ANNEX

The Annex to Regulation (EU) No 1387/2013 is amended as follows:

1. the rows having the following serial numbers are deleted:

0.3338, 0.3662, 0.4675, 0.4795, 0.4856, 0.4891, 0.4902, 0.4903, 0.4905, 0.4908, 0.4911, 0.4920, 0.4926, 0.4935, 0.4939, 0.4943, 0.4973, 0.4995, 0.5012, 0.5022, 0.5039, 0.5043, 0.5052, 0.5053, 0.5067, 0.5092, 0.5103, 0.5123, 0.5125, 0.5126, 0.5311, 0.5498, 0.5953, 0.6036, 0.6068, 0.6087, 0.6450, 0.6527, 0.6591, 0.6592, 0.6595, 0.6596, 0.6597, 0.6606, 0.6607, 0.6608, 0.6610, 0.6615, 0.6616, 0.6619, 0.6626, 0.6636, 0.6639, 0.6651, 0.6653, 0.6665, 0.6676, 0.6694, 0.6697, 0.6704, 0.6705, 0.6715, 0.6724, 0.6727, 0.6731, 0.6733, 0.6735, 0.6743, 0.6744, 0.6755, 0.6756, 0.6758, 0.6760, 0.6768, 0.6775, 0.6776, 0.6778, 0.6780, 0.6785, 0.6786, 0.6787, 0.6788, 0.6795, 0.6798, 0.6803, 0.6807, 0.6811, 0.6832, 0.6833, 0.6834, 0.6838, 0.6841, 0.6883, 0.6890, 0.6895, 0.6900, 0.6902, 0.6909, 0.6914, 0.6916, 0.6918, 0.6928, 0.6941, 0.6942, 0.6943, 0.6944, 0.6953, 0.6954, 0.7040, 0.7222, 0.7293, 0.7558, 0.7560, 0.7697, 0.7715 and 0.7855;
2. the rows set out in the table below replace those in the Annex to Regulation (EU) No 1387/2013 having the same serial numbers:

| Serial Number | CN code | TARIC | Description | Rate of autonomous duty | Supplementary Unit | Date foreseen for mandatory review |
| --- | --- | --- | --- | --- | --- | --- |
| ‘0.6748 | ex 0709 59 10 | 10 | Fresh or chilled chanterelles for treatment other than simple repacking for retail sale (1)(2) | 0 % | - | 31.12.2025 |
| 0.2864 | ex 1511 90 19ex 1511 90 91ex 1513 11 10ex 1513 19 30ex 1513 21 10ex 1513 29 30 | 202020202020 | Palm oil, coconut (copra) oil, palm kernel oil, for the manufacture of:

|  |  |
| --- | --- |
| — | industrial monocarboxylic fatty acids of subheading 3823 19 10, |
| — | methyl esters of fatty acids of heading 2915 or 2916, |
| — | fatty alcohols of subheadings 2905 17, 2905 19 and 3823 70 used for the manufacture of cosmetics, washing products or pharmaceutical products, |
| — | fatty alcohols of subheading 2905 16, pure or mixed, used for the manufacture of cosmetics, washing products or pharmaceutical products, |
| — | stearic acid of subheading 3823 11 00, |
| — | goods of heading 3401, or |
| — | fatty acids with high purity of heading 2915 |

(2) | 0 % | - | 31.12.2021 |
| 0.6789 | ex 1512 19 10 | 10 | Refined safflower oil (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 |

 (2) | 0 % | - | 31.12.2022 |
| 0.5004 | ex 2008 99 48 | 94 | Mango puree:

|  |  |
| --- | --- |
| — | not from concentrate, |
| — | of the genus *Mangifera,*  |
| — | of a Brix value of 14 or more, but not more than 20 |

used in the manufacture of products of drink industry (2) | 6 % | - | 31.12.2022 |
| 0.4709 | ex 2008 99 49ex 2008 99 99 | 3040 | Seedless boysenberry puree not containing added spirit, whether or not containing added sugar | 0 % | - | 31.12.2025 |
| 0.6723 | 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 (1)(2) | 0 % (3) | - | 31.12.2025 |
| 0.4992 | ex 2009 41 92ex 2009 41 99 | 2070 | Pineapple juice:

|  |  |
| --- | --- |
| — | not from concentrate, |
| — | of the genus *Ananas*, |
| — | of a Brix value of 11 or more but not more than 16, |

used in the manufacture of products of drink industry (2) | 8 % | - | 31.12.2025 |
| 0.7393 | ex 2712 90 99 | 10 | Blend of 1-alkenes containing by weight 90 % or more 1-alkenes of a chain length of 24 carbon atoms or more but not more than 1 % 1-alkenes of a chain length of more than 70 carbon atoms | 0 % | - | 31.12.2022 |
| 0.6658 | ex 2805 12 00 | 10 | Calcium with a purity of 98 % or more by weight, in powder or wire form (CAS RN 7440-70-2) | 0 % | - | 31.12.2025 |
| 0.4979 | 2805 30 202805 30 302805 30 40 |  | Rare-earth metals, scandium and yttrium, of a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.6836 | ex 2811 22 00 | 15 | Amorphous silicon dioxide (CAS RN 60676-86-0),

|  |  |
| --- | --- |
| — | in the form of powder |
| — | of a purity by weight of 99,0 % 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 % | - | 31.12.2022 |
| 0.5110 | ex 2818 10 91 | 20 | Sintered corundum with a micro crystalline structure, consisting of aluminium oxide (CAS RN 1344-28-1), magnesium aluminate (CAS RN 12068-51-8) and the rare earth aluminates of yttrium, lanthanum, and neodymium, with a content by weight (calculated as oxides) of:

|  |  |
| --- | --- |
| — | 94 % or more, but less than 98,5 % of aluminium oxide, |
| — | 2 % (± 1,5 %) of magnesium oxide, |
| — | 1 % (± 0,6 %) of yttrium oxide, |

and

|  |  |
| --- | --- |
| — | either 2 % (± 1,2 %) of lanthanum oxide or |
| — | 2 % (± 1,2 %) of lanthanum oxide and neodymium oxide, |

with less than 50 % of the total weight having a particle size of more than 10 mm | 0 % | - | 31.12.2025 |
| 0.6837 | 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 263°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 % | - | 31.12.2025 |
| 0.7897 | ex 2825 20 00 | 10 | Lithium hydroxide monohydrate (CAS RN 1310-66-3) | 2.6 % | - | 31.12.2021 |
| 0.6819 | ex 2825 50 00 | 30 | Copper (II) oxide (CAS RN 1317-38-0), with a particle size of not more than 100 nm | 0 % | - | 31.12.2025 |
| 0.5055 | ex 2826 19 90 | 10 | Tungsten hexafluoride (CAS RN  7783-82-6)  with a purity by weight of 99,9 % or more | 0 % | - | 31.12.2025 |
| 0.5090 | ex 2833 29 80 | 30 | Zirconium sulphate (CAS RN 14644-61-2) | 0 % | - | 31.12.2021 |
| 0.6632 | ex 2840 20 90 | 10 | Zinc borate (CAS RN 12767-90-7) | 0 % | - | 31.12.2025 |
| 0.7288 | ex 2841 50 00 | 11 | Potassium dichromate (CAS RN 7778-50-9) with a purity by weight of 99 % or more | 2 % | - | 31.12.2021 |
| 0.4222 | ex 2841 90 85 | 10 | Lithium cobalt(III) oxide (CAS RN 12190-79-3) with a cobalt content of at least 59 % | 2.7 % | - | 31.12.2021 |
| 0.3419 | ex 2850 00 20 | 80 | Arsine (CAS RN 7784-42-1) with a purity by volume of 99,999 % or more | 0 % | - | 31.12.2024 |
| 0.6633 | 2903 39 21 |  | Difluoromethane (CAS RN 75-10-5) | 0 % | - | 31.12.2025 |
| 0.2583 | ex 2903 89 80 | 45 | 1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10]octadeca-7,15-diene (CAS RN 13560-89-9) with a purity by weight of 99 % or more | 2 % | - | 31.12.2021 |
| 0.6611 | ex 2903 99 80 | 15 | 4-Bromo-2-chloro-1-fluorobenzene (CAS RN 60811-21-4) | 0 % | - | 31.12.2025 |
| 0.3409 | ex 2904 20 00 | 10 | Nitromethane (CAS RN 75-52-5) | 0 % | - | 31.12.2025 |
| 0.3391 | ex 2904 20 00 | 20 | Nitroethane (CAS RN 79-24-3) | 0 % | - | 31.12.2022 |
| 0.3408 | ex 2904 20 00 | 30 | 1-Nitropropane (CAS RN 108-03-2) | 0 % | - | 31.12.2025 |
| 0.6612 | ex 2904 99 00 | 25 | Difluoromethanesulphonyl chloride (CAS RN 1512-30-7) | 0 % | - | 31.12.2025 |
| 0.6613 | ex 2904 99 00 | 35 | 1-Fluoro-4-nitrobenzene (CAS RN 350-46-9) | 0 % | - | 31.12.2025 |
| 0.4934 | ex 2905 39 95 | 10 | Propane-1,3-diol (CAS RN 504-63-2) | 0 % | - | 31.12.2025 |
| 0.6757 | ex 2906 29 00 | 40 | 2-Bromo-5-iodo-benzenemethanol (CAS RN 946525-30-0) | 0 % | - | 31.12.2022 |
| 0.6782 | ex 2908 19 00 | 40 | 3,4,5-Trifluorophenol (CAS RN 99627-05-1) | 0 % | - | 31.12.2025 |
| 0.6915 | ex 2908 19 00 | 50 | 4-Fluorophenol (CAS RN 371-41-5) | 0 % | - | 31.12.2025 |
| 0.6649 | ex 2909 30 38 | 30 | 1,1'-(1-Methylethylidene)bis[3,5-dibromo-4-(2,3-dibromo-2-methylpropoxy)]-benzene (CAS RN 97416-84-7) | 0 % | - | 31.12.2025 |
| 0.5117 | ex 2909 30 90 | 30 | 3,4,5-Trimethoxytoluene (CAS RN 6443-69-2) | 0 % | - | 31.12.2025 |
| 0.6614 | ex 2909 30 90 | 40 | 1-Chloro-2,5-dimethoxybenzene (CAS RN 2100-42-7) | 0 % | - | 31.12.2025 |
| 0.6783 | ex 2909 30 90 | 50 | 1-Ethoxy-2,3-difluorobenzene (CAS RN 121219-07-6) | 0 % | - | 31.12.2025 |
| 0.6784 | ex 2909 30 90 | 60 | 1-Butoxy-2,3-difluorobenzene (CAS RN 136239-66-2) | 0 % | - | 31.12.2025 |
| 0.6927 | ex 2909 49 80 | 10 | 1-Propoxypropan-2-ol (CAS RN 1569-01-3) | 0 % | - | 31.12.2021 |
| 0.6660 | ex 2910 90 00 | 50 | 2,3-Epoxypropyl phenyl ether (CAS RN 122-60-1) | 0 % | - | 31.12.2025 |
| 0.5135 | ex 2912 49 00 | 30 | Salicylaldehyde (CAS RN 90-02-8) | 0 % | - | 31.12.2025 |
| 0.6678 | ex 2912 49 00 | 40 | 3-Hydroxy-p-anisaldehyde (CAS RN 621-59-0) | 0 % | - | 31.12.2025 |
| 0.4933 | ex 2914 29 00 | 30 | (R)-*p*-Mentha-1(6),8-dien-2-one (CAS RN 6485-40-1) | 0 % | - | 31.12.2025 |
| 0.4932 | ex 2914 50 00 | 20 | 3’-Hydroxyacetophenone (CAS RN 121-71-1) | 0 % | - | 31.12.2025 |
| 0.6762 | ex 2914 50 00 | 75 | 7-Hydroxy-3,4-dihydro-1(2H)-naphthalenone (CAS RN 22009-38-7) | 0 % | - | 31.12.2022 |
| 0.4948 | ex 2914 79 00 | 60 | 4’-*tert*-Butyl-2’,6’-dimethyl-3’,5’-dinitroacetophenone (CAS RN 81-14-1) | 0 % | - | 31.12.2021 |
| 0.5119 | ex 2915 39 00 | 60 | Dodec-8-enyl acetate (CAS RN 28079-04-1) | 0 % | - | 31.12.2025 |
| 0.5121 | ex 2915 39 00 | 65 | Dodeca-7,9-dienyl acetate (CAS RN 54364-62-4) | 0 % | - | 31.12.2025 |
| 0.5120 | ex 2915 39 00 | 70 | Dodec-9-enyl acetate (CAS RN 16974-11-1) | 0 % | - | 31.12.2025 |
| 0.7541 | ex 2915 90 30 | 10 | Methyl laurate (CAS RN 111-82-0) | 0 % | - | 31.12.2025 |
| 0.4954 | ex 2915 90 70 | 60 | Ethyl-6,8-dichlorooctanoate (CAS RN 1070-64-0) | 0 % | - | 31.12.2025 |
| 0.3466 | ex 2916 13 00 | 30 | Zinc monomethacrylate powder (CAS RN 63451-47-8) whether or not containing not more than 17 % by weight of manufacturing impurities | 0 % | - | 31.12.2025 |
| 0.4931 | ex 2916 20 00 | 60 | 3-Cyclohexylpropionic acid (CAS RN 701-97-3) | 0 % | - | 31.12.2025 |
| 0.4930 | ex 2916 39 90 | 30 | 2,4,6-Trimethylbenzoyl chloride (CAS RN 938-18-1) | 0 % | - | 31.12.2025 |
| 0.6794 | ex 2916 39 90 | 41 | 4-Bromo-2,6-difluorobenzoyl chloride (CAS RN 497181-19-8) | 0 % | - | 31.12.2025 |
| 0.6661 | ex 2916 39 90 | 53 | 5-Iodo-2-methylbenzoic acid (CAS RN 54811-38-0) | 0 % | - | 31.12.2025 |
| 0.4918 | ex 2917 19 80 | 50 | Tetradecanedioic acid (CAS RN 821-38-5) | 0 % | - | 31.12.2025 |
| 0.4945 | ex 2917 39 95 | 20 | Dibutyl-1,4-benzenedicarboxylate (CAS RN 1962-75-0) | 0 % | - | 31.12.2025 |
| 0.6796 | ex 2917 39 95 | 25 | Naphthalene-1,8-dicarboxylic anhydride (CAS RN 81-84-5) | 0 % | - | 31.12.2025 |
| 0.3640 | ex 2917 39 95 | 30 | Benzene-1,2:4,5-tetracarboxylic dianhydride (CAS RN 89-32-7) | 0 % | - | 31.12.2025 |
| 0.6800 | ex 2917 39 95 | 35 | 1-Methyl-2-nitroterephthalate (CAS RN 35092-89-8) | 0 % | - | 31.12.2025 |
| 0.6814 | ex 2918 99 90 | 13 | 3-Methoxy-2-methylbenzoyl chloride (CAS RN 24487-91-0) | 0 % | - | 31.12.2025 |
| 0.6901 | ex 2918 99 90 | 18 | Ethyl 2-hydroxy-2-(4-phenoxyphenyl)propanoate (CAS RN 132584-17-9) | 0 % | - | 31.12.2025 |
| 0.6747 | ex 2918 99 90 | 85 | Trinexapac-Ethyl (ISO) (CAS RN 95266-40-3) with a purity by weight of 96 % or more | 0 % | - | 31.12.2025 |
| 0.5038 | ex 2920 29 00 | 20 | Tris(methylphenyl)phosphite (CAS RN 25586-42-9) | 0 % | - | 31.12.2025 |
| 0.5045 | ex 2920 29 00 | 40 | Bis(2,4-dicumylphenyl)pentaerythritol diphosphite (CAS RN 154862-43-8) | 0 % | - | 31.12.2025 |
| 0.7559 | ex 2920 90 10 | 15 | Ethyl methyl carbonate (CAS RN 623-53-0) | 3.2 % | - | 31.12.2021 |
| 0.6598 | ex 2920 90 70 | 80 | Bis(pinacolato)diboron (CAS RN 73183-34-3) | 0 % | - | 31.12.2025 |
| 0.4917 | ex 2921 29 00 | 40 | Decamethylenediamine (CAS RN 646-25-3) | 0 % | - | 31.12.2025 |
| 0.4862 | ex 2921 30 99 | 30 | 1,3-Cyclohexanedimethanamine (CAS RN 2579-20-6) | 0 % | - | 31.12.2021 |
| 0.5124 | ex 2921 43 00 | 60 | 3-Aminobenzotrifluoride (CAS RN 98-16-8) | 0 % | - | 31.12.2025 |
| 0.6825 | ex 2921 49 00 | 60 | 2,6-Diisopropylaniline (CAS RN 24544-04-5) | 0 % | - | 31.12.2025 |
| 0.6947 | ex 2922 19 00 | 35 | 2-[2-(Dimethylamino)ethoxy] ethanol (CAS RN 1704-62-7) | 0 % | - | 31.12.2025 |
| 0.6624 | ex 2922 29 00 | 30 | 1,2-Bis(2-aminophenoxy)ethane (CAS RN 52411-34-4) | 0 % | - | 31.12.2025 |
| 0.6634 | ex 2922 29 00 | 63 | Aclonifen (ISO) (CAS RN 74070-46-5) with a purity by weight of 97 % or more | 0 % | - | 31.12.2025 |
| 0.4956 | ex 2922 29 00 | 75 | 4-(2-Aminoethyl)phenol (CAS RN 51-67-2) | 0 % | - | 31.12.2025 |
| 0.4914 | ex 2922 39 00 | 20 | 2-Amino-5-chlorobenzophenone (CAS RN 719-59-5) | 0 % | - | 31.12.2025 |
| 0.6761 | ex 2922 39 00 | 35 | 5-Chloro-2-(methylamino)benzophenone (CAS RN 1022-13-5) | 0 % | - | 31.12.2025 |
| 0.7853 | ex 2922 49 85 | 13 | Benzyl glycinate—4-methylbenzene-1-sulfonic acid (1/1) (CAS RN 1738-76-7) with a purity by weight of 93 % or more | 0 % | - | 31.12.2024 |
| 0.5037 | ex 2922 49 85 | 17 | Glycine (CAS RN 56-40-6) with a purity by weight of 95 % or more, whether or not with not more than 5 % addition of anti-caking agent silicon dioxide (CAS RN 112926-00-8) | 0 % | - | 31.12.2025 |
| 0.6948 | ex 2922 49 85 | 30 | Aqueous solution containing 40 % by weight or more of sodium methylaminoacetate (CAS RN 4316-73-8) | 0 % | - | 31.12.2021 |
| 0.6650 | ex 2922 49 85 | 65 | Diethyl aminomalonate hydrochloride (CAS RN 13433-00-6) | 0 % | - | 31.12.2025 |
| 0.5063 | ex 2923 90 00 | 75 | Tetraethylammonium hydroxide, in the form of an aqueous solution containing:

|  |  |
| --- | --- |
| — | 35 % (± 0,5 %) by weight of tetraethylammonium hydroxide, |
| — | not more than 1 000 mg/kg of chloride, |
| — | not more than 2 mg/kg of iron and |
| — | not more than 10 mg/kg of potassium |

 | 0 % | - | 31.12.2025 |
| 0.3689 | ex 2924 19 00 | 23 | Acrylamide (CAS RN 79-06-1) with a purity by weight of 97 % or more | 2 % | - | 31.12.2021 |
| 0.5066 | ex 2924 29 70 | 40 | N,N’-1,4-Phenylenebis[3-oxobutyramide], (CAS RN 24731-73-5) | 0 % | - | 31.12.2025 |
| 0.5127 | ex 2924 29 70 | 45 | Propoxur (ISO) (CAS RN 114-26-1) | 0 % | - | 31.12.2025 |
| 0.5069 | ex 2924 29 70 | 55 | N,N’-(2,5-Dimethyl-1,4-phenylene)bis[3-oxobutyramide] (CAS RN 24304-50-5) | 0 % | - | 31.12.2025 |
| 0.6767 | ex 2924 29 70 | 62 | 2-Chlorobenzamide (CAS RN 609-66-5) | 0 % | - | 31.12.2025 |
| 0.6766 | ex 2924 29 70 | 64 | N-(3',4'-dichloro-5-fluoro[1,1’-biphenyl]-2-yl)acetamide (CAS RN 877179-03-8) | 0 % | - | 31.12.2025 |
| 0.6934 | ex 2926 90 70 | 17 | Cypermethrin (ISO) with its stereoisomers (CAS RN 52315-07-8) with a purity by weight of 90 % or more | 0 % | - | 31.12.2025 |
| 0.6259 | ex 2926 90 70 | 26 | Cyfluthrin (ISO) (CAS RN 68359-37-5) with a purity by weight of 95,5 % or more for the use in the manufacture of biocidal products (2) | 0 % | - | 31.12.2024 |
| 0.6871 | ex 2928 00 90 | 23 | Metobromuron (ISO) (CAS RN 3060-89-7) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.4929 | ex 2928 00 90 | 25 | Acetaldehyde oxime (CAS RN 107-29-9) in an aqueous solution | 0 % | - | 31.12.2025 |
| 0.6635 | ex 2928 00 90 | 50 | Aqueous solution of 2,2’-(hydroxyimino) bisethanesulphonic acid disodium salt (CAS RN 133986-51-3) with a content by weight of more than 33,5 % but not more than 36,5 % | 0 % | - | 31.12.2025 |
| 0.5035 | ex 2930 90 98 | 10 | 2,3-Bis((2-mercaptoethyl)thio)-1-propanethiol (CAS RN 131538-00-6) | 0 % | - | 31.12.2022 |
| 0.6769 | ex 2930 90 98 | 22 | Tembotrione (ISO) (CAS RN 335104-84-2) with a purity by weight of 94,5 % or more | 0 % | - | 31.12.2025 |
| 0.6873 | ex 2930 90 98 | 26 | Folpet (ISO)(CAS RN 133-07-3) with a purity by weight of 97,5 % or more | 0 % | - | 31.12.2025 |
| 0.6617 | ex 2930 90 98 | 53 | Bis(4-chlorophenyl) sulphone (CAS RN 80-07-9) | 0 % | - | 31.12.2025 |
| 0.5114 | ex 2930 90 98 | 55 | Thiourea (CAS RN 62-56-6) | 0 % | - | 31.12.2025 |
| 0.6917 | ex 2931 90 00 | 63 | Chloroethenyldimethylsilane (CAS RN 1719-58-0) | 0 % | - | 31.12.2021 |
| 0.6946 | ex 2931 90 00 | 65 | Bis(4-tert-butylphenyl)iodonium hexafluorophosphate (CAS RN 61358-25-6) | 0 % | - | 31.12.2021 |
| 0.6620 | ex 2932 20 90 | 65 | Sodium 4-(methoxycarbonyl)-5-oxo-2,5-dihydrofuran-3-olate (CAS RN 1134960-41-0) | 0 % | - | 31.12.2025 |
| 0.7639 | ex 2932 99 00 | 27 | (2-Butyl-3-benzofuranyl)(4-hydroxy-3,5-diiodophenyl)methanone (CAS RN 1951-26-4) with a purity by weight of 99 % or more | 0 % | - | 31.12.2023 |
| 0.4907 | ex 2932 99 00 | 50 | 7-Methyl-3,4-dihydro-2*H*-1,5-benzodioxepin-3-one (CAS RN 28940-11-6) | 0 % | - | 31.12.2021 |
| 0.6771 | ex 2932 99 00 | 65 | 4,4-Dimethyl-3,5,8-trioxabicyclo[5,1,0]octane (CAS RN 57280-22-5) | 0 % | - | 31.12.2025 |
| 0.7811 | ex 2933 19 90 | 33 | Fipronil (ISO) (CAS RN 120068-37-3) with a purity by weight of 95 % or more for the use in the manufacture of veterinary medicine (2) | 0 % | - | 31.12.2024 |
| 0.6835 | ex 2933 21 00 | 55 | 1-Aminohydantoin hydrochloride (CAS RN 2827-56-7) | 0 % | - | 31.12.2025 |
| 0.5115 | ex 2933 21 00 | 80 | 5,5-Dimethylhydantoin (CAS RN 77-71-4) | 0 % | - | 31.12.2025 |
| 0.6812 | ex 2933 39 99 | 14 | N,4-Dimethyl-1-(phenylmethyl)- 3-piperidinamine hydrochloride (1:2) (CAS RN 1228879-37-5) | 0 % | - | 31.12.2022 |
| 0.4842 | ex 2933 39 99 | 20 | Copper pyrithione powder (CAS RN 14915-37-8) | 0 % | - | 31.12.2021 |
| 0.6813 | ex 2933 39 99 | 26 | 2-[4-(Hydrazinylmethyl)phenyl]-pyridine dihydrochloride (CAS RN 1802485-62-6) | 0 % | - | 31.12.2022 |
| 0.5129 | ex 2933 39 99 | 85 | 2-Chloro-5-chloromethylpyridine (CAS RN 70258-18-3) | 0 % | - | 31.12.2025 |
| 0.6773 | 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 % | - | 31.12.2025 |
| 0.4927 | ex 2933 49 90 | 30 | Quinoline (CAS RN 91-22-5) | 0 % | - | 31.12.2025 |
| 0.6763 | ex 2933 59 95 | 21 | N-(2-oxo-1,2-dihydropyrimidin-4-yl)benzamide (CAS RN 26661-13-2) | 0 % | - | 31.12.2025 |
| 0.6677 | ex 2933 59 95 | 47 | 6-Methyl-2-oxoperhydropyrimidin-4-ylurea (CAS RN 1129-42-6) with a purity of 94 % or more | 0 % | - | 31.12.2025 |
| 0.6774 | ex 2933 69 80 | 13 | Metribuzin (ISO) (CAS RN 21087-64-9) with a purity by weight of 93 % or more | 0 % | - | 31.12.2025 |
| 0.6621 | ex 2933 69 80 | 15 | 2-Chloro-4,6-dimethoxy-1,3,5-triazine (CAS RN 3140-73-6) | 0 % | - | 31.12.2025 |
| 0.6951 | ex 2933 69 80 | 17 | Benzoguanamine (CAS RN 91-76-9) | 0 % | - | 31.12.2021 |
| 0.5131 | ex 2933 69 80 | 55 | Terbutryn (ISO) (CAS RN 886-50-0) | 0 % | - | 31.12.2025 |
| 0.4957 | ex 2933 69 80 | 60 | Cyanuric acid (CAS RN 108-80-5) | 0 % | - | 31.12.2025 |
| 0.4985 | ex 2933 79 00 | 70 | (*S*)-*N*-[(Diethylamino)methyl]-alpha-ethyl-2-oxo-1-pyrrolidineacetamide L-(+)-tartrate, (CAS RN  754186-36-2) | 0 % | - | 31.12.2025 |
| 0.6872 | ex 2933 99 80 | 16 | Pyridate (ISO)(CAS RN 55512-33-9) with a purity by weight of 90 % or more | 0 % | - | 31.12.2025 |
| 0.6829 | 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 % | - | 31.12.2025 |
| 0.6599 | ex 2933 99 80 | 54 | 3-(Salicyloylamino)-1,2,4-triazole (CAS RN 36411-52-6) | 0 % | - | 31.12.2025 |
| 0.6933 | ex 2933 99 80 | 87 | Carfentrazone-ethyl (ISOM) (CAS RN 128639-02-1) with a purity by weight of 90 % or more | 0 % | - | 31.12.2025 |
| 0.4955 | ex 2934 20 80 | 60 | Benzothiazol-2-yl-(Z)-2-trityloxyimino-2-(2-aminothiazole-4-yl)-thioacetate (CAS RN 143183-03-3) | 0 % | - | 31.12.2022 |
| 0.4910 | ex 2934 20 80 | 70 | *N*,*N*-Bis(1,3-benzothiazol-2-ylsulphanyl)-2-methylpropan-2-amine (CAS RN 3741-80-8) | 0 % | - | 31.12.2025 |
| 0.4942 | ex 2934 99 90 | 25 | 2,4-Diethyl-9*H*-thioxanthen-9-one (CAS RN 82799-44-8) | 0 % | - | 31.12.2025 |
| 0.6824 | ex 2934 99 90 | 39 | 4-(Oxiran-2-ylmethoxy)-9H-carbazole (CAS RN 51997-51-4) | 0 % | - | 31.12.2025 |
| 0.6823 | ex 2934 99 90 | 41 | 11-[4-(2-Chloro-ethyl)-1-piperazinyl]dibenzo(b,f)(1,4)thiazepine (CAS RN 352232-17-8) | 0 % | - | 31.12.2025 |
| 0.6893 | ex 2934 99 90 | 44 | Propiconazole (ISO) (CAS RN 60207-90-1) with a purity by weight of 92 % or more | 0 % | - | 31.12.2025 |
| 0.5133 | ex 2934 99 90 | 86 | Dithianon (ISO) (CAS RN 3347-22-6) | 0 % | - | 31.12.2025 |
| 0.5136 | ex 2934 99 90 | 87 | 2,2’-(1,4-Phenylene)bis(4H-3,1-benzoxazin-4-one) (CAS RN 18600-59-4) | 0 % | - | 31.12.2025 |
| 0.5036 | ex 2935 90 90 | 42 | Penoxsulam (ISO) (CAS RN 219714-96-2) | 0 % | - | 31.12.2025 |
| 0.6777 | ex 2935 90 90 | 54 | Propoxycarbazone-sodium (ISO) (CAS RN 181274-15-7) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.6802 | ex 2935 90 90 | 56 | N-(p-Toluenesulphonyl)-N'-(3-(p-toluenesulphonyloxy)phenyl)urea (CAS RN 232938-43-1) | 0 % | - | 31.12.2025 |
| 0.6903 | ex 2935 90 90 | 57 | N-{2-[(phenylcarbamoyl)amino]phenyl}benzenesulphonamide (CAS RN 215917-77-4) | 0 % | - | 31.12.2025 |
| 0.6664 | ex 2935 90 90 | 59 | Flazasulfuron (ISO) (CAS RN 104040-78-0) with a purity of 94 % by weight or more | 0 % | - | 31.12.2025 |
| 0.4944 | ex 2938 90 30 | 10 | Ammonium glycyrrhizate (CAS RN 53956-04-0) | 0 % | - | 31.12.2025 |
| 0.6600 | ex 3201 90 90ex 3202 90 00 | 4010 | Reaction product of Acacia mearnsii extract, ammonium chloride and formaldehyde (CAS RN 85029-52-3) | 0 % | - | 31.12.2021 |
| 0.5091 | ex 3204 11 00 | 20 | Colourant C.I. Disperse Yellow 241 (CAS RN 83249-52-9) and preparations based thereon with a colourant C.I. Disperse Yellow 241 content of 97 % or more by weight | 0 % | - | 31.12.2021 |
| 0.5134 | ex 3204 11 00 | 45 | Preparation of dispersion dyes, containing:

|  |  |
| --- | --- |
| — | C.I. Disperse Orange 61 (CAS RN 12270-45-0) or Disperse Orange 288 (CAS RN 96662-24-7), |
| — | C.I. Disperse Blue 291:1 (CAS RN 872142-01-3), |
| — | C.I. Disperse Violet 93:1 (CAS RN 122463-28-9), |

whether or not containing C.I. Disperse Red 54 (CAS RN 6657-37-0) | 0 % | - | 31.12.2025 |
| 0.6652 | ex 3204 12 00 | 70 | Colourant C.I. Acid blue 25 (CAS RN 6408-78-2) and preparations based thereon with a colourant C.I. Acid blue 25 content of 80 % or more by weight | 0 % | - | 31.12.2025 |
| 0.6603 | ex 3204 17 00 | 33 | Colourant C.I. Pigment Blue 15:1 (CAS RN 147-14-8) and preparations based thereon with a colourant C.I. Pigment Blue 15:1 content of 35 % or more by weight | 0 % | - | 31.12.2025 |
| 0.5100 | ex 3204 19 00 | 73 | Colourant C.I. Solvent Blue 104 (CAS RN 116-75-6) and preparations based thereon with a colourant C.I. Solvent Blue 104 content of 97 % or more by weight | 0 % | - | 31.12.2021 |
| 0.6726 | 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 % | - | 31.12.2021 |
| 0.5031 | ex 3215 90 70 | 40 | Dry ink powder with a base of hybrid resin (made from polystyrene acrylic resin and polyester resin) mixed with:

|  |  |
| --- | --- |
| — | wax; |
| — | a vinyl-based polymer and |
| — | a colouring agent |

for use in the manufacture of toner bottles for photocopiers, fax machines, printers and multifunction devices (2) | 0 % | - | 31.12.2025 |
| 0.4863 | ex 3402 11 90 | 10 | Sodium lauroyl methyl isethionate | 0 % | - | 31.12.2021 |
| 0.6725 | 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 % | - | 31.12.2021 |
| 0.6759 | ex 3802 10 00 | 10 | Mixture of activated carbon and polyethylene, in form of powder | 0 % | - | 31.12.2025 |
| 0.6874 | ex 3808 92 30 | 10 | Mancozeb (ISO) (CAS RN 8018-01-7) imported in immediate packings of a content of 500 kg or more (1) | 0 % | - | 31.12.2025 |
| 0.5048 | ex 3808 93 90 | 20 | Preparation consisting of benzyl(purin-6-yl)amine in a glycol solution, containing by weight:

|  |  |
| --- | --- |
| — | 1,88 % or more but not more than 2,00 % of benzyl(purin-6-yl)amine |

of a kind used in plant growth regulators | 0 % | - | 31.12.2025 |
| 0.5030 | ex 3808 93 90 | 30 | Aqueous solution containing by weight:

|  |  |
| --- | --- |
| — | 1,8 % of sodium para-nitrophenolate, |
| — | 1,2 % of sodium ortho-nitrophenolate, |
| — | 0,6 % of sodium 5-nitroguaiacolate |

for use in the manufacture of a plant growth regulator  (2) | 0 % | - | 31.12.2022 |
| 0.5088 | ex 3808 93 90 | 50 | Preparation in the form of powder, containing by weight:

|  |  |
| --- | --- |
| — | 55 % or more of Gibberellin A4, |
| — | 1 % or more but not more than 35 % of Gibberellin A7, |
| — | 90 % or more of Gibberellin A4 and Gibberellin A7 combined |
| — | not more than 10 % of a combination of water and other naturally occurring Gibberellins |

of a kind used in plant growth regulators | 0 % | - | 31.12.2021 |
| 0.6532 | ex 3808 94 20 | 30 | Bromochloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 32718-18-6) containing:

|  |  |
| --- | --- |
| — | 1,3-Dichloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 118-52-5), |
| — | 1,3-Dibromo-5,5-dimethylimidazolidine-2,4-dione (CAS RN 77-48-5), |
| — | 1-Bromo,3-chloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 16079-88-2), and/or |
| — | 1-Chloro,3-bromo-5,5-dimethylimidazolidine-2,4-dione (CAS RN 126-06-7) |

 | 0 % | - | 31.12.2024 |
| 0.6904 | 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 (2) | 0 % | - | 31.12.2025 |
| 0.6906 | 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 (2) | 0 % | - | 31.12.2025 |
| 0.6907 | 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  (2) | 0 % | - | 31.12.2025 |
| 0.6905 | 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  (2) | 0 % | - | 31.12.2025 |
| 0.6671 | ex 3811 21 00 | 75 | Additives containing:

|  |  |
| --- | --- |
| — | Calcium (C10-C14) dialkylbenzenesulfonates, |
| — | more than 40 %, but not more than 60 % by weight of mineral oils, |

with a total base number of not more than 10, for use in the manufacture of blends of additives for lubricating oils (2) | 0 % | - | 31.12.2022 |
| 0.6669 | ex 3811 21 00 | 77 | Antifoam additives consisting of:

|  |  |
| --- | --- |
| — | a copolymer of 2-ethylhexyl acrylate and ethyl acrylate, and |
| — | more than 50 % but not more than 80 % by weight of mineral oils |

for use in the manufacture of  additive blends for lubricating oils (2) | 0 % | - | 31.12.2022 |
| 0.6666 | ex 3811 21 00 | 80 | Additives containing :

|  |  |
| --- | --- |
| — | polyisobutylene aromatic polyamine succinimide, |
| — | more than 40 % but not more than 60 % by weight of mineral oils, |

with a nitrogen content of more than 0,6 % but not more than 0,9 % by weight, for use in the manufacture of additive blends for lubricating oils (2) | 0 % | - | 31.12.2022 |
| 0.6668 | ex 3811 29 00 | 65 | Additives consisting of a sulphurised mixture of vegetable oil, long chain α-olefins and tall oil fatty acids, with a sulphur content of 8 % or more but not more than 12 % by weight, for use in the manufacture of blends of additives for lubricating oils (2) | 0 % | - | 31.12.2022 |
| 0.5062 | ex 3815 90 90 | 30 | Catalyst, consisting of a suspension in mineral oil of:

|  |  |
| --- | --- |
| — | tetrahydrofuran complexes of magnesium chloride and titanium(III) chloride, and |
| — | silicon dioxide |
| — | containing 6,6 % (± 0,6 %) by weight of magnesium, and |
| — | containing 2,3 % (± 0,2 %) by weight of titanium |

 | 0 % | - | 31.12.2025 |
| 0.2783 | ex 3815 90 90 | 80 | Catalyst consisting predominantly of dinonylnaphthalenedisulphonic acid in the form of a solution in isobutanol | 0 % | - | 31.12.2025 |
| 0.6810 | ex 3824 99 92 | 23 | Butylphosphato complexes of titanium(IV) (CAS RN 109037-78-7), dissolved in ethanol and propan-2-ol | 0 % | - | 31.12.2025 |
| 0.4909 | ex 3824 99 92 | 29 | Preparation containing by weight:

|  |  |
| --- | --- |
| — | 85 % or more but not more than 99 % of polyethylene glycol ether of butyl 2-cyano 3-(4-hydroxy-3-methoxyphenyl) acrylate, and |
| — | 1 % or more but not more than 15 % of polyoxyethylene (20) sorbitan trioleate |

 | 0 % | - | 31.12.2025 |
| 0.6779 | ex 3824 99 92 | 40 | Solution of 2-chloro-5-(chloromethyl)-pyridine (CAS RN 70258-18-3) in organic diluent | 0 % | - | 31.12.2025 |
| 0.7742 | ex 3824 99 92 | 52 | Electrolyte containing:

|  |  |
| --- | --- |
| — | 5 % or more but not more than 20 % lithium hexafluorophosphate (CAS RN 21324-40-3) or lithium tetrafluoroborate (CAS RN 14283-07-9), |
| — | 60 % or more but not more than 90 % of a mixture of ethylene carbonate (CAS RN 96-49-1), dimethyl carbonate (CAS RN 616-38-6 ) and/or ethyl methyl carbonate (CAS RN 623-53-0), |
| — | 0,5 % or more but not more than 20 % 1,3,2-dioxathiolane 2,2-dioxide (CAS RN 1072-53-3) |

for use in the manufacture of motor vehicle batteries (2) | 3.2 % | - | 31.12.2021 |
| 0.5050 | ex 3824 99 92 | 61 | 3’,4’,5’-Trifluorobiphenyl-2-amine, in the form of a solution in toluene containing by weight 80 % or more but not more than 90 % of 3’,4’,5’-trifluorobiphenyl-2-amine | 0 % | - | 31.12.2025 |
| 0.6720 | ex 3824 99 92 | 68 | Preparation containing by weight:

|  |  |
| --- | --- |
| — | 20 % (±1 %) ((3-(sec-butyl)-4-(decyloxy)phenyl)methanetriyl) Tribenzene (CAS RN 1404190-37-9), |

Dissolved in:

|  |  |
| --- | --- |
| — | 10 % (± 5 %) 2-sec-Butylphenol (CAS RN 89-72-5) |
| — | 64 %( ±7 %) Solvent naphtha (petroleum), heavy aromatic (CAS RN 64742-94-5) and |
| — | 6 % (± 1.0 %) Naphthalene (CAS RN 91-20-3) |

 | 0 % | - | 31.12.2025 |
| 0.6719 | ex 3824 99 92 | 69 | Preparation containing by weight:

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

 | 0 % | - | 31.12.2021 |
| 0.3069 | ex 3824 99 92 | 88 | 2,4,7,9-Tetramethyldec-5-yne-4,7-diol, hydroxyethylated (CAS RN 9014-85-1) | 0 % | - | 31.12.2025 |
| 0.4719 | ex 3824 99 93 | 35 | Paraffin with a level of chlorination of 70 % or more (CAS RN 63449-39-8) | 0 % | - | 31.12.2024 |
| 0.7313 | ex 3824 99 96 | 45 | Lithium nickel cobalt aluminium oxide powder (CAS RN 177997-13-6) with:

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

 | 3.2 % | - | 31.12.2021 |
| 0.6628 | ex 3824 99 96 | 46 | Manganese zinc ferrite granulate, containing by weight:

|  |  |
| --- | --- |
| — | 52 % or more but not more than 76 % of iron(III)oxide, |
| — | 13 % or more but not more than 42 % of manganese oxide, and |
| — | 2 % or more but not more than 22 % of zinc oxide |

 | 0 % | - | 31.12.2025 |
| 0.6749 | ex 3824 99 96 | 48 | Zirconium oxide (ZrO2), calcium oxide stabilised (CAS RN 68937-53-1) with a zirconium oxide content by weight of 92 % or more but not more than 97 %  | 0 % | - | 31.12.2025 |
| 0.6897 | ex 3901 40 00 | 30 | 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 (2) | 0 % | m³ | 31.12.2025 |
| 0.6920 | ex 3901 90 80 | 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 10g/10 min or more (125°C/2,16 kg, ASTM D1238) |

 | 0 % | m³ | 31.12.2025 |
| 0.6734 | ex 3901 90 80 | 55 | Zinc or sodium salt of an ethylene and acrylic acid copolymer, with:

|  |  |
| --- | --- |
| — | an acrylic acid content of 6 % or more but not more than 50 % by weight, and |
| — | a melt flow rate of 1g/10 min or more at 190 °C/2.16 kg (measured using ASTM D1238) |

 | 0 % | - | 31.12.2025 |
| 0.5049 | ex 3901 90 80 | 67 | Copolymer made exclusively from ethylene and methacrylic acid monomers in which the methacrylic acid content is 11 % by weight or more | 0 % | - | 31.12.2025 |
| 0.6736 | ex 3903 90 90 | 65 | Copolymer of styrene with 2, 5-furandione and (1-methylethyl)benzene in the form of flakes or powder (CAS RN 26762-29-8)   | 0 % | - | 31.12.2025 |
| 0.6804 | ex 3903 90 90 | 70 | Copolymer in the form of granules containing by weight:

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

 | 0 % | m³ | 31.12.2025 |
| 0.4981 | ex 3904 69 80 | 81 | Poly(vinylidene fluoride) (CAS RN 24937-79-9) | 0 % | - | 31.12.2025 |
| 0.6672 | ex 3906 90 90 | 33 | Core shell copolymer of butyl acrylate and alkyl methacrylate, with a particle size of 5 µm or more but not more than 10 µm | 0 % | - | 31.12.2025 |
| 0.6663 | ex 3906 90 90 | 37 | Copolymer of trimethylolpropane trimethacrylate and methyl methacrylate (CAS RN 28931-67-1), in microsphere form with an average diameter of 3 µm | 0 % | - | 31.12.2025 |
| 0.6891 | ex 3907 10 00 | 20 | Polyoxymethylene with acetyl endcaps, containing polydimethylsiloxane and fibers of a copolymer of terephthalic acid and 1,4-phenyldiamine | 0 % | - | 31.12.2022 |
| 0.6839 | 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 (2) | 0 % | - | 31.12.2025 |
| 0.6840 | 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 % | - | 31.12.2025 |
| 0.4940 | ex 3907 99 80ex 3913 90 00 | 3020 | Poly(hydroxyalkanoate), predominantly consisting of poly(3-hydroxybutyrate) | 0 % | - | 31.12.2025 |
| 0.5057 | ex 3907 99 80 | 80 | Copolymer, consisting of 72 % by weight or more of terephthalic acid and/ or derivatives thereof and cyclohexanedimethanol, completed with linear and/ or cyclic dioles | 0 % | - | 31.12.2025 |
| 0.5032 | ex 3909 40 00 | 20 | Powder of thermosetting resin in which magnetic particles have been evenly distributed, for use in the manufacture of ink for photocopiers, fax machines, printers and multifunction devices (2) | 0 % | - | 31.12.2025 |
| 0.6921 | ex 3910 00 00 | 15 | Dimethyl, methyl(propyl(polypropylene oxide)) siloxane (CAS RN 68957-00-6), trimethylsiloxy-terminated | 0 % | - | 31.12.2021 |
| 0.7217 | ex 3910 00 00 | 45 | Dimethyl siloxane, hydroxy-terminated polymer with a viscosity of 38-100 mPa·s (CAS RN 70131-67-8) | 0 % | - | 31.12.2021 |
| 0.5109 | ex 3911 90 99 | 35 | Alternated copolymer of ethylene and maleic anhydride (EMA) | 0 % | - | 31.12.2025 |
| 0.4953 | ex 3912 11 00 | 40 | Cellulose diacetate powder | 0 % | - | 31.12.2025 |
| 0.6718 | ex 3912 39 85 | 50 | Polyquaternium 10 (CAS RN 68610-92-4) | 0 % | - | 31.12.2025 |
| 0.4757 | ex 3919 10 80 | 37 | Polytetrafluoroethylene film:

|  |  |
| --- | --- |
| — | with a thickness of 100 µm or more, |
| — | an elongation at break of not more than 100 %, |
| — | coated on one side with a pressure sensitive silicon adhesive |

 | 0 % | - | 31.12.2025 |
| 0.4761 | ex 3919 10 80ex 3919 90 80 | 4326 | Ethylene vinyl acetate film:

|  |  |
| --- | --- |
| — | of a thickness of 100 µm or more, |
| — | coated on one side with an acrylic pressure sensitive or UV-sensitive adhesive and a polyester or polypropylene liner |

 | 0 % | - | 31.12.2022 |
| 0.6886 | 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 % | - | 31.12.2025 |
| 0.4947 | ex 3919 90 80 | 65 | Self-adhesive film with a thickness of 40 µm or more, but not more than 475 µm, consisting of one or more layers of transparent, metallised or dyed poly(ethylene terephthalate), covered on one side with a scratch resistant coating and on the other side with a pressure sensitive adhesive and a release liner | 0 % | - | 31.12.2025 |
| 0.4925 | ex 3919 90 80 | 70 | Self-adhesive polishing discs of microporous polyurethane, whether or not coated with a pad | 0 % | - | 31.12.2025 |
| 0.4964 | ex 3919 90 80 | 82 | Reflecting film consisting of:

|  |  |
| --- | --- |
| — | a polyurethane layer, |
| — | a glass microspheres layer, |
| — | a metallised aluminium layer, and |
| — | an adhesive, covered on one or both sides with a release liner, |
| — | whether or not a poly(vinyl chloride) layer, |
| — | a layer whether or not incorporating security imprints against counterfeiting, alteration or substitution of data or duplication, or an official mark for an intended use |

 | 0 % | - | 31.12.2025 |
| 0.6640 | ex 3920 10 40 | 40 | Tubular layered film predominately of polyethylene:

|  |  |
| --- | --- |
| — | consisting of a tri-layer barrier with a core layer of ethylene vinyl alcohol covered on   either side with a layer of polyamide, covered on either side with at least one layer of polyethylene, |
| — | having a total thickness of 55 µm or more, |
| — | having a diameter of 500 mm or more but not more than 600 mm |

 | 0 % | - | 31.12.2025 |
| 0.3357 | ex 3920 62 19 | 48 | Sheets or rolls of poly(ethylene terephthalate):

|  |  |
| --- | --- |
| — | coated on both sides with a layer of epoxy acrylic resin, |
| — | of a total thickness of 37 μm (± 3 μm) |

 | 0 % | - | 31.12.2025 |
| 0.2589 | ex 3920 62 19 | 52 | Film of polyethylene terephthalate, polyethylene naphthalate or similar polyester, coated on one side with metal and/or metal oxides, containing by weight less than 0,1 % of aluminium, of a thickness of not more than 300 µm and having a surface resistivity of not more than 10 000 ohms (per square) (as determined by the ASTM D257 method) | 0 % | - | 31.12.2023 |
| 0.6911 | 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 | 3.2 % | - | 31.12.2021 |
| 0.7263 | ex 3921 19 00 | 45 | Microporous monolayer film of polypropylene or a microporous trilayer film of polypropylene, polyethylene and polypropylene, each film with:

|  |  |
| --- | --- |
| — | zero transversal production direction (TD) shrinkage, |
| — | a total thickness of 8 μm or more, but not more than 50 μm, |
| — | a width of 15 mm or more, but not more than 900 mm, |
| — | a length of more than 200 m, but not more than 8 000 m, |
| — | an average pore size between 0,02 μm and 0,1 μm |
| — | laminated or not with a Polypropylene non-woven mat of 50 to 200 µm thickness |
| — | coated or not with surfactant |
| — | coated or not on 1 or 2 sides with a ceramic layer of min 1 µm thickness or more, but not more than 5 µm |
| — | coated or not on 1 or 2 sides with a sticky binder, PVdF type or similar of min 0,5 µm thickness or more, but not more than 5 µm |

 | 3.2 % | - | 31.12.2021 |
| 0.6742 | ex 3921 90 55 | 40 | Three layered fabric sheet, in rolls,

|  |  |
| --- | --- |
| — | comprising a core layer of 100 % Nylon Taffeta or Nylon/Polyester blended Taffeta, |
| — | coated on both sides with polyamide , |
| — | of a total thickness not more than 135 μm, |
| — | of a total weight not more than 80 g/m2 |

 | 0 % | m² | 31.12.2025 |
| 0.7335 | ex 3926 30 00ex 3926 90 97 | 5048 | Coated interior or exterior decorative parts consisting of:

|  |  |
| --- | --- |
| — | a copolymer of acrylonitrile-butadiene-styrene (ABS), whether or not mixed with polycarbonate, and |
| — | a PVC foil, |
| — | not containing layers of copper, nickel or chromium, |

for use in the manufacturing of parts for motor vehicles of heading 8701 to 8705  (2) | 0 % | p/st | 31.12.2022 |
| 0.6717 | ex 3926 90 97 | 23 | Plastic cover with clips for the exterior rear-view mirror of motor vehicles | 0 % | p/st | 31.12.2025 |
| 0.3850 | ex 3926 90 97 | 43 | Mixture of water and by weight 19 % or more but not more than 35 % of expanded hollow microspheres of a copolymer of acrylonitrile, methacrylonitrile and isobornyl methacrylate or other methacrylate, of a diameter of 3 µm or more but not more than 4,95 μm | 0 % | - | 31.12.2023 |
| 0.6708 | ex 4009 42 00 | 20 | Rubber brake hose with:

|  |  |
| --- | --- |
| — | textile strings, |
| — | a wall thickness of 3,2 mm, |
| — | a metal hollow terminal pressed on both ends, and |
| — | one or more mounting brackets, |

for use in the manufacture of goods of Chapter 87 (2) | 0 % | - | 31.12.2025 |
| 0.6844 | ex 4016 93 00 | 30 | Rectangular ethylene-propylene-diene rubber gasket, with:

|  |  |
| --- | --- |
| — | a length of 72 mm or more but not more than 825 mm, |
| — | a width of 18 mm or more but not more than 155 mm, |
| — | a peak temperature of 150°C or more but not more than 240°C, |
| — | a permissible material outflow at the place of the mold split of not more than 0,3 mm |

 | 0 % | - | 31.12.2025 |
| 0.6884 | 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 (2) | 0 % | - | 31.12.2022 |
| 0.5059 | ex 5603 13 10 | 20 | Non-woven of spunbonded polyethylene, with a coating,

|  |  |
| --- | --- |
| — | of a weight of more than 80 g/m² but not more than 105 g/m² and |
| — | an air resistance (Gurley) of 8 seconds or more but not more than 75 seconds (as determined by the ISO 5636/5 method) |

 | 0 % | m² | 31.12.2025 |
| 0.5987 | ex 5603 14 90 | 60 | Non-wovens, consisting of poly(ethylene terephthalate) spun bonded media:

|  |  |
| --- | --- |
| — | of weight of 160 g/m² or more but not more than 300 g/m², |
| — | not laminated |
| — | with filtration efficiency according to DIN 60335-2-69:2008 minimum Filter class M |
| — | pleatable |

 | 0 % | m² | 31.12.2023 |
| 0.4978 | ex 6909 19 00 | 20 | Silicon nitride (Si3N4) rollers or balls | 0 % | - | 31.12.2025 |
| 0.7619 | ex 7006 00 90 | 40 | Plates of sodalime or borosilicate glass of STN (Super Twisted Nematic) or TN (Twisted Nematic) quality having:

|  |  |
| --- | --- |
| — | a length of 300 mm or more but not more than 1 500 mm, |
| — | a width of 300 mm or more but not more than 1 500 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 Ω or more, but not more than 160 Ω on one side, |
| — | with or without a passivation layer of silicon dioxide (SiO2) between indium-tin-oxide layer and glass surface, |
| — | with or without a multi layer anti-reflection-coating on the other side, and |
| — | machined (chamfered) edges |

 | 0 % | - | 31.12.2023 |
| 0.6870 | 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 (2) | 0 % | - | 31.12.2025 |
| 0.5021 | ex 7019 19 10 | 20 | Yarn of 10,3 tex or more but not more than 11,9 tex, obtained from continuous spun-glass filaments, in which filaments of a diameter of 4,83 μm or more but not more than 5,83 μm predominate | 0 % | - | 31.12.2025 |
| 0.5020 | ex 7019 19 10 | 25 | Yarn of 5,1 tex or more but not more than 6,0 tex, obtained from continuous spun-glass filaments, in which filaments of a diameter of 4,83 µm or more but not more than 5,83 µm predominate | 0 % | - | 31.12.2025 |
| 0.4853 | ex 7202 99 80 | 10 | Ferro-dysprosium, containing by weight:

|  |  |
| --- | --- |
| — | 78 % or more of dysprosium, and |
| — | 18 % or more but not more than 22 % of iron |

 | 0 % | - | 31.12.2025 |
| 0.7502 | ex 7318 24 00 | 40 | Tube or pipe restraint joint elements:

|  |  |
| --- | --- |
| — | of stainless steel according to specification 17-4PH or of steel according to specification tool steel S7, |
| — | produced by metal injection moulding, |
| — | with a rockwell hardness of 38 HRC (± 1) or 53 HRC (+ 2/– 1), |
| — | measuring 7 mm x 4 mm x 5 mm or more, but not more than 40 mm x 20 mm x 10 mm |

 | 0 % | - | 31.12.2023 |
| 0.6680 | ex 7326 90 98 | 40 | Iron and steel weights

|  |  |
| --- | --- |
| — | whether or not with parts of other material |
| — | whether or not with parts of other metals |
| — | whether or not surface treated |
| — | whether or not printed |

of a kind used for the production of remote controls | 0 % | - | 31.12.2025 |
| 0.5029 | ex 7604 29 10ex 7606 12 99ex 7606 12 99 | 102125 | Sheets and bars of aluminium-lithium alloys | 0 % | - | 31.12.2022 |
| 0.5487 | ex 7607 11 90ex 7607 11 90ex 7607 11 90ex 7607 11 90ex 7607 11 90ex 7607 11 90 | 484951525356 | Aluminium foil in rolls:

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

 | 0 % | - | 31.12.2021 |
| 0.4050 | ex 7607 11 90 | 60 | Plain aluminium foil with the following parameters:

|  |  |
| --- | --- |
| — | an aluminium content of 99,98 % or more, |
| — | a thickness of 0,070 mm or more but not more than 0,125 mm, |
| — | with a cubic texture, |

of a kind used for high voltage etching | 3.7 % | - | 31.12.2021 |
| 0.7698 | ex 7607 20 90 | 10 | Aluminium foil, in rolls:

|  |  |
| --- | --- |
| — | coated on one side with polypropylene or polypropylene and acid-modified polypropylene and on the other with polyamide and polyethylene terephthalate, with adhesive layers between them, |
| — | 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 covers (2) | 3.7 % | - | 31.12.2021 |
| 0.6730 | ex 8101 96 00 | 10 | Tungsten wire containing by weight 99 % or more of tungsten with:

|  |  |
| --- | --- |
| — | a maximum cross-sectional dimension of not more than 50 µm |
| — | a resistance of 40 Ω or more but not more than 300 Ω at length of 1 metre |

 | 0 % | - | 31.12.2025 |
| 0.5097 | ex 8104 30 00 | 35 | Magnesium powder

|  |  |
| --- | --- |
| — | of purity by weight of more than 99,5 % |
| — | with a particle size of 0,2 mm or more but not more than 0,8 mm |

 | 0 % | - | 31.12.2025 |
| 0.4904 | ex 8108 90 30 | 45 | Titanium-aluminium-vanadium alloy (TiAl6V4) wire, of a diameter less than 20 mm and complying with AMS standards 4928, 4965 or 4967 | 0 % | - | 31.12.2025 |
| 0.6805 | ex 8113 00 90 | 20 | Cuboid spacer made of aluminium silicon carbide (AlSiC) composite used for packaging in IGBT-modules | 0 % | - | 31.12.2025 |
| 0.5024 | ex 8301 60 00ex 8419 90 85ex 8479 90 70ex 8481 90 00ex 8503 00 99ex 8515 90 80ex 8537 10 98ex 8538 90 99ex 8708 99 10ex 8708 99 97 | 30403050434055705522 | Silicone or plastic keyboards, comprising:

|  |  |
| --- | --- |
| — | parts of common metal, and |
| — | whether or not comprising parts of plastic, |
| — | epoxy resin reinforced with fiberglass or wood, |
| — | whether or not printed or surface-treated, |
| — | with or without electrical conductors |
| — | with or without a membrane bonded to the keyboard, |
| — | with or without mono or multilayer protective film |

 | 0 % | p/st | 31.12.2025 |
| 0.4996 | ex 8407 90 90 | 20 | Compact Liquid Petroleum Gas (LPG) Engine System, with:

|  |  |
| --- | --- |
| — | 6 cylinders, |
| — | an output of 75 kW or more, but not more than 80 kW, |
| — | inlet and exhaust valves modified to operate continuously in heavy duty applications, |

for use in the manufacture of vehicles of heading 8427 (2) | 0 % | - | 31.12.2025 |
| 0.6160 | ex 8414 30 81ex 8414 80 73 | 6030 | Hermetic rotary compressors for either hydrofluorocarbon (HFC) or hydrocarbon refrigerants:

|  |  |
| --- | --- |
| — | driven by ‘on-off’ single phase alternate current (AC) or ‘brushless direct current’ (BLDC) variable speed motors, |
| — | with a nominal power rating of not more than 1,5 kW, |
| — | a rated voltage of 100 V or more but not more than 240 V, |
| — | with a height of not more than 300 mm, |
| — | an external diameter of not more than 150 mm, |
| — | with a unit weight of not more than 15 kg, |

for use in the manufacture of heat pumps for household appliances, including clothes dryers (2) | 0 % | - | 31.12.2023 |
| 0.7317 | ex 8414 80 22 | 20 | Air membrane compressor with:

|  |  |
| --- | --- |
| — | a flow of 4,5 l/min or more, but not more than 7 l/min, |
| — | power input of not more than 8,1 W, and |
| — | a gauge pressure capacity not exceeding 400 hPa (0,4 bar) |

of a kind used in the production of motor vehicle seats | 0 % | - | 31.12.2022 |
| 0.6842 | ex 8415 90 00 | 60 | Flame-soldered aluminium block, for connecting tube with condenser in car air-conditioning systems, with:

|  |  |
| --- | --- |
| — | extruded, bent connector lines of aluminium with an external diameter of 5 mm or more, but not more than 25 mm, |
| — | a weight of 0,02 kg or more but not more than 0,25 kg |

 | 0 % | p/st | 31.12.2025 |
| 0.6860 | ex 8415 90 00 | 65 | Aluminium arc-welded removable receiver dryer, with polyamide and ceramic elements with:

|  |  |
| --- | --- |
| — | a length of 143 mm or more but not more than 292 mm, |
| — | a diameter of 31 mm or more but not more than 99 mm,   |
| — | with a weight of not less than 0,12 kg and not more than 0,9 kg,  |
| — | a spangle length of not more than 0,2 mm and a thickness of not more than 0,06 mm, and  |
| — | a solid particle diameter of not more than 0,06 mm, |

for use in the manufacture of car air-conditioning systems (2) | 0 % | p/st | 31.12.2022 |
| 0.6821 | 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 (2) | 0 % | p/st | 31.12.2025 |
| 0.7380 | ex 8481 80 59 | 30 | Two-way flow control valve with housing, with:

|  |  |
| --- | --- |
| — | at least 5, but not more than 16 outlet holes with at least 0,05 mm, but not more than 0,5 mm diameter, |
| — | at least 330 cm3/minute, but not more than 5 000 cm3/minute flow rate, |
| — | at least 19, but not more than 300 MPa operating pressure |

 | 0 % | - | 31.12.2022 |
| 0.7518 | ex 8481 90 00 | 40 | Valve armature:

|  |  |
| --- | --- |
| — | for the opening and closing of the flow of fuel, |
| — | consisting of a shaft and a blade, |
| — | with at least 3 but not more than 8 holes on the blade, |
| — | made of metal and/or metal alloy(s) |

 | 0 % | - | 31.12.2023 |
| 0.4997 | ex 8483 40 90 | 80 | Transmission gearbox, with:

|  |  |
| --- | --- |
| — | not more than 3 gears, |
| — | an automatic deceleration system and |
| — | a power reversal system, |

for use in the manufacture of goods of heading 8427 (2) | 0 % | p/st | 31.12.2025 |
| 0.6854 | 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 less than 10kgf/cm |

 | 0 % | - | 31.12.2022 |
| 0.6858 | ex 8501 10 99 | 64 | DC motor to control angular position of the flap to adjust gas flow in the Air Throttle and EGR valve:

|  |  |
| --- | --- |
| — | with Ingress Protection (IP) standard of IP69, |
| — | 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, |
| — | with or without a flange, |
| — | with a diameter of not more than 40 mm (not including the flange), |
| — | with an overall height of not more than 90 mm (from the base to the pinion) |

 | 0 % | - | 30.06.2021 |
| 0.6880 | ex 8501 10 99 | 65 | Electric turbocharger actuator, with:

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

 | 0 % | - | 31.12.2025 |
| 0.6627 | ex 8501 10 99 | 75 | Permanently excited DC motor with

|  |  |
| --- | --- |
| — | a multiple-phase winding |
| — | an external diameter of 28 mm or more but not more than 35 mm, |
| — | a rated speed of not more than 12 000 rpm, |
| — | a power supply voltage of 8 V or more but not more than 27 V |

 | 0 % | - | 31.12.2025 |
| 0.4731 | ex 8501 31 00 | 37 | Permanently excited DC motor with

|  |  |
| --- | --- |
| — | a multiple-phase winding, |
| — | an external diameter of 30 mm or more but not more than 90 mm, including mounting flange, |
| — | a rated speed of not more than 15 000 rpm, |
| — | an output of 45 W or more but not more than 400 W and |
| — | a supply voltage of 9 V or more but not more than 50 V, |
| — | whether or not with a drive disc, |
| — | whether or not with a crankcase, |
| — | whether or not with a fan, |
| — | whether or not with a cap assembly, |
| — | whether or not with a sun gear, |
| — | whether or not with a speed and rotational direction encoder, |
| — | whether or not with or without a speed or rotational direction sensor of resolver type or Hall effect type, |
| — | whether or not with a mounting flange |

 | 0 % | - | 31.12.2024 |
| 0.5577 | 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 a pulley, |
| — | with or without an electronic power steering sensor/controller |

 | 0 % | - | 31.12.2022 |
| 0.6809 | ex 8501 31 00ex 8501 32 00 | 5345 | Automotive-ready, brushless and permanently excited direct current motor with:

|  |  |
| --- | --- |
| — | a specified speed of not more than 4 100 rpm, |
| — | a minimum output of 400 W, but not more than 1,3 kW (at 12V), |
| — | a flange diameter of 85 mm or more, but not more than 200 mm, |
| — | a maximum length of 335 mm, measured from the beginning of the shaft to the outer ending, |
| — | a housing length of not more than 265 mm, measured from the flange to the outer ending, |
| — | a maximum of two-piece (basic housing including electric components and flange with minimum 2 and maximum 11 bore holes) aluminium diecast or sheet steel housing whether or not with a sealing compound (groove with an O-ring and grease), |
| — | a stator with single T-tooth design and single coil windings in 9/6 or 12/8 topology, and |
| — | surface magnets, |
| — | whether or not with electronic power steering controller |

 | 0 % | - | 31.12.2025 |
| 0.6161 | 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 | 31.12.2025 |
| 0.7764 | ex 8504 31 80 | 55 | Electrical transformer with:

|  |  |
| --- | --- |
| — | a capacity of 0,22 kVA or more, but not more than 0,24 kVA, |
| — | an operating temperature range of + 10°C or more, but not more than + 125°C, |
| — | four or five inductively coupled copper wire windings, |
| — | 11 or 12 connection pins at the bottom, and |
| — | dimensions of not more than 32 mm x 37,8 mm x 25,8 mm |

 | 0 % | - | 31.12.2024 |
| 0.7788 | ex 8505 11 00 | 68 | Blocks made of neodymium, iron and boron or an alloy of samarium and cobalt, whether or not covered with zinc, intended to become permanent magnets after magnetisation with:

|  |  |
| --- | --- |
| — | a length of 13,8 mm or more but not more than 45,2 mm, |
| — | a width of 7,8 mm or more but not more than 25,2 mm, |
| — | a height of 1,3 mm or more but not more than 4,7 mm |

 | 0 % | - | 31.12.2024 |
| 0.6857 | ex 8505 11 00ex 8505 19 90 | 7335 | Articles in shape of flat bars, arched bars or quarter sleeves, made of ferrite, or cobalt, or samarium or other rare-earth metals, or their alloy, whether or not overmolded with polymers, intended to become permanent magnets after magnetisation with:

|  |  |
| --- | --- |
| — | a length of 5 mm or more, but not more than 60 mm, |
| — | a width of 5 mm or more, but not more than 40 mm, |
| — | a thickness of 3 mm or more, but not more than 15 mm |

 | 0 % | p/st | 31.12.2022 |
| 0.7641 | ex 8507 60 00 | 13 | Prismatic lithium-ion electric accumulators with:

|  |  |
| --- | --- |
| — | a width of 173,0 mm (± 0,3 mm), |
| — | a thickness of 45,0 mm (± 0,3 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) | 1.3 % | - | 31.12.2021 |
| 0.6685 | 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) | 1.3 % | - | 31.12.2021 |
| 0.6625 | ex 8507 60 00 | 17 | Lithium-ion starter accumulator, consisting of four rechargeable lithium-ion secondary cells, with:

|  |  |
| --- | --- |
| — | a rated voltage of 12 V, |
| — | a length of 350 mm or more but not more than 355 mm, |
| — | a width of 170 mm or more but not more than 180 mm, |
| — | a height of 180 mm or more but not more than 195 mm, |
| — | weighing 10 kg or more but not more than 15 kg |
| — | a nominal charge of 60 Ah or more, but not more than 80 Ah |

 | 1.3 % | - | 31.12.2021 |
| 0.7663 | ex 8507 60 00 | 18 | 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 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) | 1.3 % | - | 31.12.2021 |
| 0.7717 | ex 8507 60 00 | 22 | Integrated battery system in a metal case with holders, consisting of:

|  |  |
| --- | --- |
| — | a lithium-ion battery with voltage of 48 V (± 5 V) and capacity of 0,44 kWh (± 0,05 kWh), |
| — | Battery Management System, |
| — | a relay, |
| — | a low voltage converter (DC/DC), |
| — | at least one connector |

for use in the manufacture of hybrid motor vehicles (2) | 1.3 % | - | 31.12.2021 |
| 0.2907 | 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) | 1.3 % | - | 31.12.2021 |
| 0.6703 | 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 150Ah and not more than 500 Ah, |
| — | a nominal output voltage of 230V AC (Line to neutral) or a nominal voltage of 64V (±10 %) |

 | 1.3 % | - | 31.12.2021 |
| 0.6702 | ex 8507 60 00 | 37 | Lithium-ion accumulator, with:

|  |  |
| --- | --- |
| — | a length of 1 200 mm or more, but not more than 2 000 mm, |
| — | a width of 800 mm or more, but not more than 1 300 mm, |
| — | a height of 2 000 mm or more, but not more than 2 800 mm, |
| — | a weight of 1 800 kg or more, but not more than 3 000 kg, |
| — | a nominal capacity of 2 800 Ah or more but not more than 7 200 Ah |

 | 1.3 % | - | 31.12.2021 |
| 0.5548 | 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 500 mm, |
| — | a width of 33,5 mm or more, but not more than 209 mm, |
| — | a height of 75 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 nominal energy of 458 Wh or more, but not more than 2 158 Wh |

 | 1.3 % | - | 31.12.2021 |
| 0.5342 | ex 8507 60 00 | 65 | Cylindrical lithium ion cell with

|  |  |
| --- | --- |
| — | 3,5 VDC to 3,8 VDC, |
| — | 300 mAh to 900 mAh, and |
| — | a diameter of 10,0 mm to 14,5 mm |

 | 1.3 % | - | 31.12.2021 |
| 0.7888 | ex 8507 60 00 | 68 | Lithium-ion accumulator in a metal housing, with

|  |  |
| --- | --- |
| — | a length of 65 mm or more, but not more than 225 mm, |
| — | a width of 10 mm or more, but not more than 75 mm, |
| — | a height of 60 mm or more, but not more than 285 mm, |
| — | a nominal voltage of 2,1 V or more, but not more than 3,8 V, and |
| — | a nominal capacity of 2,5 Ah or more, but not more than 325 Ah |

 | 1.3 % | - | 31.12.2021 |
| 0.5356 | ex 8507 60 00 | 75 | Rectangular lithium-ion-accumulator, with

|  |  |
| --- | --- |
| — | a metal casing, |
| — | a length of 173 mm (± 0,15 mm), |
| — | a width of 21 mm (± 0,1 mm), |
| — | a height of 91 mm (± 0,15 mm), |
| — | a nominal voltage of 3,3 V and, |
| — | a nominal capacity of 21 Ah or more |

 | 1.3 % | - | 31.12.2021 |
| 0.6753 | ex 8507 60 00 | 77 | 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 kg or more, but not more than 700 kg, |
| — | a power of not more than 175 kWh, |
| — | a nominal voltage of 400 V |

 | 1.3 % | - | 31.12.2021 |
| 0.5014 | ex 8508 70 00ex 8537 10 98 | 2098 | Electronic circuit cards that:

|  |  |
| --- | --- |
| — | are connected by wire or radio frequency to each other and the motor controller card, and |
| — | regulate the functioning (switching on or off and suction capacity) of vacuum cleaners according to a stored program, |
| — | whether or not fitted with indicators that display the functioning of the vacuum cleaner (suction capacity and/or dust bag full and/or filter full) |

 | 0 % | p/st | 31.12.2025 |
| 0.6856 | 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 | 31.12.2025 |
| 0.6863 | 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, |

for use in the manufacture of goods of chapter 87 (2) | 0 % | p/st | 31.12.2022 |
| 0.6689 | ex 8529 90 65 | 28 | Electronic assembly comprising at least:

|  |  |
| --- | --- |
| — | a printed circuit board with, |
| — | one or more FPGAs (Field Programmable Gate Array) and/or processors for multi-media applications and video signal processing, |
| — | flash memory, |
| — | operating memory, |
| — | with or without one or more USB, HDMI, VGA-, RJ-45 and/or other multimedia interfaces, |
| — | sockets and plugs for connecting a LCD-display, a LED lighting and a control panel |

 | 0 % | p/st | 31.12.2025 |
| 0.4893 | ex 8529 90 65ex 8529 90 92 | 6553 | Printed circuit board for distributing supply voltage and control signals directly to a control circuit on a TFT glass panel of a LCD module | 0 % | p/st | 31.12.2025 |
| 0.4890 | ex 8529 90 92 | 25 | LCD modules, not combined with touch screen facilities, solely consisting of:

|  |  |
| --- | --- |
| — | one or more TFT glass or plastic cells, |
| — | a die cast heat sink, |
| — | a backlight unit, |
| — | one printed circuit board with micro controller, and |
| — | LVDS (Low Voltage Differential Signalling) interface, |

for use in the manufacture of radios for motor vehicles (2) | 0 % | p/st | 31.12.2025 |
| 0.6654 | ex 8529 90 92 | 37 | Fastening and covering ledges of aluminium alloy containing:

|  |  |
| --- | --- |
| — | silicon and magnesium, |
| — | with a length of 300 mm or more but not more than 2 200 mm, |

specifically shaped for use in the manufacture of TV sets (2) | 0 % | - | 31.12.2025 |
| 0.6629 | ex 8529 90 92 | 63 | LCD module

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

suitable for installation in motor vehicles of Chapter 87 (2) | 0 % | p/st | 31.12.2025 |
| 0.5018 | ex 8529 90 92 | 67 | Colour LCD display panel for LCD monitors of heading 8528:

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

for use in the manufacture of vehicles of Chapter 87 (2) | 0 % | p/st | 31.12.2025 |
| 0.6781 | 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 (2) | 0 % | p/st | 31.12.2025 |
| 0.6849 | 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 (2) | 0 % | p/st | 31.12.2022 |
| 0.5028 | ex 8536 69 90 | 84 | Universal serial bus (USB) socket or plug in a single or multiple form for connecting with other USB devices, for use in the manufacture of goods falling within headings 8521 or 8528 (2) | 0 % | p/st | 31.12.2025 |
| 0.6864 | 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 | 31.12.2025 |
| 0.6889 | ex 8537 10 98 | 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 | 31.12.2025 |
| 0.6866 | 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,for use in the manufacture of goods of Chapter 87 (2) | 0 % | p/st | 31.12.2025 |
| 0.6710 | ex 8544 30 00ex 8544 42 90 | 6050 | Four-core connecting cable containing two female connectors for the transmission of digital signals from navigation and audio systems to a USB connector, for use in the manufacture of goods of Chapter 87 (2) | 0 % | - | 31.12.2025 |
| 0.6867 | ex 8544 30 00 | 85 | Extension two-core cable with two connectors, containing at least:

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

of a kind used to connect vehicle speed sensors in the manufacture of vehicles of Chapter 87 | 0 % | p/st | 31.12.2025 |
| 0.6853 | 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 (2) | 0 % | p/st | 31.12.2025 |
| 0.6861 | 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 (2) | 0 % | m | 31.12.2025 |
| 0.5002 | ex 8545 90 90 | 40 | Corrosion resistant, layered technical fibre substrate of a gas diffuser layer with:

|  |  |
| --- | --- |
| — | controlled fibre length, flex strength, porosity, thermal conductance, electrical resistance, |
| — | a thickness of less than 600 µm, |
| — | a weight of less than 500 g/m2 |

 | 0 % | m² | 31.12.2021 |
| 0.6707 | ex 8708 30 10ex 8708 30 91 | 7040 | Ductile cast iron brake caliper jaw, of a  kind used in the manufacture of goods of Chapter 87 | 0 % | p/st | 31.12.2025 |
| 0.6869 | ex 8708 40 20ex 8708 40 50 | 2010 | Automatic hydrodynamic gearbox

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

for use in the manufacture of motor vehicles of Chapter 87 (2) | 0 % | p/st | 31.12.2025 |
| 0.6648 | ex 8708 50 20ex 8708 50 99 | 2010 | Transmission shaft in carbon fibre reinforced plastics consisting of a unique piece without any joint in the middle

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

 | 0 % | p/st | 31.12.2025 |
| 0.6711 | ex 8708 80 20ex 8708 80 35 | 1010 | Upper strut insulator containing:

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

for use in the manufacture of goods of Chapter 87 (2) | 0 % | p/st | 31.12.2025 |
| 0.6859 | ex 8708 91 20ex 8708 91 99 | 3030 | Aluminium alloy inlet or outlet air tank manufactured to standard EN AC 42100 with:

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

of a kind used in heat exchangers for car cooling systems | 0 % | p/st | 31.12.2025 |
| 0.7716 | ex 8708 91 35 | 20 | Turbocharger cooling duct containing:

|  |  |
| --- | --- |
| — | an aluminum alloy duct with at least one metal holder and at least two mounting holes, |
| — | a rubber pipe with clips, |
| — | a stainless steel flange highly resistant to corrosion [SUS430JIL], |

for use in the manufacture of compression ignition engines of motor vehicles (2) | 0 % | - | 31.12.2024 |
| 0.6687 | ex 8708 95 10ex 8708 95 99 | 1020 | Inflatable safety cushion of high strength polyamide fibre:

|  |  |
| --- | --- |
| — | sewn, |
| — | folded into three-dimensional packing form, fixed by thermal forming, or flat (unfolded) safety cushion with or without thermal forming |

 | 0 % | p/st | 31.12.2025 |
| 0.6688 | ex 8708 95 10ex 8708 95 99 | 2030 | Inflatable safety cushion  of high strength polyamide fibre:

|  |  |
| --- | --- |
| — | sewn, |
| — | folded, |
| — | with three-dimensionally applied silicone bonding for air bag cavity forming and load-regulated air bag sealing |
| — | suitable for cool inflator technology |

 | 0 % | p/st | 31.12.2025 |
| 0.7581 | ex 8708 50 20ex 8708 50 99 | 6015 | 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 × 570 × 510 mm, comprising:

|  |  |
| --- | --- |
| — | at least an actuator, |
| — | whether or not an interior distribution by chain |

 | 0 % | - | 31.12.2024 |
| 0.6686 | ex 8714 10 90 | 10 | Motorcycle fork rod inner tubes:

|  |  |
| --- | --- |
| — | of SAE1541 carbon steel, |
| — | with a hard chromium layer of 20 μm (+ 15 μm/ – 5 μm), |
| — | having a wall thickness of 1,3 mm or more, but not more than 1,6 mm, |
| — | having an elongation at break of 15 %, |
| — | perforated |

 | 0 % | p/st | 31.12.2025 |
| 0.6848 | ex 8714 10 90 | 70 | Motor bikes radiators in consignment of 100 pieces or more | 0 % | p/st | 31.12.2022 |
| 0.6879 | ex 8714 96 10 | 10 | Pedals, for use in the manufacture of bicycles (including electric bicycles) (2) | 0 % | - | 31.12.2025 |
| 0.6878 | ex 8714 99 90 | 30 | Seat posts, for use in the manufacture of bicycles (including electric bicycles) (2) | 0 % | p/st | 31.12.2025 |
| 0.4883 | ex 9001 90 00 | 85 | Light guide panel made of poly(methyl methacrylate):

|  |  |
| --- | --- |
| — | whether or not cut, |
| — | whether or not printed, |

for use in the manufacture of backlight units for flat screen TVs (2) | 0 % | - | 31.12.2025 |
| 0.7590 | 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 |

 | 0 % | - | 31.12.2023 |
| 0.5692 | ex 9002 11 00 | 20 | Lenses:

|  |  |
| --- | --- |
| — | measuring not more than 95 mm × 55 mm × 50 mm, |
| — | with a resolution of 160 lines/mm or better, and |
| — | with a zoom ratio of 3 or more times |

 | 0 % | - | 31.12.2022 |
| 0.5025 | ex 9401 90 80 | 10 | Ratchet disk for use in the manufacture of reclining car seats (2) | 0 % | p/st | 31.12.2025 |
| 0.4846 | ex 9503 00 75ex 9503 00 95 | 1010 | Plastic cable car scale models, whether or not with a motor, for printing (2) | 0 % | p/st | 31.12.2025 |
| 0.6950 | 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 (2) | 0 % | - | 31.12.2022 |
| 0.6949 | ex 9607 20 90 | 10 | Narrow strips mounted with plastic chain scoops for use in the manufacture of zippers (2) | 0 % | - | 31.12.2025’ |

|  |  |
| --- | --- |
| ‘ (1) | However, the suspension of tariff duties does not apply where the processing is carried out by retail or catering undertakings. |
| (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) |
| (3) | Only the *ad valorem* duty is suspended. The specific duty shall continue to apply. ’ |

1. the following rows are added or inserted according to the numerical order of the CN and TARIC codes in the second and third columns:

| Serial Number | CN code | TARIC | Description | Rate of autonomous duty | Supplementary Unit | Date foreseen for mandatory review |
| --- | --- | --- | --- | --- | --- | --- |
| ‘0.8021 | 2804 70 10 |  | Red phosphorus | 0 % | - | 31.12.2022 |
| 0.8022 | 2804 70 90 |  | Phosphorus, other than red phosphorus | 0 % | - | 31.12.2023 |
| 0.7974 | ex 2903 39 19 | 40 | 3-(Bromomethyl)pentane (CAS RN 3814-34-4) with a purity by weight of 99 % or more | 0 % | - | 31.12.2025 |
| 0.8017 | ex 2903 99 80 | 25 | 2,2'-Dibromobiphenyl (CAS RN 13029-09-9) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.8018 | ex 2903 99 80 | 35 | 2-Bromo-9,9'-spirobi[9H-fluoren] (CAS RN 171408-76-7) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.7957 | ex 2904 99 00 | 55 | 2,4-dichloro-1,3-dinitro-5-(trifluoromethyl)benzene (CAS RN 29091-09-6) with a purity by weight of 96 % or more | 0 % | - | 31.12.2025 |
| 0.7963 | ex 2906 29 00 | 70 | 1,2,3,4-Tetrahydro-1-naphthol (CAS RN 529-33-9) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.8015 | ex 2914 29 00 | 35 | 4-(*trans*-4-Propylcyclohexyl)cyclohexanone (CAS RN 82832-73-3) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.7955 | ex 2915 24 00 | 10 | Acetic anhydride (CAS RN 108-24-7) with a purity by weight of 97 % or more | 0 % | - | 31.12.2025 |
| 0.7980 | ex 2916 19 95 | 60 | Methyl 2-fluoroprop-2-enoate (CAS RN 2343-89-7) with a purity by weight of 93 % or more, whether or not with not more than 7 % of the stabiliser 2,6-di-tert-butyl-p-cresol (CAS RN 128-37-0) and Tetrabutylammonium nitrite (CAS RN 26501-54-2) | 0 % | - | 31.12.2025 |
| 0.7940 | ex 2916 19 95 | 70 | Methyl 3-methyl-2-butenoate (CAS RN 924-50-5) with a purity by weight of 99,0 % or more | 0 % | - | 31.12.2025 |
| 0.7931 | ex 2916 20 00 | 25 | Cyclohexanecarbonyl chloride (CAS RN 2719-27-9) with a purity by weight of 99 % or more | 0 % | - | 31.12.2025 |
| 0.7933 | ex 2916 20 00 | 35 | 2-Cyclopropylacetic acid (CAS RN 5239-82-7) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.7929 | ex 2916 39 90 | 16 | 3-Fluoro-5-iodo-4-methylbenzoic acid (CAS RN 861905-94-4) with a purity by weight of 97 % or more | 0 % | - | 31.12.2025 |
| 0.8008 | ex 2918 29 00 | 40 | 3-Hydroxy-4-nitrobenzoic acid (CAS RN 619-14-7) with a purity by weight of more than 96,5 % | 0 % | - | 31.12.2025 |
| 0.7934 | ex 2918 99 90 | 43 | Vanillic acid (CAS RN 121-34-6) with a purity by weight of 98,5 % or more | 0 % | - | 31.12.2025 |
| 0.7947 | ex 2921 29 00 | 70 | N,N,N',N'-tetramethylethylenediamine (CAS RN 110-18-9) with a purity by weight of 99 % or more | 0 % | - | 31.12.2025 |
| 0.8019 | ex 2921 49 00 | 45 | 2-(4-Biphenylyl)amino-9,9-dimethylfluoren (CAS RN 897671-69-1) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.8020 | ex 2921 49 00 | 55 | 2-(2-Biphenylyl)amino-9,9-dimethylfluoren (CAS RN 1198395-24-2) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.7946 | ex 2922 19 00 | 29 | N-Methyl-N-(2-hydroxyethyl)-p-toluidine (CAS RN 2842-44-6) with a purity by weight of 99 % or more | 0 % | - | 31.12.2025 |
| 0.7935 | ex 2922 19 00 | 70 | 2-Benzylaminoethanol (CAS 104-63-2) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.8000 | ex 2924 19 00 | 18 | 2-(((Butylamino)carbonyl)oxy)ethyl acrylate (CAS RN 63225-53-6) with a purity by weight of 97 % or more | 0 % | - | 31.12.2025 |
| 0.8013 | ex 2925 19 95 | 40 | *N*-Iodosuccinimide (CAS RN 516-12-1) with a purity by weight of 98,5 % or more | 0 % | - | 31.12.2025 |
| 0.7985 | ex 2930 90 98 | 88 | 1-{4-[(4-Benzoylphenyl)sulphanyl]phenyl}-2-methyl-2-[(4-methylphenyl)sulphonyl]propan-1-one (CAS RN 272460-97-6) with a purity by weight of 94 % or more | 0 % | - | 31.12.2025 |
| 0.7951 | ex 2931 90 00 | 25 | N-(3-(dimethoxymethylsilyl)propyl)ethylenediamine (CAS RN 3069-29-2) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.7958 | ex 2932 20 90 | 18 | 4-Hydroxycoumarin (CAS-RN 1076-38-6) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.7984 | ex 2932 20 90 | 23 | 1,4-Dioxane-2,5-dione (CAS RN 502-97-6) with a purity by weight of 99,5 % or more | 0 % | - | 31.12.2025 |
| 0.7978 | ex 2932 99 00 | 68 | 3,9-Diethylidene-2,4,8,10-tetraoxaspiro[5.5]undecane (CAS RN 65967-52-4) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.7930 | ex 2932 99 00 | 73 | 5-Fluoro-3-methylbenzofuran-2-carboxylic acid (CAS RN 81718-76-5) with a purity by weight of 97 % or more | 0 % | - | 31.12.2025 |
| 0.7936 | ex 2932 99 00 | 78 | Methyl 2,2-difluoro-1,3-benzodioxole-5-carboxylate (CAS RN 773873-95-3) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.7954 | ex 2932 99 00 | 83 | 6,11-Dihydrodibenz[b,e]oxepin-11-one (CAS RN 4504-87-4) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.7938 | ex 2933 19 90 | 43 | tert-Butyl 2-(3,5-dimethyl-1H-pyrazol-4-yl)acetate (CAS RN 1082827-81-3) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.7937 | ex 2933 29 90 | 23 | 1,1'-Thiocarbonylbis(imidazole) (CAS RN 6160-65-2) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.7976 | ex 2933 39 99 | 83 | 2-Hydroxy-4-azoniaspiro[3,5]nonane chloride (CAS RN 15285-58-2) with a purity by weight of 97 % or more | 0 % | - | 31.12.2025 |
| 0.7925 | ex 2933 39 99 | 84 | Diethyl(3-pyridyl)borane (CAS RN 89878-14-8) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.7981 | ex 2933 39 99 | 86 | 3-(N-hydroxycarbamimidoyl)pyridine 1-oxide (CAS RN 92757-16-9) with a purity by weight of 97 % or more | 0 % | - | 31.12.2025 |
| 0.7939 | ex 2933 39 99 | 87 | 6-Chloro-N-(2,2-dimethylpropyl)pyridine-3-carboxamide (CAS RN 585544-20-3) with a purity by weight of 97 % or more | 0 % | - | 31.12.2025 |
| 0.7986 | ex 2933 39 99 | 88 | Benzyl 4-amino-3-chloro-6-(4-chloro-2-fluoro-3-methoxyphenyl)-5-fluoropyridine-2-carboxylate (CAS RN 1390661-72-9) with a purity by weight of 92 % or more | 0 % | - | 31.12.2025 |
| 0.7952 | ex 2933 69 80 | 33 | 2,4,6-Trichloro-1,3,5-triazine (CAS RN 108-77-0) with a purity by weight of 99 % or more | 0 % | - | 31.12.2025 |
| 0.7927 | ex 2933 99 80 | 60 | 2-[(6,11-Dihydro-5H-dibenz[b,e]azepin-6-yl)-methyl]-1H-isoindole-1,3(2H)-dione (CAS RN 143878-20-0) with a purity by weight of 99 % or more | 0 % | - | 31.12.2025 |
| 0.7971 | ex 2933 99 80 | 70 | 5-(Bis-(2-hydroxyethyl)-amino)-1-methyl-1H-benzimidazole-2-butanoic acid ethyl ester (CAS RN 3543-74-6) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.8014 | ex 2933 99 80 | 80 | Pyrrole-2-carboxaldehyde (CAS RN 1003-29-8) with a purity by weight of 97 % or more | 0 % | - | 31.12.2025 |
| 0.7926 | ex 2934 99 90 | 65 | Benzo[b]thiophen-10-methoxycycloheptanone (CAS RN 59743-84-9) with a purity by weight of 98 % or more | 0 % | - | 31.12.2025 |
| 0.7944 | ex 2934 99 90 | 70 | 1,3,4-thiadiazolidine-2,5-dithione (CAS RN 1072-71-5) with a purity by weight of 95 % or more | 0 % | - | 31.12.2025 |
| 0.7928 | ex 2935 90 90 | 44 | 4-[2-(7-Methoxy-4,4-dimethyl-1,3-dioxo-3,4-dihydroisoquinolin-2(1H)-yl)ethyl]bezenesulphonamide (CAS RN 33456-68-7) with a purity by weight of 99,5 % or more | 0 % | - | 31.12.2025 |
| 0.7943 | ex 3201 90 20 | 10 | Rhus chinensis gall (*Galla chinensis*) water-based extract, with a tannin content by weight of 85 % or less | 0 % | - | 31.12.2025 |
| 0.7975 | ex 3801 10 00 | 10 | Artificial graphite in powder form, (CAS RN 7782-42-5) with:

|  |  |
| --- | --- |
| — | a secondary particle structure which is aggregated from smaller primary particles. |
| — | without coating on the surface, |
| — | particle size represented by d50 value of 13,5 µm (± 0,5), |
| — | specific surface area (measured by BET) less than 2,0 m2/g, |
| — | tap density: 1,10 ~ 1,70 g/cm3 , |
| — | specific Discharge Capacity of 351,0 mAh/g (±3,0), |
| — | initial efficiency of 94,0 % (± 1,0) |

 | 1.8 % | - | 31.12.2021 |
| 0.7994 | ex 3801 10 00 | 20 | Artificial graphite (CAS RN 7782-42-5) powder form, with:

|  |  |
| --- | --- |
| — | specific surface area (measured by BET) of 0,8 m2/g (± 0,25), |
| — | tap density: 0,85 g/cm3 (± 0,10), |
| — | particle size represented by d50 value of 21,0 µm (± 2,0), |
| — | specific discharge capacity of 351,0 mAh/g (±3,0), |
| — | initial efficiency of 94,0 % (± 2,0) |

 | 1.8 % | - | 31.12.2021 |
| 0.7998 | ex 3815 90 90 | 38 | Photoinitiator, containing by weight:

|  |  |
| --- | --- |
| — | 80 % or more of polyethylene glycol di[β-4-[4-(2-dimethylamino-2-benzyl)butanoylphenyl]piperazine]propionate (CAS RN 886463-10-1), |
| — | not more than 17 % of polyethylene glycol [β-4-[4-(2-dimethylamino-2-benzyl)butanoylphenyl]piperazine]propionate |

 | 0 % | - | 31.12.2025 |
| 0.7999 | ex 3815 90 90 | 48 | Photoinitiator containing by weight:

|  |  |
| --- | --- |
| — | 88 % or more of α-(2-benzoylbenzoyl)-ω-[(2-benzoylbenzoyl)oxy]-poly(oxy-1,2-ethanediyl) (CAS RN 1246194-73-9), |
| — | not more than 12 % of α-(2-benzoylbenzoyl)-ω-hydroxy-poly(oxy-1,2-ethanediyl) (CAS RN 1648797-60-7) |

 | 0 % | - | 31.12.2025 |
| 0.7950 | ex 3902 90 90 | 65 | Brominated butadiene-styrene copolymer (CAS RN 1195978-93-8) with a bromine content of 60 % by weight or more but not more than 68 %, in forms as defined in Note 6 (b) to Chapter 39 | 0 % | - | 31.12.2025 |
| 0.7953 | ex 3910 00 00 | 65 | Liquid copolymer based on polydimethylsiloxane with terminal epoxide groups CAS RN 2102536-93-4) | 0 % | - | 31.12.2025 |
| 0.8009 | ex 3911 90 99 | 38 | Mixture containing by weight:

|  |  |
| --- | --- |
| — | 90 % (± 1 %) of 1,4:5,8- Dimethanonaphthalene, 2-ethylidene-1,2,3,4,4a,5,8,8a-octahydro-,polymer with 3a,4,7,7a- tetrahydro- 4,7-methano-1H-indene, hydrogenated (CAS RN 881025-72-5), and |
| — | 10 % (± 1 %) of a hydrogenated styrene butadiene copolymer (CAS RN 66070-58-4) |

 | 0 % | - | 31.12.2025 |
| 0.8010 | ex 3911 90 99 | 48 | Mixture containing by weight:

|  |  |
| --- | --- |
| — | 90 % (± 1 %) of 1,4:5,8- Dimethanonaphthalene, 2-ethylidene-1,2,3,4,4a,5,8,8a-octahydro-,polymer with 3a,4,7,7a- tetrahydro- 4,7-methano-1H-indene, hydrogenated (CAS RN 881025-72-5), and |
| — | 10 % (± 1 %) of an ethylene-propylene copolymer (CAS RN 9010-79-1) |

 | 0 % | - | 31.12.2025 |
| 0.7949 | ex 3920 61 00 | 40 | Extruded thermoplastic foils or films of polycarbonate with:

|  |  |
| --- | --- |
| — | matt surface texture on both sides, |
| — | a thickness of more than 50 μm but not more than 200 μm, |
| — | a width of 800 mm or more, but not more than 1 500 mm and |
| — | a length of 915 m or more, but not more 2 500 m,  |

for use in the production of retroreflective products  (2) | 0 % | - | 31.12.2025 |
| 0.8011 | ex 3920 62 19ex 3920 62 90 | 6820 | Poly(ethylene terephthalate) film in rolls:

|  |  |
| --- | --- |
| — | with a thickness of 50 μm or more but not more than 350 μm, and |
| — | covered with a layer of sputtered precious metal such as gold or palladium with a thickness of 0,02 μm or more but not more than 0,06 μm |

 | 0 % | - | 31.12.2025 |
| 0.8005 | ex 3920 99 28 | 48 | Thermoplastic polyurethane foil in rolls, with:

|  |  |
| --- | --- |
| — | a width of 900 mm or more but not more than 1016 mm, |
| — | a matt finish, |
| — | a thickness of 0,4 mm (± 8 %), |
| — | an elongation at break of 480 % or more (ASTM D412 (Die C)), |
| — | a tensil strength in machine direction of 470 (± 10) kg/cm²  (ASTM D412 (Die C)), |
| — | a Shore A hardness of 90 (± 3) (ASTM D2240), |
| — | a tear strength of 100 (± 10)  kg/cm²  (ASTM D624 (Die C)), |
| — | a melting point of 165°C (± 10 °C) |

 | 0 % | - | 31.12.2025 |
| 0.8024 | ex 5603 14 10 | 20 | Non-wovens, consisting of poly(ethylene terephthalate) spun bonded media:

|  |  |
| --- | --- |
| — | of weight of 160 g/m² or more but not more than 300 g/m² |
| — | laminated on one side with a membrane or a membrane and aluminium |
| — | with filtration efficiency according to DIN 60335-2-69:2008 minimum Filter class M |
| — | pleatable |

 | 0 % | m² | 31.12.2023 |
| 0.8028 | ex 6909 19 00 | 40 | Ceramic-carbon absorption cartridges with the following characteristics:

|  |  |
| --- | --- |
| — | extruded fired ceramic bound multicellular cylindrical structure, |
| — | 10 % or more by weight but not more than 35 % by weight of activated carbon, |
| — | 65 % or more by weight but not more than 90 % by weight of ceramic binder, |
| — | with a diameter of 29 mm or more but not more than 41 mm, |
| — | a length of not more than 150 mm, |
| — | fired at temperature of 800 °C or more, and |
| — | for vapours adsorption, |

of a kind used for assembly in fuel vapours absorbers in fuel systems of motor vehicles | 0 % | p/st | 31.12.2025 |
| 0.7913 | ex 7506 20 00 | 20 | Sheets and strips in coils of nickel alloy to standard ASME SB-582/UNS N06030 with:

|  |  |
| --- | --- |
| — | a thickness of 0,5 mm or more but not more than 3 mm, |
| — | a width of 250 mm or more but not more than 1 219 mm |

 | 0 % | - | 31.12.2025 |
| 0.7997 | ex 7616 99 90 | 35 | Aluminum plate with:

|  |  |
| --- | --- |
| — | a length of 36 mm or more but not more than 49 mm, |
| — | a width of 29,8 mm or more but not more than 45,2 mm, |
| — | a thickness of 0,18 mm or more but not more than 0,66 mm, |

equipped with a polypropylene tape with:

|  |  |
| --- | --- |
| — | a length of 6,5 mm or more but not more than 16,5 mm, |
| — | a width of 39 mm or more but not more than 56 mm, |
| — | characteristic allowing to create solid joint with Pouch external layer by melting process assuring leak and pressure proof sealing of Cell, |
| — | resistance to influence of electrolyte, |

for use in the manufacture of lithium-ion battery cells for motor vehicle batteries (2) | 3 % | - | 31.12.2021 |
| 0.7966 | ex 8104 19 00 | 10 | Unwrought magnesium containing 93 % or more but not more than 99,7 % by weight of magnesium | 0 % | - | 31.12.2025 |
| 0.7942 | ex 8108 90 30 | 35 | Bars and wires of titanium with a titanium content of 98,8 % or more but not more than 99,9 % of a diameter less than 20 mm | 0 % | - | 31.12.2025 |
| 0.8012 | ex 8406 82 00 | 10 | Industrial steam turbine with:

|  |  |
| --- | --- |
| — | an output of 5 MW or more but not more than 40 MW, |
| — | designed for a pressure of not more than 140 bar and a temperature of not more than 540 ° C, |
| — | equipped with double seat valves on the live steam side which are operated with a hydraulic servo of not more than 12 bar |

 | 0 % | - | 31.12.2025 |
| 0.7961 | ex 8409 91 00ex 8481 90 00 | 5560 | Nozzle body for the regulation of angle and distribution of fuel injection:

|  |  |
| --- | --- |
| — | of a cylindrical shape, |
| — | made of stainless steel, |
| — | with 4 or more, but not more than 16 holes, |
| — | with a flow rate of 100 cm3/minute or more, but not more than 500 cm3/minute |

 | 0 % | - | 31.12.2025 |
| 0.7965 | ex 8409 91 00 | 75 | Housing of fuel injection valve for generating an electromagnetic field to actuate the injection valve with:

|  |  |
| --- | --- |
| — | an inlet diameter of 2 mm or more, but not more than 10 mm, |
| — | an outlet diameter of 2 mm or more, but not more than 10 mm, |
| — | an electric coil with a resistance of 10 Ω or more, but not more than 15 Ω, which ends in an electrical connection, |
| — | a plastic covering moulded around a stainless steel tube |

 | 0 % | - | 31.12.2025 |
| 0.7967 | ex 8409 91 00ex 8481 90 00 | 8070 | Nozzle needle for opening and closing the flow of fuel in the engine, with:

|  |  |
| --- | --- |
| — | 2 holes, |
| — | 4 grooves, |
| — | a diameter of 3 mm or more, but not more than 6 mm, |
| — | a length of 25 mm or more, but not more than 35 mm, |
| — | made of stainless steel with hard-chrome plating |

 | 0 % | - | 31.12.2025 |
| 0.7969 | ex 8413 30 20 | 40 | High-pressure plunger pump for direct diesel injection, with:

|  |  |
| --- | --- |
| — | an operating pressure of not more than 275 MPa, |
| — | a camshaft, |
| — | a fluid discharging of 15 cm3 per minute or more, but not more than 1 800 cm3 per minute, |
| — | an electric pressure regulating valve |

 | 0 % | - | 31.12.2025 |
| 0.7970 | ex 8413 30 20 | 50 | High-pressure plunger pump for direct diesel injection:

|  |  |
| --- | --- |
| — | with an operating pressure of not more than 275 MPa, |
| — | designed to contact the crankshaft, |
| — | with an electromagnetic valve |

 | 0 % | - | 31.12.2025 |
| 0.7996 | ex 8418 99 90 | 20 | Aluminium connecting block for connecting to a condenser manifold in welding process:

|  |  |
| --- | --- |
| — | hardened to T6 or T5 temper, |
| — | with a weight of not more than 150 g, |
| — | with a length of 20 mm or more but not more than 150 mm, |
| — | with a fixing rail in one piece |

 | 0 % | - | 31.12.2025 |
| 0.8004 | ex 8418 99 90 | 30 | Receiver dryer profile for connecting to a condenser manifold in welding process with:

|  |  |
| --- | --- |
| — | a braze flatness of not more than 0,2 mm, |
| — | a weight of 100 g or more but not more than 600 g, |
| — | a fixing rail in one piece |

 | 0 % | - | 31.12.2025 |
| 0.7979 | ex 8479 89 97 | 55 | Integrated automated turnkey machinery line for manufacturing jelly rolls of cylindrical lithium ion battery cells by winding, tab assembly and cutting of cathode, separator and anode | 0.8 % | - | 31.12.2021 |
| 0.7982 | ex 8479 89 97 | 65 | Integrated automated turnkey machinery line for the assembly of battery cells to cylindrical lithium ion batteries with a speed of 300 parts per minute and production line | 0.8 % | - | 31.12.2021 |
| 0.7964 | ex 8479 90 70 | 40 | Housing of the rotor part of the mechanical unit ensuring the adjustment of movement of the camshaft compared to the crankshaft:

|  |  |
| --- | --- |
| — | of a circular shape, |
| — | made of steel alloy with sintering process, |
| — | with not more than 8 oil chambers, |
| — | with a Rockwell hardness of 55 or more, |
| — | with a density of 6,5 g/cm3, or more, but not more than 6,7 g/cm3 |

 | 0 % | - | 31.12.2025 |
| 0.7968 | ex 8481 30 91ex 8481 30 99 | 3050 | Mechanical check (non-return) valve for opening and closing of the flow of fuel:

|  |  |
| --- | --- |
| — | with an operating pressure of not more than 250 MPa, |
| — | with a flow rate of 45 cm3/minute or more, but not more than 55 cm3/minute, |
| — | with 4 input holes, each of them with a diameter of 1,2 mm or more, but not more than 1,6 mm, |
| — | made of steel |

 | 0 % | - | 31.12.2025 |
| 0.7960 | ex 8481 80 59ex 8481 90 00 | 7080 | Flow-control valve

|  |  |
| --- | --- |
| — | made of steel, |
| — | with an outlet hole with a diameter of at least 0,05 mm, but not more than 0,5 mm, |
| — | with an inlet hole with a diameter of at least 0,1 mm, but not more than 1,3 mm |

 | 0 % | - | 31.12.2025 |
| 0.7972 | ex 8527 29 00ex 8529 90 65 | 1038 | Satellite radio receiver module:

|  |  |
| --- | --- |
| — | with a rectangular shape of dimensions 70,5 x 44,9 x 10,5 mm, |
| — | comprising of heat sink and a printed circuit board with resistors, capacitors, transistors, coils, diodes and IC, |
| — | being able to process radio frequency signals, |
| — | with a medium frequency unit, |

for use in the manufacture of products falling under heading 8527 (2) | 0 % | - | 31.12.2025 |
| 0.7987 | ex 8708 50 20ex 8708 50 55 | 1550 | Spherical outboard constant velocity joint ball bearing cage, part of the vehicle's drive system, made of material suitable to be carburized with a carbon content of 0,14 % or more but not more than 0,57 %, forged, turned, punched, milled and hardened | 0 % | - | 31.12.2025 |
| 0.7988 | ex 8708 50 20ex 8708 50 99 | 2545 | Ball-type outboard constant velocity joint housing for transmitting a torque from the engine and transmission to the wheels of motor vehicles, in a form of an outer race, with:

|  |  |
| --- | --- |
| — | 6 ball tracks or more but not more than 8, with |
| — | a thread, |
| — | an external involute spline with 21 or more but not more than 38 teeth, |
| — | for running with bearing balls made of steel with a carbon content of 0,48 % or more but not more than 0,57 %, |
| — | forged, turned, milled and hardened |

 | 0 % | - | 31.12.2025 |
| 0.7989 | ex 8708 50 20ex 8708 50 99 | 3550 | Inboard constant velocity joint tripod housing, with:

|  |  |
| --- | --- |
| — | an outer diameter of 67,0 mm or more but not more than 99,0 mm, |
| — | 3 cold calibrated roller tracks with a diameter of 29,95 mm or more but not more than 49,2 mm, |
| — | an external spline with 21 teeth or more but not more than 41, |
| — | forged, turned, rolled and hardened |

 | 0 % | - | 31.12.2025 |
| 0.7990 | ex 8708 50 20ex 8708 50 99 | 4555 | Outboard constant velocity joint inner race, part of the vehicle's drive system, with:

|  |  |
| --- | --- |
| — | 6 or more but not more than 8 ball tracks, suitable for bearing balls with a diameter of 12,0 mm or more but not more than 24,0 mm, |
| — | forged, turned, milled, broached and hardened |

 | 0 % | - | 31.12.2025 |
| 0.7991 | ex 8708 50 20ex 8708 50 99 | 5560 | Inboard constant velocity joint tripod spider, part of the vehicle's drive system, with:

|  |  |
| --- | --- |
| — | 3 trunnions with a diameter of 17,128 mm or more but not more than 25,468 mm, |
| — | forged, turned, broached and hardened |

 | 0 % | - | 31.12.2025 |
| 0.7973 | ex 9002 11 00 | 23 | Lenses with:

|  |  |
| --- | --- |
| — | motorized focus, zoom, aperture, |
| — | electronically switchable infrared cut filter, |
| — | an adjustable focal length not less than 2,7 mm and not more than 55 mm, |
| — | a weight of not more than 100 g, |
| — | a length of less than 70 mm, |
| — | a diameter of not more than 60 mm |

 | 0 % | - | 31.12.2025’ |

|  |  |
| --- | --- |
| ‘ (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) ’ |