31.12.2023 |
| 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 % | - | 31.12.2019 |
| ex 3926 30 00 | 40 | Plastic internal door handle used in the manufacture of motor vehicles (2) | 0 % | - | 31.12.2023 |
| ex 5402 44 00 | 10 | Synthetic elastomeric filament yarn:   |  |  | | --- | --- | | — | untwisted or with a twist not exceeding 50 turns per metre, measuring 300 dtex or more but not more than 1000 dtex | | — | composed of polyurethane ureas based on a copolyether glycol of tetrahydrofuran and 3-methyltetrahydrofuran |   for use in the manufacture of disposable hygiene products of heading 9619 (2) | 0 % | - | 31.12.2023 |
| ex 7006 00 90 | 40 | Plates of sodalime glass of STN (Super Twisted Nematic) quality having:   |  |  | | --- | --- | | — | a length of 300 mm or more but not more than 600 mm, | | — | a width of 300 mm or more but not more than 600 mm, | | — | a thickness of 0,5 mm or more but not more than 1,1 mm, | | — | an indium-tin-oxide coating with a resistance of 80 Ohms or more, but not more than 160 Ohms on one side, | | — | a multi layer anti-reflection-coating on the other side and | | — | machined (chamfered) edges |   of a kind used in the manufacture of LCD (liquid crystal display) modules | 0 % | - | 31.12.2023 |
| ex 7019 40 00  ex 7019 52 00 | 70  30 | E-fibre glass fabrics:   |  |  | | --- | --- | | — | having a weight of 20 g/m² or more, but not more than 214 g/m², | | — | impregnated with silane, | | — | in rolls, | | — | having a humidity content by weight of 0,13 % or less, and | | — | having not more than 3 hollow fibres out of 100 000 fibres, |   for the exclusive use in the manufacture of prepregs and copper clad laminates (2) | 0 % | - | 31.12.2021 |
| ex 7019 52 00 | 40 | Epoxy resin coated glass woven fabric containing by weight:   |  |  | | --- | --- | | — | 91 % or more but not more than 93 % of glass fibres, | | — | 7 % or more but not more than 9 % of epoxy resin | | 0 % | - | 31.12.2023 |
| ex 7410 11 00  ex 8507 90 80  ex 8545 90 90 | 10  60  30 | 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 (2) | 0 % | - | 31.12.2019 |
| ex 7607 20 90 | 10 | Aluminium foil, in rolls:   |  |  | | --- | --- | | — | coated with polypropylene on one side and with polyamide on the other side with adhesive layers between | | — | with a width of 200 mm or more, but not more than 400 mm, | | — | with a thickness of 0,138 mm or more, but not more than 0,168 mm |   for use in the manufacture of lithium-ion battery cell pouches (2) | 0 % | - | 31.12.2019 |
| 8104 11 00 |  | Unwrought magnesium, containing at least 99,8 % by weight of magnesium | 0 % | - | 31.12.2023 |
| 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 % | p/st | 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 6 350 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 % | p/st | 31.12.2020 |
| ex 8301 20 00 | 10 | Mechanical or electromechanical steering column lock:   |  |  | | --- | --- | | — | with a height of 10,5 cm (± 3 cm), | | — | with a width of 6,5 cm (± 3 cm), | | — | in a metal housing, | | — | whether or not with a holder |   for use in the manufacture of goods of Chapter 87 (2) | 0 % | - | 31.12.2023 |
| ex 8302 30 00 | 10 | Support bracket for an exhaust system:   |  |  | | --- | --- | | — | with a thickness of 0,7 mm or more but not more than 1,3 mm, | | — | of stainless steel class 1.4310 and 1.4301 according to norm EN 10088, | | — | whether or not with mounting holes |   for use in the manufacture of exhaust systems for automobiles (2) | 0 % | - | 31.12.2023 |
| ex 8409 91 00 | 60 | The air intake module for engine cylinders consisting of:   |  |  | | --- | --- | | — | a suction pipe, | | — | a pressure sensor, | | — | an electric throttle, | | — | hoses, | | — | brackets |   for use in the manufacture of goods of Chapter 87 (2) | 0 % | - | 31.12.2023 |
| ex 8409 91 00 | 70 | Inlet manifold, exclusively for use in the manufacture of the motor vehicles with:   |  |  | | --- | --- | | — | a width of 40 mm or more but not more than 70 mm, | | — | valves length of 250 mm or more but not more than 350 mm, | | — | air volume of 5,2 litres, and | | — | an electrical flow control system that provides maximum performance at more than 3200 rpm |    (2) | 0 % | - | 31.12.2023 |
| ex 8409 99 00 | 65 | The exhaust gas recirculation assembly consisting of:   |  |  | | --- | --- | | — | a control unit, | | — | an air throttle, | | — | an intake pipe, | | — | an outlet hose |   for use in the manufacture of diesel engines of motor vehicles (2) | 0 % | - | 31.12.2023 |
| ex 8414 10 25 | 30 | Tandem pump consisting of:   |  |  | | --- | --- | | — | an oil pump with displacement of 21,6 cc/rev (± 2 cc/rev) and working pressure 1,5 bar at 1 000 revolutions per minute, | | — | vacuum pump with displacement of 120 cc/rev (± 12 cc/rev) and performance of -666 mbar in 6 seconds at 750 revolutions per minute, |   for use in the manufacture of engines of motor vehicles (2) | 0 % | - | 31.12.2023 |
| ex 8414 10 89 | 30 | Electric vacuum pump with:   |  |  | | --- | --- | | — | Controller Area Network (CAN bus), | | — | whether or not with a rubber hose, | | — | a connecting cable with connector, | | — | a mounting bracket |   for use in the manufacture of goods of Chapter 87 (2) | 0 % | - | 31.12.2023 |
| ex 8414 30 89 | 30 | Open shaft, scroll type compressor with clutch assembly, of a power of more than 0,4 kW, for air conditioning in vehicles, for use in the manufacture of motor vehicles of Chapter 87 (2) | 0 % | - | 31.12.2023 |
| ex 8414 59 35 | 20 | Radial fan, with:   |  |  | | --- | --- | | — | a dimension of  25mm (height) x 85mm (width) x 85mm (depth), | | — | a weight of 120 g, | | — | a rated voltage of 13,6 VDC (direct current voltage), | | — | an operating voltage of 9 VDC or more but not more than 16 VDC (direct current voltage), | | — | a rated current of 1,1 A  (TYP), | | — | a rated power of 15 W, | | — | a rotation speed of 500 RPM (revolutions per minute) or more but not more than 4800 RPM (revolutions per minute) (free flow), | | — | an air flow of not more than 17,5 litre/s, | | — | an air pressure of not more than16 mm H2O ≈ 157 Pa, | | — | an overall sound pressure of not more than 58 dB(A) at 4800 RPM (revolutions per minute), and |   with a FIN (Fan Interconnect Network) interface for communication with the heating and air-conditioning control unit used in car seat ventilation systems | 0 % | - | 31.12.2023 |
| ex 8467 99 00 | 10 | Mechanical switches for connecting electrical circuits, with:   |  |  | | --- | --- | | — | a voltage of 14,4 V or more but not more than 42 V, | | — | an amperage of 10 A or more but not more than 42 A, |   for use in the manufacture of machines falling within heading 8467 (2) | 0 % | p/st | 31.12.2019 |
| ex 8481 80 59 | 30 | Two-way flow control valve with housing, with:   |  |  | | --- | --- | | — | at least 5, but not more than 10 outlet holes with at least 0,09 mm, but not more than 0,2 mm diameter, | | — | at least 550 cm3/minute, but not more than 2000 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 0,1 mm, but not more than 0,3 mm, | | — | with an inlet hole with a diameter of at least 0,4 mm, but not more than 1,3 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, | | — | a solenoid with a of coil resistance of at least 2,6 Ohm, but not more than 3 Ohm | | 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 0,66 Ohm, and with an inductance of not more than 1 mH | | 0 % | - | 31.12.2022 |
| ex 8481 80 79  ex 8481 80 99 | 30  30 | Service Valve which suits for R410A or R32 gas while connecting indoor and outdoor units with:   |  |  | | --- | --- | | — | a withstanding pressure of the valve body of 6,3 MPa, | | — | a leakage ratio of less than 1,6 g/a, | | — | an impurity ratio of less than 1,2 mg/PCS, | | — | an airtight pressure of the valve body of 4,2 MPa, |   for use in the manufacture of air conditioners (2) | 0 % | - | 31.12.2023 |
| ex 8484 20 00 | 20 | Mechanical face sealing device made of two movable rings (one ceramic mating, having a thermal conductivity lower than 80W/Mk and the other carbon sliding), one spring and a nitrile sealant on the external side, of a kind used in manufacturing circulation pumps of cooling systems in motor vehicles | 0 % | - | 31.12.2023 |
| ex 8501 10 10 | 30 | Motors for air pumps, with:   |  |  | | --- | --- | | — | operating voltage of 9 VDC or more but not more than 24 VDC, | | — | operating temperature range of -40°C or more but not more than 80°C, | | — | an output not exceeding 18 W |   for use in the manufacture of pneumatic support  and ventilation systems for car seats (2) | 0 % | - | 31.12.2023 |
| ex 8501 31 00  ex 8501 32 00 | 55  40 | DC motor with or without commutator, with   |  |  | | --- | --- | | — | an external diameter of 24,2 mm or more, but not more than 140 mm, | | — | a rated speed of 3300 rpm or more, but not more than 26200 rpm, | | — | a rated supply voltage of 3,6 V or more, but not more than 230 V, | | — | an output power of more than 37,5 W , but not more than 2400 W, | | — | a free load current of not more than 20,1 A, | | — | a maximum efficiency of 50 % or more, |   for driving hand-held power tools or lawn mowers | 0 % | - | 31.12.2023 |
| ex 8501 33 00 | 25 | AC traction motor of an output of 75 kW or more but not more than 375 kW, 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, and | | — | a speed of not more than 15 000 rpm |   for use in the manufacture of electric vehicles (2) | 0 % | - | 31.12.2019 |
| 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 | 31.12.2020 |
| ex 8506 90 00 | 10 | Cathode, in rolls, for air zinc button cell batteries (hearing aid batteries) (2) | 0 % | - | 31.12.2023 |
| ex 8507 60 00 | 13 | Prismatic lithium-ion electric accumulators with:   |  |  | | --- | --- | | — | a width of 173,0 mm (± 0,4 mm), | | — | a thickness of 45,0 mm (± 0,4 mm), | | — | a height 125,0 mm (± 0,3 mm), | | — | a nominal voltage of 3,67 V (± 0,01 V), and | | — | a nominal capacity of 94 Ah and/or 120 Ah |   for use in the manufacture of rechargeable electric vehicle batteries (2) | 0 % | - | 31.12.2019 |
| ex 8507 60 00 | 15 | Cylindrical lithium-ion-accumulators or modules with:   |  |  | | --- | --- | | — | a nominal capacity of 8,8 Ah or more, but not more than 18 Ah, | | — | a nominal voltage of 36 V or more, but not more than 48 V, | | — | a power of 300 Wh or more, but not more than 648 Wh, |   for use in the manufacture of electric bicycles (2) | 0 % | - | 31.12.2019 |
| ex 8507 60 00 | 18 | Rectangular lithium-ion polymer accumulator equipped with a battery management system and can-bus interface with:   |  |  | | --- | --- | | — | a length of not more than 1600 mm, | | — | a width of not more than 448 mm, | | — | a height of not more than 395 mm, | | — | a weight of 125 kg or more but not more than 135 kg, | | — | a nominal voltage of 280 V or more but not more than 400 V, | | — | a nominal capacity of 9,7 Ah or more but not more than 10,35 Ah, | | — | a charging voltage of 110 V or more but not more than 230 V, and | | — | containing 6 modules with 90 cells or more but not more than 96 cells enclosed in a steel casing |   for use in the manufacture of vehicle capable of being charged by plugging to external source of electric power of heading 8703 (2) | 0 % | - | 31.12.2019 |
| ex 8507 60 00 | 30 | Cylindrical lithium-ion accumulator or module, with a length of 63 mm or more and a diameter of 17,2 mm or more, having a nominal capacity of 1 200 mAh or more, for use in the manufacture of rechargeable batteries (2) | 0 % | - | 31.12.2019 |
| ex 8507 60 00 | 33 | Lithium-ion accumulator, with:   |  |  | | --- | --- | | — | a length of 150 mm or more, but not more than 1 000 mm, | | — | a width of 100 mm or more, but not more than 1 000 mm, | | — | a height of 200 mm or more, but not more than 1 500 mm, | | — | a weight of 75 kg or more, but not more than 200 kg, | | — | a nominal capacity not less than 150 Ah and not more than 500 Ah | | 0 % | - | 31.12.2019 |
| ex 8507 60 00 | 50 | Modules for the assembly of batteries of ion lithium electric accumulators with:   |  |  | | --- | --- | | — | a length of 298 mm or more, but not more than 408 mm, | | — | a width of 33,5 mm or more, but not more than 209 mm, | | — | a height of 138 mm or more, but not more than 228 mm, | | — | a weight of 3,6 kg or more, but not more than 17 kg, and | | — | a power of 458 Wh or more, but not more than 2 158 Wh | | 0 % | - | 31.12.2019 |
| 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 250 kgor more, but not more than 700 kg | | — | a power of not more than 175 kWh | | 0 % | - | 31.12.2019 |
| ex 8507 60 00 | 85 | Lithium-ion Rectangular modules for incorporation in lithium-ion rechargeable batteries:   |  |  | | --- | --- | | — | of a length of 300 mm or more, but not more than 350 mm, | | — | of a width of 79,8 mm or more, but not more than 225 mm, | | — | of a height of 35 mm or more, but not more than 168 mm, | | — | of a weight of 3,95 kg or more, but not more than 8,85 kg, | | — | with a rating of 66,6 Ah or more, but not more than 129 Ah | | 0 % | - | 31.12.2019 |
| ex 8507 90 30 | 20 | Safety Reinforced Separator designed to separate cathode and anode in lithium-ion electric accumulators for motor vehicle batteries for use in the manufacture of lithium-ion electric accumulators for motor vehicle batteries | 0 % | - | 31.12.2019 |
| ex 8529 90 65 | 25 | Printed circuit board assembly comprising:   |  |  | | --- | --- | | — | a radio tuner (capable of receiving and decoding radio signals and transmitting those signals within the assembly) without signal processing capabilities, | | — | a microprocessor capable of receiving remote control messages and controlling the tuner chipset, |   for use in the manufacture of home entertainment systems (2) | 0 % | p/st | 31.12.2019 |
| ex 8529 90 65 | 28 | Electronic assembly comprising at least   |  |  | | --- | --- | | — | a printed circuit board with, | | — | processors for multi-media applications and video signal processing, | | — | FPGA (Field Programmable Gate Array), | | — | Flash memory, | | — | operating memory, | | — | USB-interface, | | — | with or without HDMI, VGA- and RJ-45 interfaces, | | — | sockets and plugs for connecting a LCD-display, a LED lighting and a control panel | | 0 % | p/st | 31.12.2020 |
| ex 8529 90 65 | 40 | Printed circuit board subassembly, comprising:   |  |  | | --- | --- | | — | a radio tuner, capable of receiving and decoding radio signals and transmitting those signals within the assembly, with a signal decoder, | | — | a radio frequency (RF) remote control receiver, | | — | an infrared remote control signal transmitter, | | — | a SCART signal generator | | — | a TV state sensor |   for use in the manufacture of home entertainment systems (2) | 0 % | p/st | 31.12.2019 |
| ex 8529 90 92 | 52 | LCD module, glass or plastic covered and optically bonded, with   |  |  | | --- | --- | | — | a diagonal measurement of the screen of 12 cm or more but not more than 31 cm, | | — | LED backlighting, | | — | a printed circuit board with EEPROM (Electrically Erasable Programmable Read-Only Memory), microcontroller, timing controller and other active and passive components, | | — | a plug for power supply and CAN (Controller Area Network) and LVDS (Low Voltage Differential Signalling) interfaces, | | — | whether or not with electronic components to generate additional control indicators for vehicle information on the display, | | — | with or without a touch screen, | | — | without a signal processing module, | | — | in a housing with additional LED indicators for warning lights, | | — | with or without a gear shift indicator and a photo sensor, |   of a kind used as a driver information display in motor vehicles of Chapter 87 (2) | 0 % | - | 31.12.2023 |
| ex 8529 90 92 | 54 | LCD display with:   |  |  | | --- | --- | | — | a touch panel, | | — | at least one printed circuit board for simple slave device pixel addressing (Timing Controller function) and touch control, with EEPROM (Electrically Erasable Programmable Read-Only Memory) for display settings, | | — | a diagonal screen measurement of 15 cm or more but not more than 21 cm, | | — | a backlight, | | — | a LVDS (Low Voltage Differential Signalling) and a power supply connector, |   for use in the manufacture of motor vehicles of Chapter 87 (2) | 0 % | - | 31.12.2023 |
| ex 8529 90 92 | 57 | Metal holder, metal fixing item or internal stiffener of metal, for use in the manufacture of televisions, monitors and video players   (2) | 0 % | p/st | 31.12.2021 |
| ex 8535 90 00 | 30 | Semiconductor module switch in a casing:   |  |  | | --- | --- | | — | consisting of an IGBT transistor chip and a diode chip on one or more lead frames, | | — | for a voltage of 600 V or 1 200 V | | 0 % | p/st | 31.12.2020 |
| ex 8537 10 91 | 57 | Programmable memory control board with:   |  |  | | --- | --- | | — | 4 or more stepper motor drivers, | | — | 4 or more outputs with MOSFET transistors, | | — | a main processor, | | — | 3 or more inputs for temperature sensors, | | — | for a voltage of 10 V or more but not more than 30 V |   for use in the manufacture of 3D printers (2) | 0 % | - | 31.12.2023 |
| ex 8537 10 91 | 59 | Electronic control units for controlling inter axle torque transferring in all-wheel drive vehicles including:   |  |  | | --- | --- | | — | a printed circuit board with programmable memory controller, | | — | one single connector, and | | — | working at 12 V | | 0 % | - | 31.12.2023 |
| ex 8537 10 91 | 63 | Electronic control units able to control automatic continuous variable transmission for passenger vehicles including:   |  |  | | --- | --- | | — | a printed circuit board with programmable memory controller, | | — | a metallic housing, | | — | one single connector, | | — | working at 12V | | 0 % | - | 31.12.2023 |
| ex 8537 10 91 | 67 | Electronic Engine Control Unit (ECU) with:   |  |  | | --- | --- | | — | a printed circuit board (PCB), | | — | 12 Volts voltage, | | — | reprogrammable, | | — | a micro-processor that can control, evaluate and manage support service functions in cars (injection and ignition advance values of fuel, fuel and air flow rate) |   for use in the manufacture of goods of Chapter 87 (2) | 0 % | - | 31.12.2023 |
| ex 8708 40 20  ex 8708 40 50 | 60  50 | Automatic transmission assembly with rotary gear shifter with:   |  |  | | --- | --- | | — | aluminium casting housing, | | — | differential gear, | | — | 9 Speed automatic, | | — | electronic range select gear selection system, |   with dimensions of:   |  |  | | --- | --- | | — | a width of 330 mm or more but not more than 420 mm, | | — | a height of 380 mm or more but not more than 450 mm, | | — | a length of 580 mm or more but not more than 690 mm, |   for use in the manufacture of the vehicles in heading 87 (2) | 0 % | - | 31.12.2023 |
| ex 8708 50 20  ex 8708 50 99  ex 8708 99 10  ex 8708 99 97 | 60  15  45  65 | Car transfer case with single input, dual output, to distribute torque between front and rear axles in an aluminium housing, with dimension of not more than 565 x 570 x 510 mm, comprising at least:   |  |  | | --- | --- | | — | an actuator, and | | — | a interior distribution by chain | | 0 % | - | 31.12.2019 |
| ex 8708 50 20  ex 8708 50 99 | 65  20 | Intermediate steel shaft connecting the gearbox with semi-axle with:   |  |  | | --- | --- | | — | a length of 300 mm or more but not more than 650 mm, | | — | a spline end on both sides, | | — | whether or not with a pressed bearing in the case, | | — | whether or not with a holder |   for use in the manufacture of goods of Chapter 87 (2) | 0 % | - | 31.12.2023 |
| ex 8708 50 20  ex 8708 50 99 | 70  25 | Housing of tripod type half shaft inboard joint for transmitting a torque from engine and transmission to wheels of motor vehicles with:   |  |  | | --- | --- | | — | an outer diameter of 67,0 mm or more but not more than 84,5 mm, | | — | 3 cold calibrated roller tracks with a diameter of 29,90 mm or more but not more than 36,60 mm, | | — | sealing diameter 34,0 mm or more but not more than 41,0 mm, without lead angle, | | — | spline with 21 teeth or more but not more than 35, | | — | bearing seat diameter of 25,0 mm or more but not more than 30,0 mm, with or without oil grooves | | 0 % | - | 31.12.2023 |
| ex 8708 50 20  ex 8708 50 99 | 75  35 | Outboard joint assembly for transmitting a torque from engine and transmission to wheels of motor vehicles, consisting of:   |  |  | | --- | --- | | — | an inner race with 6 ball tracks for running with the bearing balls with a diameter 15,0 mm or more but not more than 20,0 mm, | | — | an outer race with 6 ball tracks for running with 6 bearing balls, made of steel with carbon content of 0,45 % or more but not more than 0,58 %, with thread and with a spline with 26 teeth or more but not more than 38, | | — | a spherical cage keeping bearing balls in the ball tracks of outer race and inner race in proper angular position, made of material suitable for carburizing with carbon content of 0,14 % or more but not more than 0,25 %, and | | — | with a grease compartment, |   capable of working at constant speed at variable articulation angle not higher than 50 degrees | 0 % | - | 31.12.2023 |
| ex 8708 80 99 | 20 | Aluminium suspension link arm, with dimensions of:   |  |  | | --- | --- | | — | a height of 50 mm or more but not more than 150 mm, | | — | a width of 10 mm or more but not more than 100 mm, | | — | a length of 100 mm or more but not more than 600 mm, | | — | a mass of 1000 g or more but not more than 3000 g, |   Equipped with at least two bushed holes made of aluminium alloy with the following characteristics:   |  |  | | --- | --- | | — | a tensile strength of 2000 mPa or more , | | — | a strength of 19 kN or more, | | — | a stiffness of 5 kN/mm or more but not more than 9 kN/mm, | | — | a frequency of 400 Hz or more but not more than 600  Hz | | 0 % | - | 31.12.2023 |
| ex 8708 92 99 | 10 | Exhaust system inner liner:   |  |  | | --- | --- | | — | with a wall thickness of 0,7 mm or more but not more than 1,3 mm, | | — | made of stainless steel sheets or coil class 1.4310 and 1.4301 according to norm EN 10088, | | — | whether or not with mounting holes |   for use in the manufacture of exhaust systems for automobiles (2) | 0 % | - | 31.12.2023 |
| ex 8708 92 99 | 20 | Pipe for guiding exhaust gases from the combustion engine:   |  |  | | --- | --- | | — | with a diameter of 40 mm or more but not more than 100 mm, | | — | with a length of 90 mm or more but not more than 410 mm, | | — | with a wall thickness of 0,7 mm or more but not more than 1,3 mm, | | — | of stainless steel |   for use in the manufacture of exhaust systems for automobiles (2) | 0 % | - | 31.12.2023 |
| ex 8708 92 99 | 30 | Exhaust system end cover:   |  |  | | --- | --- | | — | with a wall thickness of 0,7 mm or more but not more than 1,3 mm, | | — | made of stainless steel class 1.4310 and 1.4301 according to norm EN 10088, | | — | whether or not with inner liner, | | — | whether or not with surface treatment |   for use in the manufacture of exhaust systems for automobiles (2) | 0 % | - | 31.12.2023 |
| ex 9001 90 00 | 55 | Optical, diffuser, reflector or prism sheets, unprinted diffuser plates, whether or not possessing polarising properties, specifically cut | 0 % | - | 31.12.2023 |
| ex 9002 11 00 | 15 | 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, | | — | athermalized, |   for use in the manufacture of  thermal imaging cameras, infrared binoculars, weapons scopes (2) | 0 % | - | 31.12.2020 |
| ex 9002 11 00 | 18 | Lens assembly consisting of a cylinder-shaped cover made of metal or plastic and optical elements with:   |  |  | | --- | --- | | — | a horizontal field of view range to a maximum of 120 deg, | | — | a diagonal field of view range to a maximum of 92 deg, | | — | a focal length to a maximum of 7,50 mm, | | — | a relative aperture of a maximum of F/2,90, | | — | a maximum diameter of 22 mm |   of a kind used for the production of CMOS (Complementary metal–oxide-semiconductor) automotive cameras | 0 % | - | 31.12.2023 |
| ex 9002 11 00 | 25 | Infrared optical unit composed of   |  |  | | --- | --- | | — | a monocrystalline silicon lens with a diameter of 84 mm (± 0,1 mm) and | | — | a monocrystalline germanium lens with a diameter of 62 mm (± 0,05 mm) |   assembled on a machined aluminium alloy support, of a kind used for thermal imaging cameras | 0 % | - | 31.12.2021 |
| ex 9002 11 00 | 35 | Infrared optical unit composed of   |  |  | | --- | --- | | — | a silicon lens with a diameter of 29 mm (± 0,05 mm) and | | — | a monocrystalline calcium fluoride lens with a diameter of 26 mm (± 0,05 mm), |   assembled on a machined aluminium alloy support, of kind a used for thermal imaging cameras | 0 % | - | 31.12.2021 |
| ex 9002 11 00 | 45 | Infrared optical unit   |  |  | | --- | --- | | — | with a silicon lens of a diameter of 62 mm (± 0,05 mm), | | — | mounted on a machined aluminium alloy support |   of a kind used for thermal cameras | 0 % | - | 31.12.2021 |
| ex 9002 11 00 | 55 | Infrared optical unit composed of   |  |  | | --- | --- | | — | a germanium lens with a diameter of 11 mm (± 0,05 mm), | | — | a monocrystalline calcium fluoride lens with a diameter of 14 mm (± 0,05 mm), and | | — | a silicon lens with a diameter of 17 mm (± 0,05 mm), |   assembled on a machined aluminium alloy support, of a kind used for thermal imaging cameras | 0 % | - | 31.12.2021 |
| ex 9002 11 00 | 65 | Infrared optical unit   |  |  | | --- | --- | | — | with a silicon lens with a diameter of 26 mm (± 0,1 mm), | | — | mounted on a machined aluminum alloy support, |   of a kind used for thermal imaging cameras | 0 % | - | 31.12.2021 |
| ex 9002 11 00 | 75 | Infrared optical unit composed of   |  |  | | --- | --- | | — | a germanium lens with a diameter of 19 mm (± 0,05 mm), | | — | a monocrystalline calcium fluoride lens with a diameter of 18 mm (± 0,05 mm), | | — | a germanium lens with a diameter of 20,6 mm (± 0,05 mm), |   assembled on a machined aluminium alloy support, of a kind used for thermal imaging cameras | 0 % | - | 31.12.2021 |
| ex 9029 20 31  ex 9029 90 00 | 20  30 | Clustered instrument panel with the microprocessor control board, with or without stepping motors, and LED indicators showing at least:   |  |  | | --- | --- | | — | speed, | | — | engine revolutions, | | — | engine temperature, | | — | the fuel level |   communicating via CAN-BUS and/or K-LINE protocols, of a kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2019 |

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