

SOUTH AFRICAN RESERVE BANK

NO. R. 1089

22 October 2021

CUSTOMS AND EXCISE ACT, 1964.
AMENDMENT OF SCHEDULE NO. 1 (NO. 1/1/1676)

In terms of section 48 of the Customs and Excise Act, 1964, Schedule No. 1 to the said Act is hereby amended, with effect from 1 January 2022, to the extent set out in the Schedule hereto.



DR DAVID MASONDO
DEPUTY MINISTER OF FINANCE

SCHEDULE

By the insertion of new Note(s) 1(b) after Note 1(a) and re-lettering of current Note(s) 1(b) to 1(c) as Note(s) 1(c) to 1(d) in Chapter 2 of Section 1 to Part 1 of Schedule No. 1 with the following:

1. This Chapter does not cover the following:
 - (a) products of the kinds described in headings 02.01 to 02.08 or 02.10, unfit or unsuitable for human consumption;
 - (b) edible, non-living insects (heading 04.10);
 - (c) guts, bladders or stomachs of animals (heading 05.04) or animal blood (heading 05.11 or 30.02); or
 - (d) animal fat, excluding products of heading 02.09 (Chapter 15).

By the insertion of the following Note(s) after Note 2 in Chapter 3 of Section 1 to Part 1 of Schedule No. 1:

3. Headings 03.05 to 03.08 do not cover flours, meals and pellets, fit for human consumption (heading 03.09).

By the insertion of new Note(s) 2 after Note(s) 1, renumbering of current Note(s) 2 to Notes(s) 4 as 3 to 5, insertion of new Note 5(a) and the re-lettering of Notes(s) 5(a) to 5(c) as Notes 5(b) to 5(d) in Chapter 4 of Section 1 to Part 1 of Schedule No. 1 with the following:

2. For the purposes of heading 04.03, yogurt may be concentrated or flavoured and may contain added sugar or other sweetening matter, fruit, nuts, cocoa, chocolate, spices, coffee or coffee extracts, plants, parts of plants, cereals or bakers' wares, provided that any added substance is not used for the purpose of replacing, in whole or in part, any milk constituent, and the product retains the essential character of yogurt.
3. For the purposes of heading 04.05:
 - (a) The term "butter" means natural butter, whey butter or recombined butter (fresh, salted or rancid, including canned butter) derived exclusively from milk, with a milkfat content of 80 per cent or more but not more than 95 per cent by mass, a maximum milk solids not-fat content of 2 per cent by mass and a maximum water content of 16 per cent by mass. Butter does not contain added emulsifiers, but may contain sodium chloride, food colours, neutralising salts and cultures of harmless lactic-acid-producing bacteria.
 - (b) The expression "dairy spreads" means a spreadable emulsion of the water-in-oil type, containing milkfat as the only fat in the product, with a milkfat content of 39 per cent or more but less than 80 per cent by mass.
4. Products obtained by the concentration of whey and with the addition of milk or milkfat are to be classified as cheese in heading 04.06 provided that they have the three following characteristics:
 - (a) a milkfat content, by mass of the dry matter, of 5 per cent or more;
 - (b) a dry matter content, by mass, of at least 70 per cent but not exceeding 85 per cent; and
 - (c) they are moulded or capable of being moulded.
5. This Chapter does not cover the following:
 - (a) Non-living insects, unfit for human consumption (heading 05.11);
 - (b) products obtained from whey, containing by mass more than 95 per cent lactose, expressed as anhydrous lactose calculated on the dry matter (heading 17.02);

- (c) products obtained from milk by replacing one or more of its natural constituents (for example, butyric fats) by another substance (for example, oleic fats) (heading 19.01 or 21.06); or
- (d) albumins (including concentrates of two or more whey proteins, containing by mass more than 80 per cent whey proteins, calculated on the dry matter) (heading 35.02) or globulins (heading 35.04).

By the insertion of the following Note(s) after Note 5(g) in Chapter 4 of Section I to Part 1 of Schedule No. 1:

6. For the purposes of heading 04.10, the term "insects" means edible non-living insects, whole or in parts, fresh, chilled, frozen, dried, smoked, salted or in brine, as well as flours and meals of insects, fit for human consumption. However, it does not cover edible non-living insects otherwise prepared or preserved (generally Section IV).

By the insertion of the following Note(s) after Note 4 in Chapter 7 of Section II to Part 1 of Schedule No. 1:

5. Heading 07.11 applies to vegetables which have been treated solely to ensure their provisional preservation during transport or storage prior to use (for example, by sulphur dioxide gas, in brine, in sulphur water or in other preservative solutions), provided they remain unsuitable for immediate consumption in that state.

By the insertion of the following Note(s) after Note 3 in Chapter 8 of Section II to Part 1 of Schedule No. 1:

4. Heading 08.12 applies to fruit and nuts which have been treated solely to ensure their provisional preservation during transport or storage prior to use (for example, by sulphur dioxide gas, in brine, in sulphur water or in other preservative solutions), provided they remain unsuitable for immediate consumption in that state.

By the substitution of Note 1(B) in Chapter 10 of Section II to Part 1 of Schedule No. 1 with the following:

- (B) The Chapter does not cover grains which have been hulled or otherwise worked. However, rice, husked, milled, polished, glazed, parboiled or broken remains classified in heading 10.06. Similarly, quinoa from which the pericarp has been wholly or partly removed in order to separate the saponin, but which has not undergone any other processes, remains classified in heading 10.08.

By the substitution of the title of Section III to Part 1 of Schedule No. 1 with the following:

ANIMAL, VEGETABLE OR MICROBIAL FATS AND OILS AND THEIR CLEAVAGE PRODUCTS; PREPARED EDIBLE FATS; ANIMAL OR VEGETABLE WAXES

By the substitution of the title Subheading Notes and the insertion of new Subheading Note(s) 1 and renumbering of current Subheading Note(s) 1 as Subheading Note(s) 2 with the following:

SUBHEADING NOTES:

1. For the purposes of subheading 1509.30, virgin olive oil has a free acidity expressed as oleic acid not exceeding 2.0 g/ 100 g and can be distinguished from the other virgin olive oil categories according to the characteristics indicated in the Codex Alimentarius Standard 33-1981.
2. For the purposes of subheadings 1514.11 and 1514.19, the expression "low erucic acid rape or colza oil" means the fixed oil which has an erucic acid content of less than 2 per cent by mass.

By the substitution of the title in Section IV to Part 1 of Schedule No. 1 with the following:

PREPARED FOODSTUFFS; BEVERAGES, SPIRITS AND VINEGAR; TOBACCO AND MANUFACTURED TOBACCO SUBSTITUTES; PRODUCTS, WHETHER OR NOT CONTAINING NICOTINE, INTENDED FOR INHALATION WITHOUT COMBUSTION; OTHER NICOTINE CONTAINING PRODUCTS INTENDED FOR THE INTAKE OF NICOTINE INTO THE HUMAN BODY

By the substitution of the title in Chapter 16 of Section IV to Part 1 of Schedule No. 1 with the following:

PREPARATIONS OF MEAT, OF FISH, OF CRUSTACEANS, MOLLUSCS OR OTHER AQUATIC INVERTEBRATES, OR OF INSECTS

By the substitution of Note 1 in Chapter 16 of Section IV to Part 1 of Schedule No. 1 with the following:

1. This Chapter does not cover meat, meat offal, fish, crustaceans, molluscs or other aquatic invertebrates, as well as insects, prepared or preserved by the processes specified in Chapter 2 or 3, Note 6 to Chapter 4 or in heading 05.04.

By the substitution of Note 2 in Chapter 16 of Section IV to Part 1 of Schedule No. 1 with the following:

2. Food preparations fall in this Chapter provided that they contain more than 20 per cent by mass of sausage, meat, meat offal, blood, insects, fish or crustaceans, molluscs or other aquatic invertebrates, or any combination thereof. In cases where the preparation contains two or more of the products mentioned above, it is classified in the heading of Chapter 16 corresponding to the component or components which predominate by mass. These provisions do not apply to the stuffed products of heading 19.02 or to the preparations of heading 21.03 or 21.04.

By the substitution of Subheading Note 1 in Chapter 16 of Section IV to Part 1 of Schedule No. 1 with the following:

1. For the purposes of subheading 1602.10, the expression "homogenised preparations" means preparations of meat, meat offal, blood or insects, finely homogenised, put up for retail sale as food suitable for infants or young children or for dietetic purposes, in containers of a net mass content not exceeding 250 g. For the application of this definition no account is to be taken of small quantities of any ingredients which may have been added to the preparation for seasoning, preservation or other purposes. These preparations may contain a small quantity of visible pieces of meat, meat offal or insects. This subheading takes precedence over all other subheadings of heading 16.02.

By the substitution of Note 1 in Chapter 18 of Section IV to Part 1 of Schedule No. 1 with the following:

1. This Chapter does not cover:
 - (a) Food preparations containing more than 20 per cent by mass of sausage, meat, meat offal, blood, insects, fish or crustaceans, molluscs or other aquatic invertebrates, or any combination thereof (Chapter 16);
 - (b) Preparations of headings 04.03, 19.01, 19.02, 19.04, 19.05, 21.05, 22.02, 22.08, 30.03 or 30.04.

By the substitution of Note 1(a) in Chapter 19 of Section IV to Part 1 of Schedule No. 1 with the following:

- (a) except in the case of stuffed products of heading 19.02, food preparations containing more than 20 per cent by mass of sausage, meat, meat offal, blood, insects, fish or crustaceans, molluscs or other aquatic invertebrates, or any combination thereof (Chapter 16);

By the insertion of new Note(s) 1(b) after Note(s) 1(a), the renumbering of current Note(s) 1 (b) to 1 (d) as 1 (c) to 1 (e) and the substitution of new Note 1 (c) in Chapter 20 of Section IV to Part 1 of Schedule No. 1:

1. This Chapter does not cover the following:
 - (a) vegetables, fruit or nuts, prepared or preserved by the processes specified in Chapters 7, 8 or 11;
 - (b) vegetable fats and oils (Chapter 15);
 - (c) food preparations containing more than 20 per cent by mass of sausage, meat, meat offal, blood, insects, fish or crustaceans, molluscs or other aquatic invertebrates, or any combination thereof (Chapter 16);
 - (d) bakers' wares and other products of heading 19.05; or
 - (e) homogenised composite food preparations of heading 21.04.

By the insertion of new Note(s) 1(f) after Note(s) 1(e) and renumbering of current Note(s) 1 (f) and 1 (g) as Note(s) 1 (g) and 1 (h) in Chapter 21 of Section IV to Part 1 of Schedule No. 1 with the following:

1. This Chapter does not cover the following:
 - (a) mixed vegetables of heading 07.12;
 - (b) roasted coffee substitutes containing coffee in any proportion (heading 09.01);
 - (c) flavoured tea (heading 09.02);
 - (d) spices or other products of headings 09.04 to 09.10;
 - (e) food preparations, other than the products described in heading 21.03 or 21.04, containing more than 20 per cent by mass of sausage, meat, meat offal, blood, insects, fish or crustaceans, molluscs or other aquatic invertebrates, or any combination thereof (Chapter 16);
 - (f) products of heading 24.04;
 - (g) yeast put up as a medicament or other products of heading 30.03 or 30.04; or
 - (h) prepared enzymes of heading 35.07.

By the substitution of the title in Chapter 24 of Section IV to Part 1 of Schedule No. 1 with the following:

**TOBACCO AND MANUFACTURED TOBACCO SUBSTITUTES; PRODUCTS, WHETHER OR NOT CONTAINING NICOTINE, INTENDED FOR INHALATION WITHOUT COMBUSTION; OTHER
NICOTINE CONTAINING PRODUCTS INTENDED FOR THE INTAKE OF NICOTINE INTO THE HUMAN BODY**

By the substitution of the title NOTE to NOTES and the insertion of new Note(s) (2) and (3) after Note(s) 1 in Chapter 24 of Section IV to Part 1 of Schedule No. 1 with the following:

NOTES:

2. Any products classifiable in heading 24.04 and any other heading of the Chapter are to be classified in heading 24.04.
3. For the purposes of heading 24.04, the expression "inhalation" without combustion means inhalation through heated delivery or other means, without combustion.

By the insertion of new Note(s) 2(e) after Note(s) 2(d) and re-lettering of current Note(s) 2(e) to 2(ij) as Note(s) 2(f) to 2(k) in Chapter 25 of Section V to Part 1 of Schedule No. 1 with the following:

2.	This Chapter does not cover the following:
(a)	sublimed sulphur, precipitated sulphur and colloidal sulphur (heading 28.02);
(b)	earth colours containing 70 per cent or more by mass of combined iron evaluated at Fe(2)O(3) (heading 28.21);
(c)	medicaments and other products of Chapter 30;
(d)	perfumery, cosmetic or toilet preparations (Chapter 33);
(e)	dolomite ramming mix (heading 38.16);
(f)	setts, curbstones and flagstones (heading 68.01), mosaic cubes and the like (heading 68.02); roofing, facing or damp course slates (heading 68.03);
(g)	precious or semi-precious stones (heading 71.02 or 71.03);
(h)	cultured crystals (excluding optical elements) of a mass of not less than 2.5 g each, of sodium chloride or of magnesium oxide, of heading 38.24; optical elements of sodium chloride or of magnesium oxide (heading 90.01);
(ij)	billiard chalks (heading 95.04); or
(k)	writing or drawing chalks and tailors' chalks (heading 96.09).

By the substitution of Note(s) 1(f) in Chapter 26 of Section V to Part 1 of Schedule No. 1 with the following:

(f)	waste or scrap of precious metal or of metal clad with precious metal; other waste or scrap containing precious metal or precious metal compounds, of a kind used principally for the recovery of precious metal (heading 71.12 or 85.49); or
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By the substitution of Subheading Note 5 in Chapter 27 of Section V to Part 1 of Schedule No. 1 with the following:

5.	For the purposes of the subheadings of heading 27.10, the term "biodiesel" means mono-alkyl esters of fatty acids of a kind used as a fuel, derived from animal, vegetable or microbial fats and oils whether or not used.
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By the insertion of Note(s) 4 after Note 3(c) in Section VI to Part 1 of Schedule No. 1 with the following:

4.	Where a product answers to a description in one or more of the headings in Section VI by virtue of being described by name or function and also to heading 38.27, then it is classifiable in a heading that references the product by name or function and not under heading 38.27.
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By the substitution of the title of Sub-Chapter IV in Chapter 29 in Section VI to Part 1 of Schedule No. 1 with the following:

ETHERS, ALCOHOL PEROXIDES, ETHER PEROXIDES, ACETAL AND HEMIACETAL PEROXIDES, KETONE PEROXIDES, EPOXIDES WITH A THREE-MEMBERED RING, ACETALS AND HEMIACETALS, AND THEIR HALOGENATED, SULPHONATED, NITRADED OR NITROSATED DERIVATIVES

By the substitution of Note 1(g) in Chapter 29 of Section VI to Part 1 of Schedule No. 1 with the following:

(g)	the products mentioned in (a), (b), (c), (d), (e) or (f) above with an added anti-dusting agent or a colouring or odoriferous substance or an emetic added to facilitate their identification or for safety reasons, provided that the additions do not render the product particularly suitable for specific use rather than for general use;
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By the substitution of Note 4 in Chapter 29 of Section VI to Part 1 of Schedule No. 1 with the following:

4. In headings 29.04 to 29.06, 29.08 to 29.11 and 29.13 to 29.20, any reference to halogenated, sulphonated, nitrated or nitrosated derivatives includes a reference to compound derivatives, such as sulphohalogenated, nitrohalogenated, nitrosulphonated or nitrosulphohalogenated derivatives.
- Nitro or nitroso groups are not to be taken as "nitrogen-functions" for the purposes of heading 29.29.
- For the purposes of headings 29.11, 29.12, 29.14, 29.18 and 29.22, "oxygen function", the characteristic organic oxygen-containing group of those respective headings, is restricted to the oxygen-functions referred to in headings 29.05 to 29.20.

By the substitution of Note(s) 1(b), 1(g) and 1(h) and the insertion of Note(s) 1(ij) after Note 1(h) in Chapter 30 of Section VI to Part 1 of Schedule No. 1 with the following:

1. This Chapter does not cover the following:
 - (a) foods or beverages (such as dietetic, diabetic or fortified foods, food supplements, tonic beverages and mineral waters) (excluding nutritional preparations for intravenous administration) (Section IV);
 - (b) products, such as tablets, chewing gum or patches (transdermal systems), containing nicotine and intended to assist tobacco use cessation (heading 24.04);
 - (c) plasters specially calcined or finely ground for use in dentistry (heading 25.20);
 - (d) aqueous distillates or aqueous solutions of essential oils, suitable for medicinal uses (heading 33.01);
 - (e) preparations of headings 33.03 to 33.07, even if they have therapeutic or prophylactic properties;
 - (f) soap or other products of heading 34.01 containing added medicaments;
 - (g) preparations with a basis of plaster for use in dentistry (heading 34.07);
 - (h) blood albumin not prepared for therapeutic or prophylactic uses (heading 35.02); or
 - (ij) diagnostic reagents of heading 38.22.

By the substitution of Note 4(e) in Chapter 30 of Section VI to Part 1 of Schedule No. 1 with the following:

- (e) placebos and blinded (or double-blinded) clinical trial kits for use in recognised clinical trials, put up in measured doses, even if they might contain active medicaments.

By the substitution of Note 1(a) in Chapter 34 of Section VI to Part 1 of Schedule No. 1 with the following:

- (a) edible mixtures or preparations of animal, vegetable or microbial fats or oils of a kind used as mould release preparations (heading 15.17);

By the substitution of Note 2 in Chapter 37 of Section VI to Part 1 of Schedule No. 1 with the following:

2. In this Chapter the word "photographic" relates to the process by which visible images are formed, directly or indirectly, by the action of light or other forms of radiation on photosensitive, including thermosensitive, surfaces.

By the insertion of new Note(s) 1(c) after Note(s) 1(b) and the re-lettering of current Note(s) 1(c) to 1(e) as Note(s) 1(d) and 1(f) in Chapter 38 of Section VI to Part 1 of Schedule No. 1 with the following:

1. This Chapter does not cover the following:
 - (a) Separate chemically defined elements or compounds with the exception of the following:
 - (1) artificial graphite (heading 38.01);
 - (2) insecticides, rodenticides, fungicides, herbicides, anti-sprouting products and plant-growth regulators, disinfectants and similar products, put up as described in heading 38.08;
 - (3) products put up as charges for fire-extinguishers or put up in fire-extinguishing grenades (heading 38.13);
 - (4) certified reference materials specified in Note 2 below;

- (5) products specified in Note 3(a) or 3(c) below;
- (b) mixtures of chemicals with foodstuffs or other substances with nutritive value, of a kind used in the preparation of human foodstuffs (generally heading 21.06);
- (c) products of heading 24.04;
- (d) slag, ash and residues (including sludges but excluding sewage sludge), containing metals, arsenic or their mixtures and meeting the requirements of Note 3(a) or 3(b) to Chapter 26 (heading 26.20);
- (e) medicaments (heading 30.03 or 30.04); or
- (f) spent catalysts of a kind used for the extraction of base metals or for the manufacture of chemical compounds of base metals (heading 26.20), spent catalysts of a kind used principally for the recovery of precious metal (heading 71.12) or catalysts consisting of metals or metal alloys in the form of, for example, finely divided powder or woven gauze (Section XIV or XV).

By the substitution of Note 4(a) in Chapter 38 of Section VI to Part 1 of Schedule No. 1 with the following:

- (a) Individual materials or articles segregated from the waste, for example wastes of plastics, rubber, wood, paper, textiles, glass or metals, electrical and electronic waste and scrap (including spent batteries) which fall in their appropriate headings of the Schedule;

By the substitution of Note 7 in Chapter 38 of Section VI to Part 1 of Schedule No. 1 with the following:

7. For the purposes of heading 38.26, the term "biodiesel" means mono-alkyl esters of fatty acids of a kind used as a fuel, derived from animal, vegetable or microbial fats and oils whether or not used.

By the substitution of Subheading Note 1 in Chapter 38 of Section VI to Part 1 of Schedule No. 1 with the following:

1. Subheadings 3808.52 and 3808.59 cover only goods of heading 38.08, containing one or more of the following substances: alachlor (ISO); aldicarb (ISO); aldrin (ISO); azinphos-methyl (ISO); binapacryl (ISO); camphechlor (ISO) (toxaphene); captan (ISO); carbosulfan (ISO); chlordane (ISO); chlordimeform (ISO); chlorobenzilate (ISO); DDT (ISO) (clofenotane (INN), 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane); dieldrin (ISO, INN); 4,6-dinitro-o-cresol (DNOC (ISO) or its salts; dinoseb (ISO); ethylene dibromide (ISO) (1,2-dibromoethane); ethylene dichloride (ISO) (1,2-dichloroethane); fluoroacetamide (ISO); heptachlor (ISO); hexachlorobenzene (ISO); 1,2,3,4,5,6-hexachlorocyclohexane (HCH (ISO)), including lindane (ISO, INN); mercury compounds; methamidophos (ISO); monocrotophos (ISO); oxirane (ethylene oxide); parathion (ISO); parathion-methyl (ISO) (methyl-parathion); pentachlorophenol (ISO), its salts or its esters; perfluorooctane sulphonic acid and its salts; perfluorooctane sulphonamides; perfluorooctane sulphonyl fluoride; phosphamidon (ISO); 2,4,5-T (ISO) (2,4,5-trichlorophenoxyacetic acid), its salts or its esters; tributyltin compounds; trichlorfon (ISO).

By the substitution of Subheading Note 3 in Chapter 38 of Section VI to Part 1 of Schedule No. 1 with the following:

3. Subheadings 3824.81 to 3824.89 cover only mixtures and preparations containing one or more of the following substances: oxirane (ethylene oxide); polybrominated biphenyls (PBBs); polychlorinated biphenyls (PCBs); polychlorinated terphenyls (PCTs); tris(2,3-dibromopropyl) phosphate; aldrin (ISO); camphechlor (ISO) (toxaphene); chlordane (ISO); chlordane (ISO); 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane); dieldrin (ISO, INN); endosulfan (ISO); mirex (ISO); 1,2,3,4,5,6-hexachlorocyclohexane (HCH (ISO)), including lindane (ISO, INN); pentachlorobenzene (ISO); hexachlorobenzene (ISO); perfluorooctane sulphonamic acid, its salts; perfluorooctane sulphonyl fluoride; tetra-, penta-, hexa-, hepta- or octabromodiphenyl ethers, short-chain chlorinated paraffins.
- Short-chain chlorinated paraffins are mixtures of compounds, with a chlorination degree of more than 48 % by mass, with the following molecular formula: $C_xH_{(2x-y-2)}Cl_y$, where $x=10-13$ and $y=1-13$.

By the substitution of Note 2 in Section VII to Part 1 of Schedule No. 1 with the following:

2. Except for the goods of heading 39.18 or 39.19, plastics, rubber, and articles thereof, printed with motifs, characters or pictorial representations, which are not merely subsidiary to the primary use of the goods, fall in Chapter 49.

By the substitution of Note 2(x) in Chapter 39 of Section VII to Part 1 of Schedule No. 1 with the following:

- (x) articles of Chapter 94 (for example, furniture, luminaires and lighting fittings, illuminated signs, prefabricated buildings);

By the substitution of Note 2(k) in Chapter 42 of Section VIII to Part 1 of Schedule No. 1 with the following:

- (k) articles of Chapter 94 (for example, furniture, luminaires and lighting fittings);

By the substitution of Note 1(o) in Chapter 44 of Section IX to Part 1 of Schedule No. 1 with the following:

- (o) articles of Chapter 94 (for example, furniture, luminaires and lighting fittings, prefabricated buildings);

By the substitution of the title Subheading Note for Subheading Notes and the insertion of new Subheading Note(s) 1 in Chapter 44 of Section IX to Part 1 of Schedule No. 1 with the following:

SUBHEADING NOTES:

1. For the purposes of subheading 4401.31, the expression "wood pellets" means by-products such as cutter shavings, sawdust or chips, of the mechanical wood processing industry, furniture-making industry or other wood transformation activities, which have been agglomerated either directly by compression or by the addition of a binder in a proportion not exceeding 3 per cent by mass. Such pellets are cylindrical, with a diameter not exceeding 25 mm and a length not exceeding 100 mm.
2. For the purposes of subheading 4401.32, the expression "wood briquettes" means by-products such as cutter shavings, sawdust or chips, of the mechanical wood processing industry, furniture making or other wood transformation activities, which have been agglomerated either directly by compression or by addition of a binder in a proportion not exceeding 3 per cent by mass. Such briquettes are in the form of cubiform, polyhedral or cylindrical units with the minimum cross-sectional dimension greater than 25 mm.
3. For the purposes of subheading 4407.13, "S-P-F" refers to wood sourced from mixed stands of spruce, pine and fir where the proportion of each species varies and is unknown.
4. For the purposes of subheading 4407.14, "Hem-fir" refers to wood sourced from mixed stands of Western hemlock and fir where the proportion of each species varies and is unknown.

By the substitution of Note 2(e) in Chapter 46 of Section IX to Part 1 of Schedule No. 1 with the following:

- (e) articles of Chapter 94 (for example, furniture, luminaires and lighting fittings).

By the substitution of Note 2(q) in Chapter 48 of Section X to Part 1 of Schedule No. 1 with the following:

- (q) articles of Chapter 96 (for example, buttons, sanitary towels (pads) and tampons, napkins (diapers) and napkin liners).

By the substitution of Note 4 in Chapter 48 of Section X to Part 1 of Schedule No. 1 with the following:

4. In this Chapter the expression "newsprint" means uncoated paper of a kind used for the printing of newspapers, of which not less than 50 per cent by mass of the total fibre content consists of wood fibres obtained by a mechanical or chemi-mechanical process, unsized or very lightly sized, having a surface roughness Parker Print Surf (1 MPa) on each side exceeding 2.5 micrometers (microns), weighing not less than 40 g/m² and not more than 65 g/m², and applies only to paper:
 - (a) in strips or rolls of a width exceeding 28 cm; or
 - (b) in rectangular (including square) sheets with one side exceeding 28 cm and the other side exceeding 15 cm in the unfolded state.

By the substitution of Note 5 in Chapter 48 of Section X to Part 1 of Schedule No. 1 with the following:

5. For the purposes of heading 48.02, the expressions "paper and paperboard, of a kind used for writing, printing or other graphic purposes" and "non perforated punch-cards and punch tape paper" mean paper and paperboard made mainly from bleached pulp or from pulp obtained by a mechanical or chemi-mechanical process and satisfying any of the following criteria:

- (A) For paper or paperboard of a mass of not more than 150 g/m²:
- (a) containing 10 per cent or more of fibres obtained by a mechanical or chemi-mechanical process, and
 - 1. of a mass of not more than 80 g/m², or
 - 2. coloured throughout the mass; or
 - (b) containing more than 8 per cent ash, and
 - 1. of a mass of not more than 80 g/m², or
 - 2. coloured throughout the mass; or
 - (c) containing more than 3 per cent ash and having a brightness of 60 per cent or more; or
 - (d) containing more than 3 per cent but not more than 8 per cent ash, having a brightness less than 60 per cent, and a burst index equal to or less than 2,5 kPa m²/g; or
 - (e) containing 3 per cent ash or less, having a brightness of 60 per cent or more and a burst index equal to or less than 2,5 kPa m²/g.
- (B) For paper or paperboard of a mass of more than 150 g/m²:
- (a) coloured throughout the mass; or
 - (b) having a brightness of 60 per cent or more, and
 - 1. a caliper of 225 micrometers (microns) or less, or
 - 2. a caliper of more than 225 micrometers (microns) but not more than 508 micrometers (microns) and an ash content of more than 3 per cent; or
 - (c) having a brightness of less than 60 per cent, a caliper of 254 micrometers (microns) or less and an ash content of more than 8 per cent.
- Heading 48.02 does not, however, cover filter paper or paperboard (including tea-bag paper) or felt paper or paperboard.

By the substitution of Note 12 in Chapter 48 of Section X to Part 1 of Schedule No. 1 with the following:

12. Except for the goods of heading 48.14 or 48.21, paper, paperboard, cellulose wadding and articles thereof, printed with motifs, characters or pictorial representations, which are not merely subsidiary to the primary use of the goods, fall in Chapter 49.

By the substitution of Note(s) 1 (b) in Section XI to Part 1 of Schedule No.1 with the following:

- (b) human hair or articles of human hair (heading 05.01, 67.03 or 67.04), excluding filtering or straining cloth of a kind commonly used in oil presses or the like (heading 59.11);

By the substitution of Note 1(s) in Section XI to Part 1 of Schedule No. 1 with the following:

- (s) articles of Chapter 94 (for example, furniture, bedding, luminaires and lighting fittings);

By the substitution of Note 1(u) in Section XI to Part 1 of Schedule No. 1 with the following:

- (u) articles of Chapter 96 (for example, brushes, travel sets for sewing, slide fasteners, typewriter ribbons, sanitary towels (pads) and tampons, napkins (diapers) and napkin liners); or

By the insertion of new Note(s) 15 after Note(s) 14 in Section XI to Part 1 of Schedule No. 1 with the following:

15. Subject to Note 1 to Section XI, textiles, garments and other textile articles, incorporating chemical, mechanical or electronic components for additional functionality, whether incorporated as built-in components or within the fibre or fabric, are classified in their respective headings in Section XI provided that they retain the essential character of the goods of this Section.

By the substitution of Note 1(f) in Chapter 56 of Section XI to Part 1 of Schedule No. 1 with the following:

- (f) sanitary towels (pads) and tampons, napkins (diapers) and napkin liners and similar articles of heading 96.19.

By the insertion of new Note(s) 3 after Note(s) 2(b), the renumbering of current Note(s) 3 to 7 as Note(s) 4 to 8 and the substitution of renumbered Note 8 (a) (iii) in Chapter 59 of Section XI to Part 1 of Schedule No. 1 with the following:

3. For the purposes of heading 59.03, "textile fabrics laminated with plastics" means products made by the assembly of one or more layers of fabrics with one or more sheets or film of plastics which are combined by any process that bonds the layers together, whether or not the sheets or film of plastics are visible to the naked eye in the cross-section.
4. For the purposes of heading 59.05, the expression "textile wall coverings" applies to products in rolls, of a width of not less than 45 cm, suitable for wall or ceiling decoration, consisting of a textile surface which has been fixed on a backing or has been treated on the back (impregnated or coated to permit pasting).
This heading does not, however, apply to wall coverings consisting of textile flock or dust fixed directly on a backing of paper (heading 48.14) or on a textile backing (generally heading 59.07).
5. For the purposes of heading 59.06, the expression "rubberised textile fabrics" means:
 - (a) textile fabrics impregnated, coated, covered or laminated with rubber,
 - (i) of a mass of not more than 1 500 g/m²; or
 - (ii) of a mass of more than 1 500 g/m² and containing more than 50 per cent by mass of textile material;
 - (b) fabrics made from yarn, strip or the like, impregnated, coated, covered or sheathed with rubber, of heading 56.04; and
 - (c) fabrics composed of parallel textile yarns agglomerated with rubber, irrespective of their mass per square metre.This heading does not, however, apply to plates, sheets or strips of cellular rubber, combined with textile fabric, where the textile fabric is present merely for reinforcing purposes (Chapter 40), or textile products of heading 58.11.
6. Heading 59.07 does not apply to the following:
 - (a) fabrics in which the impregnation, coating or covering cannot be seen with the naked eye (usually Chapters 50 to 55, 58 or 60); for the purpose of this provision, no account should be taken of any resulting change of colour;
 - (b) fabrics painted with designs (excluding painted canvas being theatrical scenery, studio back-cloths or the like);
 - (c) fabrics partially covered with flock, dust, powdered cork or the like and bearing designs resulting from these treatments; however, imitation pile fabrics remain classified in this heading;
 - (d) fabrics finished with normal dressings having a basis of amylaceous or similar substances;
 - (e) wood veneered on a backing of textile fabrics (heading 44.08);
 - (f) natural or artificial abrasive powder or grain, on a backing of textile fabrics (heading 68.05);
 - (g) agglomerated or reconstituted mica, on a backing of textile fabrics (heading 68.14); or
 - (h) metal foil on a backing of textile fabrics (generally Section XIV or XV).Heading 59.10 does not apply to the following:
 - (a) transmission or conveyor belting, of textile material, of a thickness of less than 3 mm; or
 - (b) transmission or conveyor belts or belting of textile fabric impregnated, coated, covered or laminated with rubber or made from textile yarn or cord impregnated, coated, covered or sheathed with rubber (heading 40.10).
8. Heading 59.11 applies to the following goods, which do not fall in any other heading of Section XI:
 - (a) textile products in the piece, cut to length or simply cut to rectangular (including square) shape (excluding those having the character of the products of heading 59.08 to 59.10), the

following only: (i) textile fabrics, felt and felt-lined woven fabrics, coated, covered or laminated with rubber, leather or other material, of a kind used for card clothing, and similar fabrics of a kind used for other technical purposes, including narrow fabrics made of velvet impregnated with rubber, for covering weaving spindles (weaving beams); (ii) bolting cloth; (iii) filtering or straining cloth of a kind used in oil presses or the like, of textile material or of human hair; (iv) flat woven textile fabrics with multiple warp or weft, whether or not felted, impregnated or coated, of a kind used in machinery or for other technical purposes; (v) textile fabrics reinforced with metal, of a kind used for technical purposes; (vi) cords, braids and the like, whether or not coated, impregnated or reinforced with metal, of a kind used in industry as packing or lubricating materials; (b) textile articles (excluding those of headings 59.08 to 59.10) of a kind used for technical purposes (for example, textile fabrics and felts, endless or fitted with linking devices, of a kind used in paper-making or similar machines (for example for pulp or asbestos-cement), gaskets, washers, polishing discs and other machinery parts).	By the substitution of Note 4 in Chapter 61 of Section XI to Part 1 of Schedule No. 1 with the following: 4. Headings 61.05 and 61.06 do not cover garments with pockets below the waist, with a ribbed waistband or other means of tightening at the bottom of the garment, or garments having an average of less than 10 stitches per linear centimetre in each direction counted on an area measuring at least 10 cm x 10 cm. Heading 61.05 does not cover sleeveless garments. "Shirts" and "shirt-blouses" are garments designed to cover the upper part of the body, having long or short sleeves and a full or partial opening starting at the neckline. "Blouses" are loose-fitting garments also designed to cover the upper part of the body but may be sleeveless and with or without an opening at the neckline. "Shirts", "shirt-blouses" and "blouses" may also have a collar.	By the insertion of new Note(s) 4 after Note(s) 3(b) and the renumbering of current Note(s) 4 to 9 as Note(s) 5 to 10 in Chapter 62 of Section XI to Part 1 of Schedule No. 1 with the following: 4. Headings 62.05 and 62.06 do not cover garments with pockets below the waist, with a ribbed waistband or other means of tightening at the bottom of the garment. Heading 62.05 does not cover sleeveless garments. "Shirts" and "shirt-blouses" are garments designed to cover the upper part of the body, having long or short sleeves and a full or partial opening starting at the neckline. "Blouses" are loose-fitting garments also designed to cover the upper part of the body but may be sleeveless and with or without an opening at the neckline. "Shirts", "shirt-blouses" and "blouses" may also have a collar. For the purposes of heading 62.09: (a) the expression "babies' garments and clothing accessories" means articles for young children of a body height not exceeding 86 cm; (b) articles which are, prima facie, classifiable both in heading 62.09 and in other headings of this Chapter are to be classified in heading 62.09. Garments which are, prima facie, classifiable both in heading 62.10 and in other headings of this Chapter, excluding heading 62.09, are to be classified in heading 62.10. For the purposes of heading 62.11 "ski suits" means garments or sets of garments which, by their general appearance and texture, are identifiable as intended to be worn principally for skiing (cross-country or alpine). They consist either of: (a) a "ski overall", that is, a one-piece garment designed to cover the upper and the lower parts of the body, in addition to sleeves and a collar the ski overall may have pockets or footstraps; or (b) a "ski ensemble", that is, a set of garments composed of two or three pieces, put up for retail sale and comprising: - one garment such as an anorak, wind-cheater, wind-jacket or similar article, closed by a slide fastener (zipper), possibly with a waistcoat in addition, and - one pair of trousers whether or not extending above waist-level, one pair of breeches or one bib and brace overall. The "ski ensemble" may also consist of an overall similar to the one mentioned in paragraph (a) above and a type of padded, sleeveless jacket worn over the overall. All the components of a "ski ensemble" must be made up in a fabric of the same texture, style and composition whether or not of the same colour; they also must be of corresponding or compatible size. Scaves and articles of the scarf type, square or approximately square, of which no side exceeds 60 cm, are to be classified as handkerchiefs (heading 62.13). Handkerchiefs of which any side exceeds 60 cm are to be classified in heading 62.14. Garments of this Chapter designed for left over right closure at the front shall be regarded as men's or boys' garments, and those designed for right over left closure at the front as women's or girls' garments. These provisions do not apply where the cut of the garment clearly indicates that it is designed for one or other of the sexes. Garments which cannot be identified as either men's or boys' garments or as women's or girls' garments are to be classified in the headings covering women's or girls' garments. Articles of this Chapter may be made of metal thread.
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By the substitution of Note(s) 1(a) in Chapter 67 of Section XII to Part 1 of Schedule No. 1 with the following:

- (a) Filtering or straining cloth of human hair (heading 59.11);

By the substitution of Note 1(k) in Chapter 68 of Section XIII to Part 1 of Schedule No. 1 with the following:

- (k) articles of Chapter 94 (for example, furniture, luminaires and lighting fittings, prefabricated buildings);

By the substitution of Note(s) 1 in Chapter 69 of Section XIII to Part 1 of Schedule No. 1 with the following:

1. This Chapter applies only to ceramic products which have been fired after shaping:

- (a) headings 69.04 to 69.14 apply only to such products (excluding those classifiable in headings 69.01 to 69.03);
- (b) articles heated to temperatures less than 800° C for the purposes such as curing of resins, accelerating hydration reactions, or for the removal of water or other volatile components, are not considered to be fired. Such articles are excluded from Chapter 69; and
- (c) ceramic articles are obtained by firing inorganic, non-metallic materials which have been prepared and shaped previously at, in general, room temperature. Raw materials comprise, *inter alia*, clays, siliceous materials including fused silica, materials with a high melting point, such as oxides, carbides, nitrides, graphite or other carbon, and in some cases binders such as refractory clays or phosphates.

By the substitution of Note 2(ii) in Chapter 69 of Section XIII to Part 1 of Schedule No. 1 with the following:

- (ii) articles of Chapter 94 (for example, furniture, luminaires and lighting fittings, prefabricated buildings);

By the insertion of new Note(s) 1(d) and 1(e), re-lettering of current Note(s) 1(d) to 1(g) as 1(f) to 1(ii) and the substitution of re-lettered Note 1(g) in Chapter 70 of Section XIII to Part 1 of Schedule No. 1 with the following:

1. This Chapter does not cover the following:

- (a) goods of heading 32.07 (for example, vitrifiable enamels and glazes, glass frit, other glass in the form of powder, granules or flakes);
- (b) articles of Chapter 71 (for example, imitation jewellery);
- (c) optical fibre cables of heading 85.44, electrical insulators (heading 85.46) or fittings of insulating material of heading 85.47;
- (d) front windcreens (windshields), rear windows and other windows, framed, for vehicles of Chapters 86 to 88;
- (e) front windcreens (windshields), rear windows and other windows, whether or not framed, incorporating heating devices or other electrical or electronic devices, for vehicles of Chapter 86 to 88;
- (f) optical fibres, optically worked optical elements, hypodermic syringes, artificial eyes, thermometers, barometers, hydrometers or other articles of Chapter 90;
- (g) luminaires and lighting fittings, illuminated signs, illuminated name-plates and the like, having a permanently fixed light source, or parts thereof of heading 94.05;
- (h) toys, games, sports requisites, Christmas tree ornaments or other articles of Chapter 95 (excluding glass eyes without mechanisms for dolls or for other articles of Chapter 95); or
- (ii) buttons, fitted vacuum flasks, scent or similar sprays or other articles of Chapter 96.

By the substitution of Note(s) 1(k) in Section XV to Part 1 of Schedule No. 1 with the following:

- (k) articles of Chapter 94 (for example, furniture, mattress support, luminaires and lighting fittings, illuminated signs, prefabricated buildings);

By the substitution of Note(s) 2(a) in Section XV to Part 1 of Schedule No. 1 with the following:

- (a) articles of headings 73.07, 73.12, 73.15, 73.17 or 73.18 and similar articles of other base metals, other than articles specially designed for use exclusively in implants in medical, surgical, dental, or veterinary sciences (heading 90.21);

By the substitution of Note(s) 8 (a) in Section XV to Part 1 of Schedule No. 1 with the following:

8. In this Section, the following expressions have the meaning hereby assigned to them:

- (a) WASTE AND SCRAP:
- (i) All metal waste and scrap;
 - (ii) Metal goods definitely not usable as such because of breakage, cutting-up, wear or other reasons.

By the insertion of new Note(s) 9 after Note 8 (b) in Section XV to Part 1 of Schedule No. 1 with the following:

9. For the purposes of Chapter 74 to 76 and 78 to 81, the following expression have the meanings hereby assigned to them:

(a) Bars and rods

Rolled, extruded, drawn or forged products, not in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width. The expression also covers cast or sintered products, of the same forms and dimensions, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings.

Wire-bars and billets of Chapter 74 with their ends tapered or otherwise worked simply to facilitate their entry into machines for converting them into, for example, drawing stock (wire-rod) or tubes, are however to be taken to be unwrought copper of heading 74.03. This provision applies *mutatis mutandis* to the products of Chapter 81.

(b) Profiles

Rolled, extruded, drawn, forged or formed products, coiled or not, of a uniform cross-section along their whole length, which do not conform to any of the definitions of bars, rods, wire, plates, sheets, strip, foil, tubes or pipes. The expression also covers cast or sintered products, of the same forms, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings.

(c) Wire

Rolled, extruded or drawn products, in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width.

(d) Plates, sheets, strip and foil

Flat-surfaced products (other than the unwrought products), coiled or not, of solid rectangular (other than square) cross-section with or without rounded corners (including "modified rectangles" of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel) of a uniform thickness, which are:

- of rectangular (including square) shape with a thickness not exceeding one-tenth of the width;
 - of a shape other than rectangular or square, of any size, provided that they do not assume the character of articles or products of other headings.
- Headings for plates, sheets, strip, and foil apply, *inter alia*, to plates, sheets, strip, and foil with patterns (for example, grooves, ribs, chequers, tears, buttons, lozenges) and to such products which have been perforated, corrugated, polished or coated, provided that they do not thereby assume the character of articles or products of other headings.

(e) Tubes and pipes

Hollow products, coiled or not, which have a uniform cross-section with only one enclosed void along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons, and which have a uniform wall thickness. Products with a rectangular (including square), equilateral triangular or regular convex polygonal cross-section, which may have corners rounded along their whole length, are also to be considered as tubes and pipes provided the inner and outer cross-sections are concentric and have the same form and orientation. Tubes and pipes of the foregoing cross-sections may be polished, coated, bent, threaded, drilled, waisted, expanded, cone-shaped or fitted with flanges, collars or rings.

By the deletion of Note(s) 1(d) to 1(h) in Chapter 74 of Section XV to Part 1 of Schedule No. 1 with the following:

(d)	BARS AND RODS: Rolled, extruded, drawn or forged products, not in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width. The expression also covers cast or sintered products, of the same forms and dimensions, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings. Wire-bars and billets with their ends tapered or otherwise worked simply to facilitate their entry into machines for converting them into, for example, drawing stock (wire-rod) or tubes, are however to be taken to be unwrought copper of heading 74.03.
(e)	PROFILES: Rolled, extruded, drawn, forged or formed products, coiled or not, of a uniform cross-section along their whole length, which do not conform to any of the definitions of bars, rods, wire, plates, sheets, strip, foil, tubes or pipes. The expression also covers cast or sintered products, of the same forms, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings.
(f)	WIRE: Rolled, extruded or drawn products, in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width.
(g)	PLATES, SHEETS, STRIP AND FOIL: Flat-surfaced products (excluding the unwrought products of heading 74.03), coiled or not, of solid rectangular (excluding square) cross-section with or without rounded corners (including "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel) of a uniform thickness, which are: - of rectangular (including square) shape with a thickness not exceeding one-tenth of the width, - of a shape (excluding rectangular or square), of any size, provided they do not assume the character of articles or products of other headings. Headings 74.09 and 74.10 apply, <i>inter alia</i>, to plates, sheets, strip and foil with patterns (for example, grooves, ribs, chequers, tears, buttons, lozenges) and to such products which have been perforated, corrugated, polished or coated, provided they do not thereby assume the character of articles or products of other headings.
(h)	TUBES AND PIPES: Hollow products, coiled or not, which have a uniform cross-section with only one enclosed void along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons, and which have a uniform wall thickness. Products with a rectangular (including square), equilateral triangular or regular convex polygonal cross-section, which may have corners rounded along their whole length, are also to be taken to be tubes and pipes provided the inner and outer cross-sections are concentric and have the same form and orientation. Tubes and pipes of the foregoing cross-sections may be polished, coated, bent, threaded, drilled, waisted, expanded, cone-shaped or fitted with flanges, collars or rings.

By the deletion of the title Note and Note(s) 1 in Chapter 75 of Section XV to Part 1 of Schedule No. 1 with the following:

NOTE:

1. In this Chapter the following expressions have the meanings hereby assigned to them:

- (a) **BARS AND RODS:**
- Rolled, extruded, drawn or forged products, not in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width. The expression also covers cast or sintered products, of the same forms and dimensions, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings.
- (b) **PROFILES:**
- Rolled, extruded, drawn, forged or formed products, coiled or not, of a uniform cross-section along their whole length, which do not conform to any of the definitions of bars, rods, wire, plates, sheets, strip, foil, tubes or pipes. The expression also covers cast or sintered products, of the same forms, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided they have not thereby assumed the character of articles or products of other headings.

(c)	WIRE: Rolled, extruded or drawn products, in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width.
(d)	PLATES, SHEETS, STRIP AND FOIL: Flat-surfaced products (excluding the unwrought products of heading 75.02), coiled or not, of solid rectangular (excluding square) cross-section with or without rounded corners (including "modified rectangles" of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel) of a uniform thickness, which are: - of rectangular (including square) shape with a thickness not exceeding one-tenth of the width; - of a shape (excluding rectangular or square), of any size, provided that they do not assume the character of articles or products of other headings. Heading 75.06 applies, <i>inter alia</i>, to plates, sheets, strip and foil with patterns (for example, grooves, ribs, chequers, tears, buttons, lozenges) and to such products which have been perforated, corrugated, polished or coated, provided they do not thereby assume the character of articles or products of other headings.
(e)	TUBES AND PIPES: Hollow products, coiled or not, which have a uniform cross-section with only one enclosed void along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons, and which have a uniform wall thickness. Products with a rectangular (including square), equilateral triangular, or regular convex polygonal cross-section, which may have corners rounded along their whole length, are also to be considered as tubes and pipes provided the inner and outer cross-sections are concentric and have the same form and orientation. Tubes and pipes of the foregoing cross-sections may be polished, coated, bent, threaded, drilled, waisted, expanded, cone-shaped or fitted with flanges, collars or rings.

By the substitution of Subheading Note 2 in Chapter 75 of Section XV to Part 1 of Schedule No. 1 with the following:

2. Notwithstanding the provisions of Chapter Note 9(c) to Section XV, for the purposes of subheading 7508.10 the term "wire" applies only to products, whether or not in coils, of any cross-sectional shape, of which no cross-sectional dimension exceeds 6 mm.

By the deletion of the title Note and Note(s) 1 in Chapter 76 of Section XV to Part 1 of Schedule No. 1 by the following:

1. In this Chapter the following expressions have the meanings hereby assigned to them:
- (a) **BARS AND RODS:**
- Rolled, extruded, drawn or forged products, not in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified-rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified-rectangular") cross-section exceeds one-tenth of the width. The expression also covers cast or sintered products, of the same forms and dimensions, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings.
- (b) **PROFILES:**
- Rolled, extruded, drawn, forged or formed products, coiled or not, of a uniform cross-section along their whole length, which do not conform to any of the definitions of bars, rods, wire, plates, sheets, strip, foil, tubes or pipes. The expression also covers cast or sintered products, of the same forms, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings.
- (c) **WIRE:**
- Rolled, extruded or drawn products, in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width.
- (d) **PLATES, SHEETS, STRIP AND FOIL:**
- Flat-surfaced products (excluding the unwrought products of heading 76.01), coiled or not, of solid rectangular (excluding square) cross-section with or without rounded corners (including "modified rectangles" of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel) of a uniform thickness, which are:

- of rectangular (including square) shape with a thickness not exceeding one-tenth of the width, - of a shape (excluding rectangular or square), of any size, provided that they do not assume the character of articles or products of other headings.	Headings 76.06 and 76.07 apply, <i>inter alia</i>, to plates, sheets, strip and foil with patterns (for example, grooves, ribs, chequers, tears, buttons, lozenges) and to such products which have been perforated, corrugated, polished or coated, provided that they do not thereby assume the character of articles or products of other headings. TUBES AND PIPES: Hollow products, coiled or not, which have a uniform cross-section with only one enclosed void along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons, and which have a uniform wall thickness. Products with a rectangular (including square), equilateral triangular or regular convex polygonal cross-section which may have corners rounded along their whole length, are also to be considered as tubes and pipes provided the inner and outer cross-sections are concentric and have the same form and orientation. Tubes and pipes of the foregoing cross-sections may be polished, coated, bent, threaded, drilled, expanded, cone-shaped or fitted with flanges, collars or rings.
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By the substitution of Subheading Note 2 in Chapter 76 of Section XV to Part 1 of Schedule No. 1 with the following:

2. Notwithstanding the provisions of Chapter Note 9 (c) to Section XV, for the purposes of subheading 7616.91 the term "wire" applies only to products, whether or not in coils, of any cross-sectional shape, of which no cross-sectional dimension exceeds 6 mm.

By the deletion of the title Notes and Note(s) 1 in Chapter 78 of Section XV to Part 1 of Schedule No. 1 with the following:

1. In this Chapter the following expressions have the meanings hereby assigned to them:	(a) BARS AND RODS: Rolled, extruded, drawn or forged products, not in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified-rectangular") cross-section exceeds one-tenth of the width. The expression also covers cast or sintered products, of the same forms and dimensions, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided they have not thereby assumed the character of articles or products of other headings. (b) PROFILES: Rolled, extruded, drawn, forged or formed products, coiled or not, of a uniform cross-section along their whole length, which do not conform to any of the definitions of bars, rods, wire, plates, sheets, strip, foil, tubes or pipes. The expression also covers cast or sintered products, of the same forms, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings. (c) WIRE: Rolled, extruded or drawn products, in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width. (d) PLATES, SHEETS, STRIP AND FOIL: Flat-surfaced products (excluding the unwrought products of heading 78.01), coiled or not, of solid rectangular (excluding square) cross-section with or without rounded corners (including "modified rectangles" of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel) of a uniform thickness, which are: - of rectangular (including square) shape with a thickness not exceeding one-tenth of the width, - of a shape (excluding rectangular or square), of any size, provided they do not assume the character of articles or products of other headings. Heading 78.04 applies, <i>inter alia</i>, to plates, sheets, strip and foil with patterns (for example, grooves, ribs, chequers, tears, buttons, lozenges) and to such products which have been perforated, corrugated, polished or coated, provided they do not thereby assume the character of articles or products of other headings. (e) TUBES AND PIPES: Hollow products, coiled or not, which have a uniform cross-section with only one enclosed void along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons, and which have a uniform wall thickness. Products with a rectangular (including square), equilateral triangular or regular convex polygonal cross-section which may have corners rounded along their whole length, are also to be considered as tubes and pipes provided the inner and outer cross-sections are concentric and have the same form and orientation.
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Tubes and pipes of the foregoing cross-sections may be polished, coated, bent, threaded, drilled, waisted, expanded, cone-shaped or fitted with flanges, collars or rings.

By the deletion of the title Note and Note(s) 1 in Chapter 79 of Section XV to Part 1 of Schedule No. 1 with the following:

NOTE:

1. In this Chapter the following expressions have the meanings hereby assigned to them:

(a) BARS AND RODS:

Rolled, extruded, drawn or forged products, not in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified-rectangular") cross-section exceeds one-tenth of the width. The expression also covers cast or sintered products, of the same forms and dimensions, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings.

(b) PROFILES:

Rolled, extruded, drawn, forged or formed products, coiled or not, of a uniform cross-section along their whole length, which do not conform to any of the definitions of bars, rods, wire, plates, sheets, strip, foil, tubes or pipes. The expression also covers cast or sintered products, of the same forms, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings.

(c) WIRE:

Rolled, extruded or drawn products, in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width.

(d) PLATES, SHEETS, STRIP AND FOIL:

Flat-surfaced products (excluding the unwrought products of heading 79.01), coiled or not, of solid rectangular (excluding square) cross-section with or without rounded corners (including "modified rectangles" of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel) of a uniform thickness, which are:

- of rectangular (including square) shape with a thickness not exceeding one-tenth of the width,
- of a shape (excluding rectangular or square), of any size, provided that they do not assume the character of articles or products of other headings.

Heading 79.05 applies, *inter alia*, to plates, sheets, strip and foil with patterns (for example, grooves, ribs, chevrons, tears, buttons, lozenges) and to such products which have been perforated, corrugated, polished or coated, provided they do not thereby assume the character of articles or products of other headings.

(e) TUBES AND PIPES:

Hollow products, coiled or not, which have a uniform cross-section with only one enclosed void along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons, and which have a uniform wall thickness. Products with a rectangular (including square), equilateral triangular or regular convex polygonal cross-section which may have corners rounded along their whole length, are also to be considered as tubes and pipes provided the inner and outer cross-sections are concentric and have the same form and orientation. Tubes and pipes of the foregoing cross-sections may be polished, coated, bent, threaded, drilled, waisted, expanded, cone-shaped or fitted with flanges, collars or rings.

By the deletion of the title Note and Note(s) 1 in Chapter 80 of Section XV to Part 1 of Schedule No. 1 with the following:

1.

In this Chapter the following expressions have the meanings hereby assigned to them:

(a) BARS AND RODS:

Rolled, extruded, drawn or forged products, not in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified-rectangular") cross-section exceeds one-tenth of the width. The expression also covers cast or sintered products, of the same forms and dimensions, which have

	been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided they have not thereby assumed the character of articles or products of other headings.
(b)	PROFILES: Rolled, extruded, drawn, forged or formed products, coiled or not, of a uniform cross-section along their whole length, which do not conform to any of the definitions of bars, rods, wire, plates, sheets, strip, foil, tubes or pipes. The expression also covers cast or sintered products, of the same forms, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or products of other headings.
(c)	WIRE: Rolled, extruded or drawn products, in coils, which have a uniform solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. The thickness of such products which have a rectangular (including "modified rectangular") cross-section exceeds one-tenth of the width.
(d)	PLATES, SHEETS, STRIP AND FOIL: Flat-surfaced products (excluding the unwrought products of heading 80.01), coiled or not, of solid rectangular (excluding square) cross-section with or without rounded corners (including "modified rectangles" of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel) of a uniform thickness, which are: - of rectangular (including square) shape with a thickness not exceeding one-tenth of the width, - of a shape (excluding rectangular or square), of any size, provided they do not assume the character of articles or products of other headings.
(e)	TUBES AND PIPES: Hollow products, coiled or not, which have a uniform cross-section with only one enclosed void along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons, and which have a uniform wall thickness. Products with a rectangular (including square), equilateral triangular or regular convex polygonal cross-section, which may have corners rounded along their whole length, are also to be considered as tubes and pipes provided the inner and outer cross-sections are concentric and have the same form and orientation. Tubes and pipes of the foregoing cross-sections may be polished, coated, bent, threaded, drilled, waisted, expanded, cone-shaped or fitted with flanges, collars or rings.

By the deletion of the title and Note 1 in Chapter 81 of Section XV to Part 1 of Schedule No. 1 with the following:

Note:

- Note 1 to Chapter 74, defining "bars and rods", "profiles", "wire" and "plates, sheets, strip and foil" applies, *mutatis mutandis*, to this Chapter.

By the substitution of Note(s) 2(b) in Section XVI to Part 1 of Schedule No. 1 with the following:

- other parts, if suitable for use solely or principally with a particular kind of machine, or with a number of machines of the same heading (including a machine of heading 84.79 or 85.43) are to be classified with the machines of that kind or in heading 84.09, 84.31, 84.48, 84.66, 84.73, 85.03, 85.22, 85.29 or 85.38 as appropriate. However, parts which are equally suitable for use principally with the goods of headings 85.17 and 85.25 to 85.28 are to be classified in heading 85.17, and parts which are suitable for use solely or principally with goods of heading 85.24 are to be classified in heading 85.29;

By the insertion of a new Note(s) 6 after Note(s) 5 in Section XVI to Part 1 of Schedule No. 1 with the following:

- Throughout the Schedule, the expression "electrical and electronic waste and scrap" means electrical and electronic assemblies, printed circuit boards, and electrical or electronic articles that:
 - have been rendered unusable for the original purpose by breakage, cutting-up or other processes or are economically unsuitable for repair, refurbishment or renovation to render them fit for original purposes; and
 - are packaged or shipped in a manner not intended to protect individual articles from damage during transportation, loading and unloading operations.
- Mixed consignments of "electrical and electronic waste and scrap" and other waste and scrap are to be classified in heading 85.49.
- This Section does not cover municipal waste, as defined in Note 4 to Chapter 38.

By the substitution of Note(s) 2 in Chapter 84 of Section XVI to Part 1 of Schedule No. 1 with the following:

- Subject to the operation of Note 3 to Section XVI and subject to Note 11 to this Chapter, a machine or appliance which answers to a description in one or more of the headings 84.01 to 84.24, or heading 84.86 and at the same time to a description in one or other of the headings 84.25 to 84.80 is to be classified under the appropriate heading of the former group or under heading 84.86, as the case may be, and not the latter group.

(A)	Heading 84.19 does not, however, cover:
	(i) germination plant, incubators or brooders (heading 84.36);
	(ii) grain dampening machines (heading 84.37);
	(iii) diffusing apparatus for sugar juice extraction (heading 84.38);
	(iv) machinery for the heat-treatment of textile yarns, fabrics or made up textile articles (heading 84.51); or
	(v) machinery, plant or laboratory equipment, designed for mechanical operation, in which a change of temperature, even if necessary, is subsidiary.
(B)	Heading 84.22 does not cover:
	(i) sewing machines for closing bags or similar containers (heading 84.52); or
	(ii) office machinery of heading 84.72.
(C)	Heading 84.24 does not cover:
	(i) ink-jet printing machines (heading 84.43); or
	(ii) water-jet cutting machines (heading 84.56).

By the insertion of a new Note 5 after Note(s) 4(c) in Chapter 84 of Section XVI to Part 1 of Schedule No. 1 with the following:

5. For the purposes of heading 84.62, a "slitting line" for flat products is a processing line composed of an uncoiler, a coil flattener, a slit and as a recoiler. A "cut-to-length line" for flat products is a processing line composed of an uncoiler, a coil flattener, and a shear.

By the renumbering of the current Note(s) 5 to 8 as Note(s) 6 to 9 and substitution of renumbered 6(D) in Chapter 84 of Section XVI to Part 1 of Schedule No. 1 with the following:

6.(A)	For the purposes of heading 84.71, the expression "automatic data processing machines" means machines capable of:
	(i) storing the processing program or programs and at least the data immediately necessary for the execution of the program;
	(ii) being freely programmed in accordance with the requirements of the user;
	(iii) performing arithmetical computations specified by the user; and
	(iv) executing, without human intervention, a processing program which requires them to modify their execution, by logical decision during the processing run.
(B)	Automatic data processing machines may be in the form of systems consisting of a variable number of separate units.
(C)	Subject to paragraphs (D) and (E) below, a unit is to be regarded as being part of an automatic data processing system if it meets all of the following conditions:
	(i) it is of a kind solely or principally used in an automatic data processing system;
	(ii) it is connectable to the central processing unit either directly or through one or more other units; and
	(iii) it is able to accept or deliver data in a form (codes or signals) which can be used by the system.
	Separately presented units of an automatic data processing machine are to be classified in heading 84.71.
	However, keyboards, X-Y co-ordinate input devices and disk storage units which satisfy the conditions of paragraphs (C)(ii) and C(iii) above, are in all cases to be classified as units of heading 84.71.
(D)	Heading 84.71 does not cover the following when presented separately, even if they meet all of the conditions set forth in Note 6(C) above:
	(i) printers, copying machines, facsimile machines, whether or not combined;
	(ii) apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network);
	(iii) loudspeakers and microphones;
	(iv) television cameras, digital cameras and video camera recorders;
	(v) monitors and projectors, not incorporating television reception apparatus.

- (E) Machines incorporating or working in conjunction with an automatic data processing machine and performing a specific function other than data processing are to be classified in the headings appropriate to their respective functions or, failing that, in residual headings.
7. Heading 84.82 applies, *inter alia*, to polished steel balls, the maximum and minimum diameters of which do not differ from the nominal diameter by more than 1 per cent or by more than 0,05 mm, whichever is less. Other steel balls are to be classified in heading 73.26.
8. A machine which is used for more than one purpose is, for the purposes of classification, to be treated as if its principal purpose were its sole purpose.
9. For the purposes of heading 84.70, the term "pocket-size" applies only to machines the dimensions of which do not exceed 170 mm x 100 mm x 45 mm.

By the insertion of a new Note 10 after the renumbered Note 9 in Chapter 84 of Section XVI in Part 1 of Schedule No. 1 with the following:

10. For the purposes of heading 84.85, the expression "additive manufacturing" (also referred to as 3D printing) means the formation of physical objects, based on a digital model, by the successive addition and layering, and consolidation and solidification, of material (for example, metal, plastics or ceramics).
Subject to Note 1 to Section XVI and Note 1 to Chapter 84, machines answering to the description in heading 85.85 are to be classified in that heading and in no other heading of the Schedule.

By the renumbering of current Note(s) 9 as Note 11 and the substitution of renumbered Note 11 in Chapter 84 of Section XVI in Part 1 of Schedule No. 1 with the following:

11. (A) Notes 12 (a) and 12 (b) to Chapter 85 also apply with respect to the expressions "semiconductor devices" and "electronic integrated circuits", respectively, as used in this Note and in heading 84.86. However, for the purposes of this Note and of heading 84.86, the expression "semiconductor devices" also covers photosensitive semiconductor devices and light emitting diodes (LED).
- (B) For the purposes of this Note and of heading 84.86, the expression "manufacture of flat panel displays" covers the fabrication of substrates into a flat panel. It does not cover the manufacture of glass or the assembly of printed circuit boards or other electronic components onto the flat panel. The expression "flat panel display" does not cover cathode-ray tube technology.
- (C) Heading 84.86 also includes machines and apparatus solely or principally of a kind used for:
- (i) The manufacture or repair of masks and reticle;
 - (ii) assembling semiconductor device or electronic integrated circuits;
 - (iii) lifting, handling, loading or unloading of boules, wafers, semiconductor devices, electronic integrated circuits and flat panel displays.
- (D) Subject to Note 1 to Section XVI and Note 1 to Chapter 84, machines and apparatus answering to the description in heading 84.86 are to be classified in that heading and in no other heading of the Schedule.

By the substitution of Subheading Note 2 in Chapter 84 of Section XVI to Part 1 of Schedule No. 1 with the following:

2. For the purposes of subheading 8471.49, the term "system" means automatic data processing machines whose units satisfy the conditions laid down in Note 6(C) to Chapter 84 and which comprise at least a central processing unit, one input unit (for example, a keyboard or a scanner), and one output unit (for example, a visual display unit or a printer).

By the insertion of new Note(s) 5 after Note 4(b) in Chapter 85 of Section XVI in Part 1 of Schedule No. 1 with the following:

5. For the purposes of heading 85.17, the term "smartphones" means telephones for cellular networks, equipped with a mobile operating system designed to perform the functions of an automatic data processing machine such as downloading and running multiple applications simultaneously, including third-party applications, and whether or not integrating other features such as digital cameras and navigational aid systems.

By the renumbering of current Note(s) 5 as Note(s) 6 in Chapter 85 of Section XVI in Part 1 of Schedule No. 1 with the following:

6. For the purposes of heading 85.23:
- (a) "Solid-state non-volatile storage devices" (for example, "flash memory cards" or "flash electronic storage cards") are storage devices with a connecting socket, comprising in the same housing one or more flash memories (for example, "FLASH E2PROM") in the form of integrated circuits mounted on a printed circuit board. They may include a controller in the form of an integrated circuit and discrete passive components, such as capacitors and resistors;
 - (b) the term "smart cards" means cards which have embedded in them one or more electronic integrated circuits (a microprocessor, random access memory (RAM) or read-only memory (ROM) in the form of chips. These cards may contain contacts, a magnetic stripe or an embedded antenna but do not contain any other active or passive circuit elements.

By the insertion of a new Note 7 after the renumbered Note 6 in Chapter 85 of Section XVI in Part 1 of Schedule No. 1 with the following:

7. For the purposes of heading 85.24, "flat-panel display modules" refer to devices or apparatus for the display of information, equipped at a minimum with a display screen, which are designed to be incorporated into articles of other headings prior to use. Display screens for flat panel display modules include, but are not limited to, those which are flat, curved, flexible, foldable or stretchable in form. Flat panel display modules may incorporate additional elements, including those necessary for receiving video signals and the allocation of those signals to pixels on the display. However, heading 85.24 does not include display modules which are equipped with components for converting video signals (e.g. a scaler IC, decoder IC or application processor) or have otherwise assumed the character of goods of other headings.

For the classification of flat panel display modules defined in this Note, heading 85.24 shall take precedence over any other heading in the Schedule.

By the renumbering of Note(s) 6 to 8 as Notes(s) 8 to 10 in Chapter 85 of Section XVI in Part 1 of Schedule No. 1 with the following:

8. For the purposes of heading 85.34 "printed circuits" are circuits obtained by forming on an insulating base, by any printing process (for example, embossing, plating-up, etching) or by the "film circuit" technique, conductor elements, contacts or other printed components (for example, inductances, resistors, capacitors) alone or interconnected according to a pre-established pattern, except elements which can produce, rectify, modulate or amplify an electrical signal (for example, semiconductor elements). The expression "printed circuits" does not cover circuits combined with elements other than those obtained during the printing process, nor does it cover individual, discrete resistors, capacitors or inductances. Printed circuits may, however, be fitted with non-printed connecting elements. Thin- or thick- film circuits comprising passive and active elements obtained during the same technological process are to be classified in heading 85.42.
9. For the purpose of heading 85.36, "connectors for optical fibres, optical fibre bundles or cables" means connectors that simply mechanically align optical fibres end to end in a digital line system. They perform no other function, such as the amplification, regeneration or modification of a signal.
10. Heading 85.37 does not include cordless infrared devices for the remote control of television receivers or other electrical equipment (heading 85.43).

By the insertion of new Note(s) 11 in Chapter 85 of Section XVI in Part 1 of Schedule No. 1 with the following:

11. For the purposes of heading 85.39, the expression "light-emitting diodes (LED) light sources" covers:
 - (a) "Light-emitting diode (LED) modules" which are electrical light sources based on light-emitting diodes (LED) arranged in electrical circuits and containing further elements like electrical, mechanical, thermal or optical elements. They also contain discrete active elements, discrete passive elements, or articles of heading 85.36 or 85.42 for the purposes of providing power supply or power control. Light-emitting diode (LED) modules do not have a cap designed to allow easy installation or replacement in a luminaire and ensure mechanical and electrical contact.
 - (b) "Light-emitting diode (LED) lamps" which are electrical light sources containing one or more LED modules containing further elements like electrical, mechanical, thermal or optical elements. The distinction between light-emitting diode (LED) modules and light-emitting diode (LED) lamps is that lamps have a cap designed to allow easy installation or replacement in a luminaire and ensure mechanical and electrical contact.

By the renumbering of current Note(s) 9 as Note(s) 12 and the substitution of renumbered Note 12 in Chapter 85 of Section XVI in Part 1 of Schedule No. 1 with the following:

12. For the purposes of headings 85.41 and 85.42:
 - (a) (i) "Semiconductor devices" are semiconductor devices the operation of which depends on variations in resistivity on the application of an electric field or semiconductor-based transducers. Semiconductor devices may also include assembly of plural elements, whether or not equipped with active and passive device ancillary functions.

"Semiconductor-based transducers" are, for the purposes of this definition, semiconductor-based sensors, semiconductor-based actuators, semiconductor-based resonators and semiconductor-based oscillators, which are types of discrete semiconductor-based devices, which perform an intrinsic function, which are able to convert any kind of physical or chemical phenomena or an action into an electrical signal or an electrical signal into any type of physical phenomenon or an action.

All the elements in semiconductor-based transducers are indivisibly combined, and may also include necessary materials indivisibly attached, that enable their construction or function.

The following expressions mean:

 - (1) "Semiconductor-based" means built or manufactured on a semiconductor substrate or made of semiconductor materials, manufactured by semiconductor technology, in which the semiconductor substrate or material plays a critical and unreplaceable role of transducer function and performance, and the operation of which is based on semiconductor properties including physical, electrical, chemical and optical properties.
 - (2) "Physical or chemical phenomena" relate to phenomena, such as pressure, acoustic waves, acceleration, vibration, movement, orientation, strain, magnetic field strength, electric field strength, light, radioactivity, humidity, flow, chemicals concentration, etc.
 - (3) "Semiconductor-based sensor" is a type of semiconductor device, which consists of microelectronic or mechanical structures that are created in the mass or on the surface of the

	semiconductor and that have the function of detecting physical or chemical quantities and converting these into electric signals caused by resulting variations in electric properties of displacement of a mechanical structure.
(4)	"Semiconductor-based actuator" is a type of semiconductor device, which consists of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of converting electric signals into physical movement
(5)	"Semiconductor-based resonator" is a type of semiconductor device, which consists of microelectronic or mechanical structures that are created in the mass or on the surface of the semiconductor and that have the function of generating a mechanical or electrical oscillation of a predefined frequency that depends on the physical geometry of these structures in response to an external input.
(6)	"Semiconductor-based oscillator" is a type of a semiconductor device, which consists of microelectronic or mechanical structure that are created in the mass or on the surface of a semiconductor and that have the function of generating a mechanical or electrical oscillation of a predefined frequency that depends on the physical geometry of these structures.
(ii)	"Light-emitting diodes (LED)" are semiconductor devices based on semiconductor materials which convert electrical energy into visible, infra-red or ultra-violet rays, whether or not electrically connected among each other and whether or not combined with protective diodes. Light-emitting diodes (LED) of heading 85.41 do not incorporate elements for the purposes of providing power supply of power control.
(b)	"Electronic integrated circuits" are: - monolithic integrated circuits in which the circuit elements (diodes, transistors, resistors, capacitors, inductances, etc.) are created in the mass (essentially) and on the surface of a semiconductor or compound semiconductor material (for example, doped silicon, gallium arsenide, silicon germanium, indium phosphide) and are inseparably associated; - hybrid integrated circuits in which passive elements (resistors, capacitors, inductances, etc.) obtained by thin- or thick-film technology, and active elements (diodes, transistors, monolithic integrated circuits, etc.) obtained by semiconductor technology, are combined to all intents and purposes indivisibly, by interconnections or interconnecting cables, on a single insulating substrate (glass, ceramic, etc.). These circuits may also include discrete components; - multichip integrated circuits consisting of two or more interconnected monolithic integrated circuits combined to all intents and purposes indivisibly, whether or not on one or more insulating substrates, with or without leadframes, but with no other active or passive circuit elements. - multi-component integrated circuits (MCOs): a combination of one or more monolithic, hybrid, or multi-chip integrated circuits with at least one of the following components: silicon-based sensors, actuators, oscillators, resonators or combinations thereof, or components performing the functions of articles classifiable under heading 85.32, 85.33, 85.41, or inductors classifiable under heading 85.04, formed to all intents and purposes indivisibly into a single body like an integrated circuit, as a component of a kind used for assembly onto a printed circuit board (PCB) or other carrier, through the connecting of pins, leads, balls, lands, bumps or pads.
	For the purpose of this definition:
1.	"Components" may be discrete, manufactured independently then assembled on the rest of the MCO, or integrated into other components.
2.	"Silicon based" means built on a silicon substrate, or made of silicon materials, or manufactured onto integrated circuit die.
3.	"Silicon based sensors" consist of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of detecting physical or chemical phenomena and transducing these into electric signals, caused by resulting variations in electric properties or displacement of a mechanical structure. "Physical or chemical phenomena" relates to phenomena, such as pressure, acoustic waves, acceleration, vibration, movement, orientation, strain, magnetic field strength, electric field strength, light, radioactivity, humidity, flow, chemicals concentration, etc. "Silicon based actuators" consist of microelectronic and mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of converting electrical signals into physical movements. "Silicon based resonators" are components that consist of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and have the function of generating a mechanical or electrical oscillation of a predefined frequency that depends on the physical geometry of these structures in response to an external input. "Silicon based oscillators" are active components that consist of microelectronic or mechanical structures that are created in the mass or on the surface of a semiconductor and that have the function of generating a mechanical or electrical oscillation of a predefined frequency that depends on the physical geometry of these structures.
	For the classification of the articles defined in this Note, headings 85.41 and 85.42 shall take precedence over any other heading in this Schedule, except in the case of heading 85.23, which might cover them by reference to, in particular, their function.

By the deletion of current Note(s) 10 in Chapter 85 of Section XVI in Part 1 of Schedule No. 1 with the following:

10. For the purposes of heading 85.48, "spent primary cells, spent primary batteries and spent electric accumulators" are those which are neither usable as such because of breakage, cutting-up, wear or other reasons, not capable of being recharged.

By the substitution of the title Subheading Note to Subheading Notes and the insertion of new Note(s) 1 to 3 and 5 and renumbering of current Subheading Note(s) 1 as Subheading Note(s) 4 in Chapter 85 of Section XVI in Part 1 of Schedule No. 1 with the following:

SUBHEADING NOTES:

1. Subheading 8525.81 covers only high-speed television cameras, digital cameras and video camera recorders having one or more of the following characteristics:
 - writing speed exceeding 0.5 mm per microsecond;
 - time resolution 50 nanoseconds or less;
 - frame rate exceeding 225,000 frames per second.
2. In respect of subheading 8525.82, radiation-hardened or radiation-tolerant television cameras, digital cameras and video camera recorders are designed or shielded to enable operation in a high-radiation environment. These cameras are designed to withstand a total radiation dose of at least 50×10^3 Gy (silicon) (5×10^6 RAD (Silicon)), without operational degradation.
3. Subheading 8525.83 covers night vision television cameras, digital cameras and video camera recorders which use a photocathode to convert available light to electrons, which can be amplified and converted to yield a visible image. This subheading excludes thermal imaging cameras (generally subheading 8525.89).
4. Subheading 8527.12 covers only cassette-players with built-in amplifiers, without built-in loudspeaker, capable of operating without an external source of electric power and the dimensions of which do not exceed 170 mm x 100 mm x 45 mm.
5. For the purposes of subheadings 8549.11 to 8549.19, "spent primary batteries and spent electric accumulators" are those which are neither usable as such because of breakage, cutting-up, wear or other reasons, nor capable of being recharged.

By the substitution of Note 2(k) in Section XVII to Part 1 of Schedule No. 1 with the following:

- (k) luminaires and lighting fittings and parts thereof of heading 94.05; or

By the insertion of the title Subheading Note and new Subheading Note(s) 1 in Chapter 87 of Section XVII in Part 1 of Schedule No. 1 with the following:

SUBHEADING NOTE:

1. Subheading 87.08.22 covers:
 - (a) front windscreens (windshields), rear windows and other windows, frames; and
 - (b) front windscreens (windshields), rear windows and other windows, whether or not framed, incorporating heating devices or other electrical or electronic devices, when suitable for use solely or principally with the motor vehicles of headings 87.01 to 87.05.

By the insertion of the title Notes and new Note(s) 1 in Chapter 88 of Section XVII in Part 1 of Schedule No. 1 with the following:

NOTES:

1. For the purposes of this Chapter, the expression "unmanned aircraft" means any aircraft, other than those of heading 88.01, designed to be flown without a pilot on board. They may be designed to carry a payload or equipped with permanently integrated digital cameras or other equipment which would enable them to perform utilitarian functions during the flight.
The expression "unmanned aircraft", however, does not cover flying toys, designed solely for amusement purposes (heading 95.03).

By the substitution of the title Subheading Note to Subheading Notes and the insertion of a new Note 2 in Chapter 88 of section XVII in Part 1 of Schedule No.1 with the following:

SUBHEADING NOTES:

1. For the purpose of subheadings 8802.11 to 8802.40, the expression "unladen mass" means the mass of the machine in normal flying order, excluding the mass of the crew and of fuel and equipment other than permanently fitted items of equipment.
2. For the purposes of subheadings 8806.21 to 8806.24 and 8806.91 to 8806.94, the expression "maximum take-off mass" means the maximum mass of the machine in normal flying order, at take-off, including the mass of payload, equipment and fuel.

By the substitution of Note(s) 1(f) in Chapter 90 of Section XVIII in Part 1 of Schedule No. 1 with the following:

- (f) Parts of general use, as defined in Note 2 to Section XV, of base metal (Section XV) or similar goods of plastics (Chapter 39), however, articles specially designed for use exclusively in implants in

medical, surgical, dental or veterinary sciences are to be classified in heading 90.21.
By the substitution of the Heading in Chapter 94 of Section XX to Part 1 of Schedule No. 1 with the following: FURNITURE; BEDDING, MATTRESSES, MATTRESS SUPPORTS, CUSHIONS AND SIMILAR STUFFED FURNISHINGS; LUMINAIRES AND LIGHTING FITTINGS, NOT ELSEWHERE SPECIFIED OR INCLUDED; ILLUMINATED SIGNS, ILLUMINATED NAME-PLATES AND THE LIKE; PREFABRICATED BUILDINGS
By the substitution of Note 1(f) in Chapter 94 of Section XX to Part 1 of Schedule No. 1 with the following: (f) lamps or light sources and parts thereof of Chapter 85;
By the substitution of Note 1(i) in Chapter 94 of Section XX to Part 1 of Schedule No. 1 with the following: (i) toy furniture or toy luminaires and lighting fittings (heading 95.03), billiard tables or other furniture specially constructed for games (heading 95.04), furniture for conjuring tricks or decorations (excluding lighting strings) such as Chinese lanterns (heading 95.05); or
By the substitution of Note(s) 4 in Chapter 94 of Section XX to Part 1 of Schedule No. 1 with the following: 4. For the purposes of heading 94.06, the expression "prefabricated buildings" means buildings which are finished in the factory or put up as elements, presented together, to be assembled on site, such as housing or worksite accommodation, offices, schools, shops, sheds, garages or similar buildings. Prefabricated buildings include "modular building units" of steel, normally presented in the size and shape of a standard shipping container, but substantially or completely pre-fitted internally. Such modular building units are normally designed to be assembled together to form permanent buildings.
By the insertion of new Note(s) 1(p) after Note(s) 1(c) and re-lettering of current Note(s) 1(p) to 1(w) as Note(s) 1(q) to 1(x) and substitution of re-lettered Note (u) in Chapter 95 of Section XX to Part 1 of Schedule No. 1 with the following: (p) unmanned aircraft (heading 88.06); (q) sports craft such as canoes and skiffs (Chapter 89), or their means of propulsion (Chapter 44 for such articles made of wood); (r) spectacles, goggles and the like, for sports and outdoor games (heading 90.04); (s) decoy calls and whistles (heading 92.08); (t) arms or other articles of Chapter 93; (u) lighting strings of all kinds (heading 94.05); (v) monopods, bipods, tripods and similar articles (heading 96.20); (w) racket strings, tents or other camping goods, or gloves, mittens and mitts (classified according to their constituent material); or (x) tableware, kitchenware, toilet articles, carpets and other textile floor coverings, apparel, bed linen, table linen, toilet linen, kitchen linen and similar articles having a utilitarian function (classified according to their constituent material).
By the insertion of new Note(s) 6 after Note(s) 5 in Chapter 95 of Section XX to Part 1 of Schedule No. 1 with the following 6. For the purposes of heading 95.08: (a) the expression "amusement park rides" means a device or combination of devices or equipment that carry, convey, or direct a person or persons over or through a fixed or restricted course, including watercourses, or within a defined area for the primary purposes of amusement or entertainment. Such rides may be combined within an amusement park, theme park, water park or fairground. These amusement park rides do not include equipment of a kind commonly installed in residences or playgrounds; (b) the expression "water park amusements" means a device or combination of devices or equipment that are characterised by a defined area involving water, with no purposes built path. Water park amusements only include equipment designed specifically for water parks; and

- (c) the expression "fairground amusements" means games of chance, strength or skill, which commonly employ an operator or attendant and may be installed in permanent buildings or independent concession stalls. Fairground amusements do not include equipment of heading 95.04.
- This heading does not include equipment more specifically classified elsewhere in the Schedule.

By the substitution of Note 1(k) in Chapter 96 of Section XX to Part 1 of Schedule No. 1 with the following:

- (k) articles of Chapter 94 (for example, furniture, luminaires and lighting fittings);

By the insertion of Note(s) 2 after Note(s) 1(c) and the renumbering of current Note(s) 2 to 5 as Note(s) 3 to 6 in Chapter 97 of Section XXI to Part 1 of Schedule No. 1 with the following:

2. Heading 97.01 does not apply to mosaics that are mass-produced reproductions, casts or works of conventional craftsmanship of a commercial character, even if these articles are designed or created by artists.
3. For the purposes of heading 97.02, the expression "original engravings, prints and lithographs" means impressions produced directly, in black and white or in colour, of one or of several plates, wholly executed by hand by the artist, irrespective of the process or of the material employed by him, but not including any mechanical or photomechanical process.
4. Heading 97.03 does not apply to mass-produced reproduction or works of conventional craftsmanship of a commercial character, even if these articles are designed or created by artists.
5.
 - (A) Subject to Notes 1 to 4 above, articles of this Chapter are to be classified in this Chapter and not in any other Chapter of this Schedule.
 - (B) (A) Heading 97.06 does not apply to articles of the preceding headings of this Chapter.
6. Frames around paintings, drawings, pastels, collages or similar decorative plaques, engravings, prints or lithographs are to be classified with those articles, provided they are of a kind and of a value normal to those articles. Frames which are not of a kind or of a value normal to the articles referred to in this Note are to be classified separately.

SUID-AFRIKAANSE INKOMSTEDIENS

NO. R. 1089

22 Oktober 2021

DOEANE- EN AKSYNSWET, 1964.
WYSIGING VAN BYLAE NO. 1 (NO. 1/1/1676)

Kragtens artikel 48 van die Doeane- en Aksynswet, 1964, word Bylae No. 1 by bogenoemde Wet hiermee gewysig, met ingang vanaf 1 Januarie 2022, in die mate in die Bylae hierby

DR DAVID MASEDO
ADJUNKMINISTER VAN FINANSIES

BYLAE

Deur die invoeging van nuwe Opmerking(s) 1(b) na Opmerking(s) 1(a) en die hernommering van huidige Opmerking(s) 1(b) tot 1(c) as 1(c) tot 1(d) in Hoofstuk 2 van Afdeling I by Deel 1 van Bylae No. 1 van die volgende:

1.	Hierdie Hoofstuk omvat nie die volgende nie:
(a)	produkte van die soorte in poste 02.01 tot 02.08 of 02.10 vermeld, wat vir menslike verbruik ongeskik of ondoelmatig is;
(b)	eebare, nie-lewende insekte (pos 04.10);
(c)	derms, blase of mae van diere (pos 05.04) of dierebloed (pos 05.11 of 30.02); of
(d)	dieretvet, uitgesonderd produkte van pos 02.09 (Hoofstuk 15).

Deur die invoeging van die volgende Opmerking(s) na Opmerking 2 in Hoofstuk 3 van Afdeling I by Deel 1 van Bylae No. 1:

3.	(b) Poste 03.05 tot 03.08 dek nie meelblom, mele en korrels, geskik vir menslike verbruik (pos 03.09)
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Deur die invoeging van nuwe Opmerking(s) 2 na Opmerking(s) 1, hernommering van huidige Opmerking(s) 2 tot 4 as 3 tot 5, die invoeging van nuwe Opmerking 5(a) en die hernommering van Opmerking(s) 5(a) tot 5(c) as Opmerking(s) 5(b) tot 5(d) in Hoofstuk 4 van Afdeling I by Deel 1 van Bylae No. 1 van die volgende:

2.	By die toepassing van pos 04.03, mag jogurt gekonsentreer of gegeur wees en mag bygevoegde suiker of ander versoetingsmiddels bevat, vrugte, neute of kakao, sjokolade, speserye, koffie of koffie ekstrakte, plante of dele van plante, graansoorte of gebak, met dien verstande dat enige bygevoegde stof nie gebruik word vir die doel van vervanging, in geheel of ten dele nie, enige melk bestanddeel, en die produk die wesenlike kenmerke van jogurt behou.								
3.	By die toepassing van pos 04.05: <table> <tr> <td>(a)</td><td>beteken die uitdrukking "botter" natuurlike botter, weibotter of hersaamgestelde botter (vars, gesout of galsterig, met inbegrip van geblikte botter) uitsluitlik verkry van melk, met 'n melkvetinhoud, volgens massa, van minstens 80 persent maar hoogstens 95 persent, 'n maksimum soliede-nie-melk-vetinhoud volgens massa van 2 persent en 'n maksimum waterinhoud, volgens massa van 16 persent. Botter bevat nie bygevoegde emulsifiserders nie, maar mag natriumchloried, voedselkleurstof, neutraliserende sout en kulture van skadelose melksuurproduserende bakterieë bevat; beteken die uitdrukking "suivelsmere" smeerbare emulsies van die water-in-olie-tipe, wat volgens massa melkvet as die enigste vet in die produk met 'n melkvetinhoud van minstens 39 persent maar hoogstens 80 persent, bevat.</td></tr> <tr> <td>(b)</td><td>beteken die uitdrukking "natuurlike botter" natuurlike botter, weibotter of hersaamgestelde botter (vars, gesout of galsterig, met inbegrip van geblikte botter) uitsluitlik verkry van melk, met 'n melkvetinhoud, volgens massa, van minstens 80 persent maar hoogstens 95 persent, 'n maksimum soliede-nie-melk-vetinhoud volgens massa van 2 persent en 'n maksimum waterinhoud, volgens massa van 16 persent. Botter bevat nie bygevoegde emulsifiserders nie, maar mag natriumchloried, voedselkleurstof, neutraliserende sout en kulture van skadelose melksuurproduserende bakterieë bevat; beteken die uitdrukking "suivelsmere" smeerbare emulsies van die water-in-olie-tipe, wat volgens massa melkvet as die enigste vet in die produk met 'n melkvetinhoud van minstens 39 persent maar hoogstens 80 persent, bevat.</td></tr> </table>	(a)	beteken die uitdrukking "botter" natuurlike botter, weibotter of hersaamgestelde botter (vars, gesout of galsterig, met inbegrip van geblikte botter) uitsluitlik verkry van melk, met 'n melkvetinhoud, volgens massa, van minstens 80 persent maar hoogstens 95 persent, 'n maksimum soliede-nie-melk-vetinhoud volgens massa van 2 persent en 'n maksimum waterinhoud, volgens massa van 16 persent. Botter bevat nie bygevoegde emulsifiserders nie, maar mag natriumchloried, voedselkleurstof, neutraliserende sout en kulture van skadelose melksuurproduserende bakterieë bevat; beteken die uitdrukking "suivelsmere" smeerbare emulsies van die water-in-olie-tipe, wat volgens massa melkvet as die enigste vet in die produk met 'n melkvetinhoud van minstens 39 persent maar hoogstens 80 persent, bevat.	(b)	beteken die uitdrukking "natuurlike botter" natuurlike botter, weibotter of hersaamgestelde botter (vars, gesout of galsterig, met inbegrip van geblikte botter) uitsluitlik verkry van melk, met 'n melkvetinhoud, volgens massa, van minstens 80 persent maar hoogstens 95 persent, 'n maksimum soliede-nie-melk-vetinhoud volgens massa van 2 persent en 'n maksimum waterinhoud, volgens massa van 16 persent. Botter bevat nie bygevoegde emulsifiserders nie, maar mag natriumchloried, voedselkleurstof, neutraliserende sout en kulture van skadelose melksuurproduserende bakterieë bevat; beteken die uitdrukking "suivelsmere" smeerbare emulsies van die water-in-olie-tipe, wat volgens massa melkvet as die enigste vet in die produk met 'n melkvetinhoud van minstens 39 persent maar hoogstens 80 persent, bevat.				
(a)	beteken die uitdrukking "botter" natuurlike botter, weibotter of hersaamgestelde botter (vars, gesout of galsterig, met inbegrip van geblikte botter) uitsluitlik verkry van melk, met 'n melkvetinhoud, volgens massa, van minstens 80 persent maar hoogstens 95 persent, 'n maksimum soliede-nie-melk-vetinhoud volgens massa van 2 persent en 'n maksimum waterinhoud, volgens massa van 16 persent. Botter bevat nie bygevoegde emulsifiserders nie, maar mag natriumchloried, voedselkleurstof, neutraliserende sout en kulture van skadelose melksuurproduserende bakterieë bevat; beteken die uitdrukking "suivelsmere" smeerbare emulsies van die water-in-olie-tipe, wat volgens massa melkvet as die enigste vet in die produk met 'n melkvetinhoud van minstens 39 persent maar hoogstens 80 persent, bevat.								
(b)	beteken die uitdrukking "natuurlike botter" natuurlike botter, weibotter of hersaamgestelde botter (vars, gesout of galsterig, met inbegrip van geblikte botter) uitsluitlik verkry van melk, met 'n melkvetinhoud, volgens massa, van minstens 80 persent maar hoogstens 95 persent, 'n maksimum soliede-nie-melk-vetinhoud volgens massa van 2 persent en 'n maksimum waterinhoud, volgens massa van 16 persent. Botter bevat nie bygevoegde emulsifiserders nie, maar mag natriumchloried, voedselkleurstof, neutraliserende sout en kulture van skadelose melksuurproduserende bakterieë bevat; beteken die uitdrukking "suivelsmere" smeerbare emulsies van die water-in-olie-tipe, wat volgens massa melkvet as die enigste vet in die produk met 'n melkvetinhoud van minstens 39 persent maar hoogstens 80 persent, bevat.								
4.	Produkte verkry deur die konsentrasie van wei en met die byvoeging van melk of melkvet word as kaas by pos 04.06 ingedeel mits dit die volgende drie eienskappe het: <table> <tr> <td>(a)</td><td>'n melkvetinhoud, volgens massa van die droë bestanddele, van minstens 5 persent;</td></tr> <tr> <td>(b)</td><td>'n droë bestanddeelinhoud, volgens massa, van minstens 70 persent maar hoogstens 85 persent; en</td></tr> <tr> <td>(c)</td><td>dit gevorm is of in staat is om gevorm te word.</td></tr> </table>	(a)	'n melkvetinhoud, volgens massa van die droë bestanddele, van minstens 5 persent;	(b)	'n droë bestanddeelinhoud, volgens massa, van minstens 70 persent maar hoogstens 85 persent; en	(c)	dit gevorm is of in staat is om gevorm te word.		
(a)	'n melkvetinhoud, volgens massa van die droë bestanddele, van minstens 5 persent;								
(b)	'n droë bestanddeelinhoud, volgens massa, van minstens 70 persent maar hoogstens 85 persent; en								
(c)	dit gevorm is of in staat is om gevorm te word.								
5.	Hierdie Hoofstuk omvat nie die volgende nie: <table> <tr> <td>(a)</td><td>Nie-lewende insekte, ongeskik vir menslike verbruik (pos 05.11);</td></tr> <tr> <td>(b)</td><td>produkte uit wei verkry, wat, volgens massa, meer as 95 persent laktose bevat, uitgedruk as watervrye laktose bereken op die droë bestanddeel (pos 17.02);</td></tr> <tr> <td>(c)</td><td>produkte uit melk verkry deur een of meer van die natuurlike bestanddele (byvoorbeeld bottersuurvette) deur 'n ander stof (byvoorbeeld oleinvette) te vervang (pos 19.01 of 21.06); of</td></tr> <tr> <td>(d)</td><td>albumiene (met inbegrip van konsentrate van minstens twee weiproteïene, wat, volgens massa, meer as 80 persent weiproteïene bevat, bereken op die droë bestanddeel) (pos 35.02) of globulene (pos 35.04).</td></tr> </table>	(a)	Nie-lewende insekte, ongeskik vir menslike verbruik (pos 05.11);	(b)	produkte uit wei verkry, wat, volgens massa, meer as 95 persent laktose bevat, uitgedruk as watervrye laktose bereken op die droë bestanddeel (pos 17.02);	(c)	produkte uit melk verkry deur een of meer van die natuurlike bestanddele (byvoorbeeld bottersuurvette) deur 'n ander stof (byvoorbeeld oleinvette) te vervang (pos 19.01 of 21.06); of	(d)	albumiene (met inbegrip van konsentrate van minstens twee weiproteïene, wat, volgens massa, meer as 80 persent weiproteïene bevat, bereken op die droë bestanddeel) (pos 35.02) of globulene (pos 35.04).
(a)	Nie-lewende insekte, ongeskik vir menslike verbruik (pos 05.11);								
(b)	produkte uit wei verkry, wat, volgens massa, meer as 95 persent laktose bevat, uitgedruk as watervrye laktose bereken op die droë bestanddeel (pos 17.02);								
(c)	produkte uit melk verkry deur een of meer van die natuurlike bestanddele (byvoorbeeld bottersuurvette) deur 'n ander stof (byvoorbeeld oleinvette) te vervang (pos 19.01 of 21.06); of								
(d)	albumiene (met inbegrip van konsentrate van minstens twee weiproteïene, wat, volgens massa, meer as 80 persent weiproteïene bevat, bereken op die droë bestanddeel) (pos 35.02) of globulene (pos 35.04).								

Deur die invoeging van die volgende Opmerking(s) na Opmerking 5(d) in Hoofstuk 4 van Afdeling I by Deel 1 van Bylae No. 1:

6. By die toepassing van pos 04.10, beteken die uitdrukking "insekte" eetbare nie-lewende insekte, in geheel of in dele, vars, verkoel, bevrore, gedroog, gerook, gesout of in pekel, sowel as meelblom en meel van insekte, geskik vir menslike gebruik. Dit dek egter nie nie-lewende insekte andersins voorberei of gepreserveer nie (algemeen Afdeling IV).

Deur die invoeging van die volgende Opmerking(s) na Opmerking 4 in Hoofstuk 7 van Afdeling II by Deel 1 van Bylae No. 1:

5. Pos 07.11 is van toepassing op groente wat behandel is vir die uitsluitlike doel om die voortlopige preservering te verseker gedurende vervoer of bewaring voor gebruik (byvoorbeeld, deur swaeldoksiedgas, in pekel, in swaetwater of in enige ander preservering oplossings) met dien verstande dat hulle ongeskik bly vir onmiddellike gebruik in daardie toestand.

Deur die invoeging van die volgende Opmerking(s) na Opmerking 3 in Hoofstuk 8 van Afdeling II by Deel 1 van Bylae No. 1:

4. Pos 08.12 is van toepassing op vrugte en neute wat behandel is vir die uitsluitlike doel om die voortlopige preservering te verseker gedurende vervoer of bewaring voor gebruik (byvoorbeeld, deur swaeldoksiedgas, in pekel, in swaetwater of in enige ander preservering oplossings) met dien verstande dat hulle ongeskik bly vir gebruik in daardie toestand.

Deur die vervanging van Opmerking 1(B) in Hoofstuk 10 van Afdeling II by Deel 1 van Bylae No. 1:

- (B) Die Hoofstuk omvat nie graansoorte wat gepel of andersins bewerk is nie. Rys, gepel, bewerk, gepoleer, verglans, stoombehandel, of gebreek bly egter by pos 10.06 indeelbaar. Ooreenkomstig, is quinoa waarvan die vrugwand, geheel en al of gedeeltelik verwyder is om die saponien af te skei, maar wat nie enige ander proses ondergaan het nie, bly indeelbaar in pos 10.08.

Deur die vervanging van die titel van Afdeling III by Deel 1 van Bylae No. 1 van die volgende:

DIERLIKE, PLANTAARDIGE OF MIKROBIESE SE VETTE EN OLIES, EN SPLITSINGSPRODUKTE DAARVAN, BEREIDE EETBARE VETTE; DIERLIKE OF PLANTAARDIGE WASSE:

Deur die vervanging van die titel Subpos Opmerkings en die invoeging van Nuwe Subpos Opmerking(s) 1 en die hernommering van huidige Subpos Opmerking(s) 1 as 2 van die volgende:

SUBPOSOPMERKINGS:

1. Vir die doeleindes van subpos 1509.30, het gedeeltes olyf olie 'n vrye suur uitgedruk as oleïensuur van hoogstens 2.0g/100g en kan onderskei word van die ander gedeeltes olyf olie kategorieë volgens die eienskappe aangewys in die Kodeks Alimentarius Standaard 33-1981
2. By die toepassing van subpos 1514.11 en 1514.19, beteken die uitdrukking "lae erukasuur raap- of koololie" die vaste olie met 'n erukasuurinhoud van minstens 2 persent volgens massa.

Deur die vervanging van die titel in Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

VOEDSEL BEREIDING; DRANKE, SPIRITUS EN ASYN; TABAK EN VERVAARDIGDE TABAK PLAASVERVANGERS; PRODUKTE, HETSY DIT NIKOTIEN BEVAT AL DAN NIE, BEDOEL VIR INASEMING SONDER ONTBRANDING; ANDER PRODUKTE WAT NIKOTIEN BEVAT BEDOEL VIR DIE OPNAME VAN NIKOTIEN IN DIE MENSLIKE LIGGAAM

Deur die vervanging van die titel in Hoofstuk 16 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

BEREIDING VAN VLEIS, VAN VIS, SKAALDIERE, WEEKDIERE OF ANDER ONGEWERWELDE WATERDIERE, OF VAN INSEKTE

Deur die vervanging van Opmerking 1 in Hoofstuk 16 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

1. Hierdie Hoofstuk omvat nie vleis, vleisafval, vis, skaaldiere, weekdiere of ander ongewerwelde waterdiere, sowel as insekte, wat volgens die prosesse berei of gepreserveer is soos vermeld in Hoofstuk 2 of 3, Opmerking 6 van Hoofstuk 4 of pos 05.04 nie.

Deur die vervanging van Opmerking 2 in Hoofstuk 16 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

2. Voedselbereidinge is by hierdie Hoofstuk indeelbaar mits dit meer as 20 persent, volgens massa, wors, vleis, vleisafval, bloed, insekte, vis of skaaldiere, weekdiere of ander ongewerwelde waterdiere of enige kombinasie daarvan bevat. In gevalle waar die bereiding twee of meer van die produkte wat hierbo vermeld word, bevat, is dit by die pos van Hoofstuk 16 indeelbaar wat ooreenstem met die komponent of komponente wat volgens massa oorheers. Hierdie voorsienings is nie van toepassing op die produkte van pos 19.02 of op die bereidinge van pos 21.03 of 21.04 nie.

Deur die vervanging van Subpos Opmerking 1 in Hoofstuk 16 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

1. By die toepassing van subpos 1602.10, beteken die uitdrukking "gehomogeniseerde bereidinge" bereidinge van vleis, vleisafval, bloed of insekte, fyn gehomogeniseerd, vir kleinhandelverkoop bemark as voedsel geskik vir babas of jong kinders of vir die doeleindes, in houer met 'n netto massa-inhoud van hoogstens 250 g. By die toepassing van hierdie omskrywing word geen ag geslaan op klein hoeveelhede van enige bestanddele wat by die bereiding gevoeg word as smaakmiddel, vir preservering of ander doeleindes nie. Hierdie bereidinge mag 'n klein hoeveelheid sigbare stukkes vleis, vleisafval of insekte bevat. Hierdie subpos kry voorkeur bo alle ander subposte van pos 16.02

Deur die vervanging van Opmerking 1 in Hoofstuk 18 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

1. Hierdie Hoofstuk omvat nie:
 - (a) Voedselbereidinge wat meer as 20 persent, volgens massa, wors, vleis, vleisafval, bloed, insekte, vis of skaaldiere, weekdiere of ander ongewerwelde waterdiere of enige kombinasie daarvan bevat (Hoofstuk 16);
 - (b) Bereidinge van pos 04.03, 19.01, 19.04, 19.05, 21.05, 22.02, 22.08, 30.03 of 30.04.

Deur die vervanging van Opmerking 1(a) in Hoofstuk 19 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

- (a) Behalwe in die geval van gestopte produkte van pos 19.02, voedselbereidinge wat volgens massa meer as 20 persent wors, vleis, vleisafval, bloed, insekte, vis of skaaldiere weekdiere of ander ongewerwelde waterdiere, of enige kombinasies daarvan, bevat (Hoofstuk 16);

Deur die invoeging van nuwe Opmerking(s) 1(b) na Opmerking(s) 1(a), die hernommering van huidige Opmerking(s) 1(b) tot 1(d) as Opmerking(s) 1(c) tot 1(e) en die vervanging van nuwe Opmerking (c) in Hoofstuk 20 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

1. Hierdie Hoofstuk omvat nie die volgende nie:
 - (a) groente, vrugte of neut, berei of gepreserveer deur die prosesse wat in Hoofstukke 7, 8 of 11 vermeld word;
 - (b) plantaardige vette en olies (Hoofstuk 15);
 - (c) voedselbereidinge wat meer as 20 persent, volgens massa, wors, vleis, vleisafval, bloed, insekte, vis of skaaldiere, weekdiere of ander ongewerwelde waterdiere of enige kombinasie daarvan bevat (Hoofstuk 16);
 - (d) gebak en ander produkte van pos 19.05; of
 - (e) gehomogeniseerde saamgestelde voedselbereidinge van pos 21.04.

Deur die invoeging van nuwe Opmerking(s) 1(f) na Opmerking(s) 1(e) en die hernommering van huidige Opmerking(s) 1(f) en 1(g) as Opmerking(s) 1(g) tot 1(h) in Hoofstuk 21 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

1. Hierdie Hoofstuk omvat nie die volgende nie:
 - (a) Gemengde groente van pos 07.12;
 - (b) gebrande koffiesurrogate wat koffie in enige verhouding bevat (pos 09.01);
 - (c) gegeurde tee (pos 09.02);
 - (d) speserye en ander produkte van poste 09.04 tot 09.10;
 - (e) voedselbereidinge (uitgesonderd die produkte in pos 21.03 of 21.04 omskryf), wat volgens massa, meer as 20 persent wors, vleis, vleisafval, bloed, vis of skaaldiere, weekdiere of ander

ongewenwilde waterdiere, of enige kombinasie daarvan, bevat (Hoofstuk 16);
(f) produkte van Pos 24.04
(g) gis wat as 'n geneesmiddel bemark word en ander produkte van pos 30.03 of 30.04; of
(h) bereide ensieme van pos 35.07.

Deur die vervanging van die titel in Hoofstuk 24 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

TABAK EN VERVAARDIGDE TABAK PLAASVERVANGERS: PRODUKTE; HETSY DIT NIKOTIEN BEVAT AL DAN NIE, BEDOEL VIR INASEMING SONDER ONTBRANDING; ANDER PRODUKTE WAT NIKOTIEN BEVAT BEDOEL VIR DIE OPNAME VAN NIKOTIEN IN DIE MENSELIKE LIGGAAM

Deur die invoeging van nuwe Opmerking(s) (2) en (3) na Opmerking(s) 1 in Hoofstuk 24 van Afdeling IV by Deel 1 van Bylae No. 1 van die volgende:

OPMERKINGS

- Enige produkte indeelbaar in pos 24.04 en enige ander pos van die Hoofstuk word ingedeel in pos 24.04.
- Vir die doeleindes van pos 24.04, beteken die uitdrukking "inaseeming sonder ontbranding" inhalasie deur verhitte lewering of ander middels sonder ontbranding.

Deur die invoeging van nuwe Opmerking(s) 2(e) na Opmerking(s) 2(d) en die hernommering van huidige Opmerking(s) 2(e) to 2(lj) as Opmerking(s) 2(f) to 2(k) in Hoofstuk 25 van Afdeling V by Deel 1 van Bylae No. 1 van die volgende:

- Hierdie Hoofstuk omvat nie die volgende nie:
 - gesublimeerde swawel, gepresipiteerde swawel of kolloïdale swawel (pos 28.02);
 - verfaardes wat minstens 70 persent, volgens massa, ysterverbinding geëvalueer as Fe(2)O(3) bevat (pos 28.21);
 - geneesmiddels en ander produkte van Hoofstuk 30;
 - parfumerie, skoonheids- of toiletpreparate (Hoofstuk 33);
 - dolomiet stampmengsel (pos 38.16);
 - keie, randstene en plaveklippe (pos 68.01), mosateklokkies en soortgelyke (pos 68.02); dak-, bekleding- of voglaagleie (pos 68.03);
 - edel- of halfedelstene (pos 71.02 of 71.03);
 - gekweekte kristalle (uitgesonderd optiese elemente) met 'n massa van minstens 2,5 g elk, van natriumchloried of van magnesiumoksied, van pos 38.24, optiese elemente van natriumchloried of van magnesiumoksied (pos 90.01);
 - biljarkryt (pos 95.04); of
 - skryf- of tekenkryt en kleremakerskryt (pos 96.09).

Deur die vervanging van Opmerking(s) 1(f) in Hoofstuk 26 van Afdeling V by Deel 1 van Bylae No. 1 van die volgende:

- oorskiot of afval van edelmetaal, ander oorskiot of afval van edelmetaal of edelmetaal samestellings wat gebruik word vir die herwinning van edelmatale (pos 71.12 of 85.49); of

Deur die vervanging van Subpos Opmerking 5 in Hoofstuk 27 van Afdeling V by Deel 1 van Bylae No. 1 van die volgende:

- By die toepassing van die subposte van pos 27.10, die term "biodiesel" beteken mono-alkiel esters van vetsure van 'n soort as brandstof gebruik, afkomstig van dierlike, plantaardige of mikrobiële vette en olies hetsy gebruik is al dan nie.

Deur die invoeging van Opmerking(s) 4 na Opmerking(s) 3 in Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

4. Waar 'n produk antwoord aan 'n beskrywing in een of meer van die poste in Afdeling VI wat kragtens naam of funksie-beskyf word en ook aan pos 38.27, dan is dit indeelbaar in 'n pos wat die produk deur naam of funksie na verwys en nie onder pos 38.27 nie.

Deur die vervanging van Opmerking 1(g) in Hoofstuk 29 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

- Die produkte in (a), (b), (c), (d), (e) of (f) hierbo vermeld met 'n bygevoegde stowweermiddel of 'n kleur- of welriekende stof of 'braakmiddel wat bygevoeg word om identifikasie te vergemaklik of uit veiligheidsoorwegings, mits die byvoegings die produk nie in die besonder vir spesifieke gebruik, eerder as vir algemene gebruik geskik maak nie;

Deur die vervanging van Opmerking 4 in Hoofstuk 59 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

4. In poste 29.04 tot 29.06, 29.08 tot 29.11 en 29.13 tot 29.20, sluit enige verwysing na gehalogeneerde, gesulfoneerde, genitreeerde of genitroseeerde derivante 'n verwysing na enige saamgestelde derivante soos sulfogehalogeneerde, nitrogehalogeneerde, nitrogesulfoneerde en nitrosulfogehalogeneerde derivante in. Nitro- of nitrosofgehalogeneerde word, by die toepassing van pos 29.29, nie geag "stikstof funksies" te wees nie.
- By die toepassing van poste 29.11, 29.12, 29.14, 29.18 en 29.22, word "suurstof funksie" die kenmerkende organiese suurstof funksie bevattende groep van hierdie onderskeie poste beperk tot suurstof funksie waarna in poste 29.05 tot 29.20 verwys word.

Deur die vervanging van Opmerking(s) 1(b), 1(g) en 1(h) en die invoeging van Opmerking(s) 1(ii) na Opmerking 1(h) in Hoofstuk 30 van Afdeling VI by Deel 1 van B/lae No. 1 van die volgende:

1. Hierdie Hoofstuk omvat nie die volgende nie:
 - (a) voedsel of drank (soos dieetkunde, diabetes of versterkte voedsel, voedselaanvullings, tonikum drankie en mineraalwaters) (uitgesluit voedingswaarde voorbereidings vir binneaanse administrasie) (afdeling IV);
 - (b) produkte, soos tablette, kougom of pleisters (transhuid stelsels), wat nikotien bevat en wat bedoel is om tabak gebruik staking te ondersteun (pos 24.04);
 - (c) pleisters spesiaal gekalsineerd of fyngemaal vir gebruik in tandheelkunde (pos 25.20);
 - (d) waterige distillate of waterige oplossings van essensiële olies, wat geskik is vir medisinale gebruike (pos 33.01);
 - (e) die voorbereiding van poste 33.03 tot 33.07, selfs al het hulle terapeutiese of profiaktiese eienskappe;
 - (f) seep of ander produkte van pos 34.01 wat bygevoegde medikamente bevat;
 - (g) voorbereidings met 'n basis van die pleister in tandheelkunde (pos 34.07);
 - (h) bloed albumien nie voorberei vir terapeutiese of profiaktiese gebruike nie (pos 35.02); of
 - (ij) diagnostiese reageermiddels van pos 38.22

Deur die vervanging van Opmerking 4(e) in Hoofstuk 30 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

- (e) troosmedisyne en blinde (of dubbel blinde) kliniese proefnemings, in afsonderlike verslae beskryf, al mag hulle geneesmiddels bevat;

Deur die vervanging van Opmerking 1(a) in Hoofstuk 34 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

- (a) eetbare mengsels of preparate van dierlijke, plantaardige of microbiële vette of oliën van 'n soort as vormvulaatpreparate gebruik (pos 15.17);

Deur die vervanging van Opmerking 2 in Hoofstuk 37 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

2. In hierdie Hoofstuk het die woord "fotografies" betrekking op die proses waarnavolgens sigbare beelde, direk of indirek, op fotosensitiewe, met inbegrip van termosensitiewe oppervlaktes gevorm word deur die aksie van lig of ander vorms van bestraling.

Deur die invoeging van Opmerking(s) 1(c) na Opmerking(s) 1(b) en die hernommering van Opmerking(s) 1(c) tot 1(e) as Opmerking(s) 1(d) en 1(f) in Hoofstuk 38 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

1.	Hierdie Hoofstuk omvat nie die volgende nie:
(a)	Afsonderlike chemiesbepaalde elemente of verbindinge met uitsondering van die volgende:
(1)	kunsgrafië (pos 38.01);
(2)	insektododers, kraagdiertodders, swamdoders, plantdoders, anti-ontkiemingsmiddels en plantgroeireguleerders en dergelike produkte, bemark soos in pos 38.08 vermeld;
(3)	produkte wat as ladings vir brandblussers of as brandblusgranate bemark word (pos 38.13);
(4)	gewaarmerkte verwysingsgewings soos in Opmerking 2 hieronder aangedui;
(5)	produkte aangedui in Opmerking 3(a) of 3(c) hieronder;
(b)	mengsels van chemikalieë met voedsel of ander stowwe met 'n voedingswaarde, van 'n soort gebruik by die bereiding van mensevoedsel (gewoonlik pos 21.06);
(c)	produkte van pos 24.04;
(d)	slak, as en oorblyfsels (met inbegrip van slyk, maar uitgesonderd rooistyk), wat metale, arseen of hulle bereidinge bevat en wat voldoen aan die vereistes van Opmerking 3(a) of 3(b) by Hoofstuk 28 (pos 26.20);
(e)	geneesmiddels (pos 30.03 of 30.04); of
(f)	uitgebrande katalisators van die soort wat gebruik word vir die herwinning van onedelmetale of vir die vervaardiging van chemiese samestellings van onedelmetaal (pos 26.20), uitgesonderd katalisators van die soort wat hoofsaaklik gebruik word vir die herwinning van edelmetale (pos 71.12) of katalisators, wat bestaan uit metale of metaallegerings in die vorm van, byvoorbeeld, fyn poeler of geweefde gaas (Afdeling XIV of XV).

Deur die vervanging van Opmerking 4(a) in Hoofstuk 38 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

(a)	Individuele materiale of artikels afgesonderd van die afval, byvoorbeeld afval van plastieke, rubber, hout, papier, tekstiele, glas of metale, elektriese en elektroniese afval en skroot (met inbegrip van gedane batterye) wat elk in hul eie pos in die Nomenklatuur ingedeel word;
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Deur die vervanging van Opmerking 7 in Hoofstuk 38 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

7.	Vir die doeleindes van pos 38.26, die term "biodiesel" beteken mono-alkielesters van vetsure van soort wat as brandstof gebruik word, afgelei is van dier, plantaardige of mikrobiële vette en olies hetsy gebruik al dan nie.
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Deur die vervanging van Subpos Opmerking 1 in Hoofstuk 38 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

1.	Subpos 3808.52 en 3808.59 dek alleenlik goedere van pos 38.08, wat een of meer van die volgende stowwe bevat: alachloor (ISO); aldikarb (ISO); aldrien (ISO); asienfosmetiel (ISO); binapakriel (ISO); kamfechloor (ISO) (toksaan); kaptafol (ISO); karbofuraan (ISO); chloordaan (ISO); chloordimeform (ISO); chloordensilaat (ISO); DDT (ISO) (klorofenol); 1,1,1-trichloor-2,2-bis (p-chloorfeniel)etaan; dieldrien (ISO, INN); 4,6-dinitro-o-kresol (DNOC) (ISO) of soute daarvan, dinoseb (ISO), soute of esters daarvan, endosulfaan (ISO), etileenbromied (ISO) (1,2-dibrometaan); etileenchloried (ISO) (1,2-dichlooretaan); fluoroasetamied (ISO); heptachloor (ISO); heksachloorbenseen (ISO); 1,2,3,4,5,6-heksachloorisokloheksaan (HCH (ISO)), met inbegrip van linaan (ISO, INN); kwik samestellings; metamidofos (ISO); monokrotofos (ISO); oksiraan (etileenoksied); paration (ISO); parationmetiel (ISO) (metielparation); pentachloorfenol (ISO), soute of esters daarvan; perfluoroktaan sulfoonsuur en soute daarvan; perfluoroktaan sulfoonamide; perfluoroktaan sulfonielfloried; fosfamidon (ISO); 2,4,5-T (ISO) (2,4,5-trichloorfenoksieasynsuur), soute of esters daarvan, tributielin verbindinge; trichloron (ISO).
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Deur die vervanging van Subpos Opmerking 3 in Hoofstuk 38 van Afdeling VI by Deel 1 van Bylae No. 1 van die volgende:

3. Subposte 3824.81 en 3824.88 dek alleenlik mengsels en preparate wat een of meer van die volgende bestanddele bevat: oksiraan (elfteen oksied) polibroombifeniele (PBB_s), polichloorbifeniele (PCB_s), polichloorterfeniele (PCTs) tris(2,3-dibromopropiel) fosfaat, aldrien (ISO), kamfekloor (ISO), toksafeen (ISO), chloordaan (ISO), chloordecone (ISO), DDT (ISO) (klofendaan (INN), 1,1-trichloor-2,2-bis(pchlorofeniel) etaan), dieldrien (ISO, INN), endosulfaan (ISO), endrien (ISO) heptachloor (ISO), mireks (ISO), 1,2,3,4,5,6-heksachloorisokloheksaan HCH (ISO), met inbegrip van linaaan (ISO, INN), pentachloorbenseen (ISO), heksachloorbenseen (ISO), perfluorooktaan sulfonamiede, perfluorooktaan sulfonylfluoriede of tetra-, penta-, hekso-, hepta of oktabroomdifenieleiers; kort ketting chloorparaffien.

Kort ketting chloorparaffiene is mengsels van samestellings, met 'n chloorering graad van meer as 48% volgens massa, met die volgende molekulêre formula: $C_xH(2x-y+2)Cl_y$, waar $x = 10 \times 13$ en $y = 1 \times 13$.

Deur die vervanging van Opmerking 2 in Afdeling VII by Deel 1 van Bylae No. 1 van die volgende:

2. Behalwe vir die goedere van pos 39.18 of 39.19, plastieke, rubber, en artikels daarvan, wat met motiewe, karakters of prentevoorstellings bedruk is, wat nie bloot aanvullend is tot die gebruik van die goedere, is by Hoofstuk 49 indeelbaar.

Deur die vervanging van Opmerking 2(x) in Hoofstuk 39 van Afdeling VII by Deel 1 van Bylae No. 1 van die volgende:

- (x) artikels van Hoofstuk 94 (byvoorbeeld, meubels, liggenehede en beligtingspasstukke, verligte tekens, voorafvervaardigde geboue);

Deur die vervanging van Opmerking 2(k) in Hoofstuk 42 van Afdeling VII by Deel 1 van Bylae No. 1 van die volgende:

- (k) liggenehede en beligtingspasstukke

Deur die vervanging van Opmerking 1(o) in Hoofstuk 44 van Afdeling IX by Deel 1 van Bylae No. 1 van die volgende:

- (o) artikels van Hoofstuk 94 (byvoorbeeld, meubels, liggenehede en beligtingspasstukke, opslaangeboue);

Deur die vervanging van die titel Subpos Opmerking vir Subpos Opmerkings en die invoeging van nuwe Subpos Opmerking(s) 2, 3 en 4 na Subpos Opmerking(s) 1 in Hoofstuk 44 van Afdeling IX by Deel 1 van Bylae No. 1 van die volgende:**SUBPOS OPMERKINGS**

1. Vir die doeleindes van subpos 4401.31, beteken die uitdrukking "korrels" neweprodukte soos snyskaafels, saagsels of spaanders, van die meganiese houtverwerking nywerheid, meubel vervaardiging nywerheid of ander hout transformasie-aktiwiteite, wat saamgebund is of direk deur kompressie of deur die byvoeging van 'n bindmiddel in 'n verhouding van hoogstens 3 persent volgens massa. Sodanige korrels is silindries, met 'n deursnee van hoogstens 25 mm en 'n lengte van hoogstens 100 mm.
2. Vir die doeleindes van subpos 4401.32, beteken die uitdrukking "hout brikette" neweprodukte soos snyskaafels, saagsels of spaanders, van die meganiese houtverwerking nywerheid, meubel vervaardiging nywerheid of ander hout transformasie-aktiwiteite, wat saamgebund is of direk deur kompressie of deur die byvoeging van 'n bindmiddel in 'n verhouding van hoogstens 3 persent volgens massa. Sodanige brikette is kubusvormig, veelvlakkig of silindries, met 'n dwarsdeursnee van meer as 25 mm.
3. Vir die doeleindes van subpos 4407.13, "S-P-F" verwys na hout verkry van gemengde standplase van denne waar die proporsie van elke spesie onbekend is.
4. Vir die doeleindes van subpos 4407.13, "soom-denme" verwys na hout verkry van gemengde standplase van Westerse dollekenwel waar die proporsie van elke spesie onbekend is.

Deur die vervanging van Opmerking 2(e) in Hoofstuk 46 van Afdeling IX by Deel 1 van Bylae No. 1 van die volgende:

- (e) artikels van Hoofstuk 94 (byvoorbeeld, meubels, liggenehede en verligingstoebehore).

Deur die vervanging van Opmerking 2(q) in Hoofstuk 48 van Afdeling X by Deel 1 van Bylae No. 1 van die volgende:

- (q) artikels van Hoofstuk 96 (byvoorbeeld, knope, sanitêre kussinkies (kussingkie) en tampons, luiers (doeke) en luiervoerings vir babas).

Deur die vervanging van Opmerking 4 in Hoofstuk 48 van Afdeling X by Deel 1 van Bylae No. 1 van die volgende:

4. In hierdie Hoofstuk beteken die uitdrukking "koerantpapier", onbestrykte papier van 'n soort gebruik by die druk van koerante, waarvan minstens 50 persent volgens massa van die totale veselinhoud uit houtvesels bestaan wat deur meganiese prosesse of chemies-meganiese prosesse verkry is, ongelym of baie ligges gelym met 'n oppervlak-ruheid Parker Print Surf (1 MPa) aan elke kant van 2,5 mikrometers (mikrone) oorskry, en wat nie minder weeg as 40 g/m² nie, maar nie 65 g/m² oorskry nie, van toepassing op papier is:
- in repte of rolle met 'n breedte van hoogstens 28 cm; of
 - in reghoekige (met inbegrip van vierkantige) velle, met een kant van meer as 28 cm en die ander kant van meer as 15 cm in die ongevoude vorm.

Deur die vervanging van Opmerking 5 in Hoofstuk 48 van Afdeling X by Deel 1 van Bylae No. 1 van die volgende:

5. By die toepassing van pos 48.02 beteken "papier en papierbord, van 'n soort gebruik vir skryfwerk, drukwerk, of ander grafiese doeleindes" en "ongeperforeerde ponskaarte en ponsbandpapier", papier en papierbord hoofsaaklik van gebleikte pulp vervaardig, of van pulp wat deur 'n meganiese of chemiese proses verkry is, en wat aan enige van die volgende vereistes voldoen:
- Vir papier of papierbord met 'n massa van hoogstens 150 g/m²:
 - wat minstens 10 persent vesel bevat wat deur 'n meganiese of chemiese proses verkry is, en
 - met 'n massa van minstens 80 g/m², of
 - in die massa deurgaans gekleur, of
 - wat minstens 8 persent as bevat, en
 - met 'n massa van minstens 80 g/m², of
 - in die massa deurgaans gekleur, of
 - wat minstens 3 persent as bevat en met 'n helderheid van minstens 60 persent; of
 - wat minstens 3 persent maar hoogstens 8 persent as bevat, met 'n helderheid van minder as 60 persent, en 'n barsindeks gelyk aan of minder as 2,5 kPa m²/g; of
 - wat hoogstens 3 persent as bevat, met 'n helderheid van minstens 60 persent en 'n barsindeks gelyk aan of minder as 2,5 kPa m²/g.
- (B) Vir papier of papierbord met 'n massa van meer as 150 g/m²:
- in die massa deurgaans gekleur, of
 - met 'n helderheid van minstens 60 persent, en
 - 'n speerafmeting van hoogstens 225 mikrometers (mikrons), of
 - 'n speerafmeting van meer as 225 mikrometers (mikrons) maar hoogstens 508 mikrometers (mikrons) en 'n as inhoud van meer as 3 persent; of
 - met 'n helderheid van minder as 60 persent, 'n speerafmeting van hoogstens 254 mikrometers (mikrons) en 'n as inhoud van meer as 8 persent.
- Pos 48.02 omvat egter nie filterpapier of -papierbord (met inbegrip van teesakpapier) of viltpapier of papierbord nie.

Deur die vervanging van Opmerking 12 in Hoofstuk 48 van Afdeling X by Deel 1 van Bylae No. 1 van die volgende:

- 12 Behalwe vir die goedere van pos 48.14 of 48.21, is papier, papierbord, sellulose-watte en artikels daarvan, wat met motiewe, tekens of prente bedruk is wat nie bloot aanvullend is tot die primêre gebruik van die goedere nie, is in Hoofstuk 49 indeelbaar.

Deur die vervanging van Opmerking 1(s) in Afdeling XI by Deel 1 van Bylae No. 1 van die volgende:

- (s) artikels van Hoofstuk 94 (byvoorbeeld, meubels, beddegoed, ligeenhede en beligtingspasstukke);

Deur die vervanging van Opmerking 1(u) in Afdeling XI by Deel 1 van Bylae No. 1 van die volgende:

- (u) Artikels van Hoofstuk 96 (byvoorbeeld, borsels, reisstelle vir naaldwerk, skuifsluitings, tikinte, sanitêre kussinkies en tampons, luiers (doeke) en luiervoerings vir babas); of

Deur die invoeging van nuwe Opmerking(s) 15 na Opmerking(s) 14 in Afdeling XI by Deel 1 van Bylae No. 1 van die volgende:

- 15 Onderhawig aan Opmerking 1 by Afdeling XI, tekstiele, kledingstukke en ander tekstiel artikels wat chemiese, meganiese of elektroniese komponente vir bygevoegde funksionaliteit, hetsy geïnkorporeer as ingeboude komponente of binne die vesel of weefstof word ingedeel in hulle onderskeie poste in Afdeling XI mits hulle die wesenlike karakter van die goedere in hierdie afdeling behou

/Deur die vervanging van Opmerking 1(f) in Hoofstuk 56 van Afdeling XI by Deel 1 van Bylae No. 1 van die volgende:

- (f) Sanitêre kussinkies (kussingkes) en tampons, luiers (doeke) en luiervoerings en dergelike artikels van pos 96.19.

Deur die invoeging van nuwe Opmerking(s) 3 na Opmerking(s) 2(b), die hernommering van huidige Opmerking(s) 3 tot 7 as Opmerking(s) 4 tot 8 en die vervanging van hernommerde Opmerking 8(a) (iii) in Hoofstuk 59 van Afdeling XI by Deel 1 van Bylae No. 1 van die volgende:

3. Vir die doeleindes van pos 59.03 beteken "tekstiel weefstowwe met plastieke gelamelleer" produkte gemaak deur die montering van een of meer lae van weefstowwe met een of meer velle of film van plastieke wat gekombineer is deur enige proses wat die lae aanmekaar verbind, hetsy die velle of film met die blote oog in die dwars deursnee sigbaar is al dan nie.
4. By die toepassing van pos 59.05, is die uitdrukking "tekstielmuurbedekings" van toepassing op produkte in rolle, met 'n wydte van minstens 45 cm, vir muur- of plafonversiering geskik, wat uit 'n tekstieloppervlakte bestaan wat op 'n rugkant gehê is of wat op die rugkant behandel is (geïmpregneer of bestryk om lyming toe te laat).
5. By die toepassing van pos 59.06, beteken die uitdrukking "gerubberde tekstielstowwe":
 - (a) tekstielstowwe met rubber geïmpregneer, bestryk, bedek of gelamelleer,
 - (i) met 'n massa van hoogstens 1 500 g/m²; of
 - (ii) met 'n massa van meer as 1 500 g/m² en wat meer as 50 persent, volgens massa, tekstielstof bevat;
 - (b) stowwe van garing, reep of soortgelyke produkte gemaak, met rubber geïmpregneer, bestryk, bedek of omhul, van pos 56.04; en
 - (c) stowwe wat uit parallelle tekstielgarings bestaan wat met rubber saamgeheg is, ongeag die massa per vierkante meter daarvan.

Hierdie pos omvat egter nie plate, velle of reep van sellulêre rubber, wat met tekstielstowwe gekombineer is, waar die tekstielstof net vir versterking teenwoordig is (Hoofstuk 40), of tekstielprodukte van pos 58.11 nie.
6. Pos 59.07 is nie van toepassing op die volgende:
 - (a) stowwe waarop die impregnering, bestryking of bedekking nie met die blote oog gesien kan word nie (gewoonlik Hoofstukke 50 tot 55, 58 of 60); by die toepassing van hierdie bepaling word 'n gevolglike verandering van kleur nie in ag geneem nie;
 - (b) stowwe met ontwerpe daarop geskilder (uitgesonderd geskilderde seil, synde toneeldecor, ateljee-agtergronddoeke of soortgelyke goedere);
 - (c) stowwe wat gedeeltelik met vlok, stof, verpoetende kurk of soortgelyke stowwe bedek is en wat ten gevolge van hierdie behandeling ontwerpe vertoon, nagemaakte poolstowwe bly egter by hierdie pos indeelbaar;
 - (d) stowwe wat met normale dresseerings met 'n basis van setmeelhouende of dergelike middels afgewerk is;
 - (e) hout wat op 'n rugkant van tekstielstof finer is (pos 44.08);
 - (f) natuurlike of kunsskuurpoeler of -korrels, op 'n rugkant van tekstielstowwe (pos 68.05);
 - (g) saamgeperste of hersaamgestelde mika, op 'n rugkant van tekstielstowwe (pos 68.14); of
 - (h) metaalfolie op 'n rugkant van tekstielstowwe (gewoonlik Afdeling XIV of Afdeling XV).

Die "sk-ensemble" kan ook uit 'n oorpak bestaan wat soortgelyk is aan die een wat in paragraaf (a) hierbo vermeld word en 'n tipe opgestopte moulose baadjie wat oor die oorpak gedra word. Al die komponente van 'n "sk-ensemble" moet opgemaak wees van 'n stof met dieselfde tekstuur, styl en samestelling hetsy van dieselfde kleur al dan nie; dit moet ook van ooreenstemmende of verenigbare grootte wees.

8. Serpe en artikels van die serpipe, vierkantig of naasteby vierkantig, waarvan geen kant 60 cm oorskry nie, word as sakdoeke ingedeel (pos 62.13). Sakdoeke waarvan enige kant 60 cm oorskry word by pos 62.14 ingedeel.

9. Kledingstukke van hierdie Hoofstuk wat ontwerp is om voor links oor regs toegemaak te word, word as mans- of seunskledingstukke geag te wees, en die wat ontwerp is om voor regs oor links toegemaak te word, word as vroue- of dogterskledingstukke geag te wees.

Hierdie bepalings is nie van toepassing waar die snit van die kledingstuk duidelik aandui dat dit vir die een of ander van die geslagte ontwerp is nie.

Kledingstukke wat nie as mans- of seunskledingstukke of as vroue- of dogterskledingstukke uitgeken kan word nie, word ingedeel by die poste wat vroue- of dogterskledingstukke omvat

10. Artikels van hierdie Hoofstuk kan van metaalgaring gemaak wees.

Deur die vervanging van Opmerking(s) 1(a) in Hoofstuk 67 van Afdeling XII by Deel 1 van Bylae No. 1 van die volgende:

(a) Filtreer of sydoek van mensehaar (pos 59.11);

Deur die vervanging van Opmerking(s) 1(k) in Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:

(k) artikels van Hoofstuk 94 (byvoorbeeld, meubels, matrassteunstukke, liggene en beligtingspasstukke, verligte tekens, opslaangeboue);

Deur die vervanging van Opmerking(s) 1 in Hoofstuk 69 van Afdeling XIII by Deel 1 van Bylae No. 1 van die volgende:

1. Hierdie Hoofstuk is slegs van toepassing op keramiese produkte wat gebak is nadat dit gevorm is:

- (a) Poste 69.04 tot 69.14 is slegs van toepassing op sodanige produkte anders as dié wat by poste 69.01 tot 69.03 inderbaar is.
- (b) Artikels verhit tot temperature minder as 800°C vir doeleindes soos die droog van hupuis, versnelling van hidrasie reaksies, of vir die verwydering van water of ander vlugtige stowwe, word nie geag oordroog te wees nie. Sodanige artikels word uitgesluit van Hoofstuk 69; en
- (c) Keramiek teels word verkry deur anorganiese, nie-metaalagtige stowwe wat voorheen voorberei en gevorm is, by, oor die algemeen, kamertemperatuur. Ru stowwe bestaande uit, inter alia, klei, silikahoudende aardes, stowwe met inbegrip van saamgesmelte silica, stowwe met 'n hoë smeltpunt, soos oksiede, karbiede, nitriede, grafiet of ander vorms van koolstof, en in sommige gevalle bindstof soos vuurvaste klei of fosfate.

Deur die vervanging van Opmerking(s) 2(ii) in Hoofstuk 69 van Afdeling XIII by Deel 1 van Bylae No. 1 van die volgende:

(ii) artikels van Hoofstuk 94 (byvoorbeeld, meubels, liggene en beligtingspasstukke, opslaangeboue);

Deur die invoeging van nuwe Opmerking(s) 1(d) en 1(e), die hernoemering van huidige Opmerking(s) 1(d) tot 1(g) as Opmerking(s) 1(f) tot 1(ij) en die vervanging van hernoemde Opmerking 1(g) in Hoofstuk 70 van Afdeling XIII by Deel 1 van Bylae No. 1 van die volgende:

1. Hierdie Hoofstuk omvat nie die volgende nie:

- (a) goedere van pos 32.07 (byvoorbeeld, verglasbare emailjes en glasure, sinterglas, ander glas in die vorm van poeier, korrels of vlokke);
- (b) artikels van Hoofstuk 71 (byvoorbeeld, nagemaakte juweliersware);
- (c) optiese veselkabels van pos 85.44, elektriese isolators (pos 85.46) of toebehore van isoleerstof van pos 85.47;
- (d) voorruite (windskerms), agter venters en ander vensters, geraam, vir voertuie van Hoofstukke 86 tot 88;
- (e) voorruite (windskerms), agter venters en ander vensters, hetsy geraam al dan nie, wat verhitings toestelle of ander elektriese of elektroniese toestelle inkomposeer, vir voertuie van Hoofstukke 86 tot 88;

(f) optiese vesels, optiesbewerkte optiese elemente, hipodermiese spuite, kunsoë, termometers, barometers, hidrometers of ander artikels van Hoofstuk 90; (g) lampe en verligtingstoebehore, verligte tekens, verligte naamplate en soortgelyke artikels, met 'n permanente vaste ligbron, of onderdele daarvan van pos 94.05; (h) speelgoed, speelstelle, sportbenodigdhede, kersboomversierings of ander artikels van Hoofstuk 95 (uitgesonderd glasoe sonder meganismes vir poppe of vir ander artikels van Hoofstuk 95); of (ii) knope, gemonteerde vakuumpflesse, reukwater- of dergelike spuitjies of ander artikels van Hoofstuk 96.	
Deur die vervanging van Opmerking(s) 1(k) in Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:	
(k)	artikels van Hoofstuk 94 (byvoorbeeld, meubels, matrassteunstukke, liggenehede en beligtingspasstukke, verligte tekens, opslaangeboue);
Deur die vervanging van Opmerking(s) 2(a) in Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:	
(a)	artikels van pos 73.07, 73.12, 73.15, 73.17 of 73.18 en dergelike artikels van ander onedelmetale, anders as artikels spesifiek ontwerp vir uitsluitlike gebruik by implanting in mediese, chirurgiese, tandheelkunde of veeartsenykunde wetenskappe (pos 90.21);
Deur die vervanging van Opmerking(s) 8(a) in Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:	
8	In hierdie Afdeling het die volgende uitdrukkings die betekenis hierby daaraan toegewys:
(a)	OORSKIET EN AFVAL:
(i)	Alle metaaloorskiet en afval.
(ii)	Metaalgoedere wat definitief nie as sodanig bruikbaar is nie weens verbrekking, opсны, slytasie of ander redes.
Deur die invoeging van nuwe Opmerking(s) 9 na Opmerking 8(b) in Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:	
9.	Vir die doeleindes van Hoofstukke 74 tot 76 en 78 tot 81, sal die volgende uitdrukkings die betekenis daaraan geheg hê:
(a)	Stawe en stange Gewalste, uitgedrewe, getrokke of smee- of gesmede produkte, nie in rolle nie, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoek of reghoekige konvekse veelhoeke (met inbegrip van sirkels wat plat gemaak is en gemodifiseerde reghoeke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met 'n gelyke lengte en parallel is). Produkte met 'n reghoekige (met inbegrip van vierkantige), driehoekige of veelhoekige dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoekige (met inbegrip van gemodifiseerde reghoekige) dwarsdeursnee is meer as een tiende van die wydte. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms en afmetings, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie. Draadstawe en knuppels waarvan die ente taps gemaak of andersins afgewerk is slegs om ingang in masjiene wat dit, byvoorbeeld, in getrokke voorraad (draadstang) of buise omskep, te vergemaklik, word egter as ongesmede koper van pos 74.03 geag. Hierdie voor siening is mutatis mutandis van toepassing op produkte van Hoofstuk 81.
(b)	Profiel Gewalste, uitgedrewe, getrokke, smee- of gevormde produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee langs die hele lengte daarvan, wat nie aan die omskrywings van stawe, stange, draad, plate, fynplate, band, foelle, buise of pype voldoen nie. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie.
(c)	Draad Gewalste, uitgedrewe of getrokke produkte, in rolle, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoek of reëlmattige konvekse veelhoeke (met inbegrip van sirkels wat plat gemaak is en gemodifiseerde reghoeke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met gelyke lengte en parallel is). Produkte met 'n reghoekige (met inbegrip van vierkantige), driehoekige of veelhoekige dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte, met 'n reghoekige (met inbegrip van "gemodifiseerde reghoekige") dwarsdeursnee is meer as een tiende van die wydte.
(d)	Plate, fynplate, band en foelle Plaatlakoepelinge (uitgesonderd die ongesmede produkte), in rolle al dan nie, met 'n soliede reghoekige (uitgesonderd vierkantige) dwarsdeursnee met of sonder afgeronde hoeke (met inbegrip van

"gemodifiseerde reghoëke" waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met 'n gelyke lengte en parallel is) met 'n egalige dikte, met: - 'n reghoëke (met inbegrip van vierkantige) vorm met 'n dikte van hoogstens een-tiende van die wydte; - 'n vorm anders as reghoëke of vierkantig, van enige grootte, mits dit nie die eienskap van artikels of produkte van ander poste aanneem nie. Poste vir plate, fynplate, band en foelie, is inter alia, van toepassing op plate, fynplate, band en foelie met patrone (byvoorbeeld gleuwe, ribbe, ruite, trane, knope, ruijies) en dié wat geperforeer, gegolf, gepoleer of bestryk is, mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie. (e) Buise en pype Hol produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee met slegs een geslote ruimte langs die hele lengte daarvan in die vorm van sirkels, ovale, reghoëke (met inbegrip van vierkante), gelyksydige driehoëke of reëlmatige konvekse veelhoëke, en met 'n egalige wanddikte. Produkte met 'n reghoëke (met inbegrip van vierkantige), gelyksydige driehoëke, of reëlmatige konvekse veelhoëke dwarsdeursnee, wat afgeronde hoeke langs die hele lengte daarvan mag hê, word ook geag buise en pype te wees mits die binne- en buitedwarsdeursnee konsentries is en dieselfde vorm en oriëntasie het. Buise en pype met die voorafgaande dwarsdeursnee mag gepoleer, bestryk, gebuig, met draad gesny, geboor, vernou, uitgedy, geklok of met flense, krae of ringe toegerus wees.	Deur die skraping van Opmerking(s) 1 in Hoofstuk 75 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende: (d) STAWEN EN STANGE: Gewalste, uitgedrewe, getrokke of smeeprodukte, nie in rolle nie, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoëke (met inbegrip van vierkante), gelyksydige driehoëke of reëlmatige konvekse veelhoëke (met inbegrip van sirkels wat plat gemaak is en gemodifiseerde reghoëke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met 'n gelyke lengte en parallel is). Produkte met 'n reghoëke (met inbegrip van vierkantige), driehoëke of veelhoëke dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoëke (met inbegrip van "gemodifiseerde reghoëke") dwarsdeursnee is meer as een tiende van die wydte. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms en afmetings, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie. Draadstave en knuppels waarvan die ente taps gemaak of andersins afgewerk is slegs om ingang in masjiene wat dit, byvoorbeeld, in getrokke voorraad (draadstang) of buise omskep, te vergemaklik, word egter as ongesmede koper van pos 74.03 geag. (e) PROFIELE: Gewalste, uitgedrewe, getrokke, smee- of gevormde produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee langs die hele lengte daarvan, wat nie aan die omskrywings van stawe, stange, draad, plate, fynplate, band, foelie, buise of pype voldoen nie. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie. (f) DRAAD: Gewalste, uitgedrewe of getrokke produkte, in rolle, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoëke (met inbegrip van vierkante), gelyksydige driehoëke of reëlmatige konvekse veelhoëke (met inbegrip van sirkels wat plat gemaak is en gemodifiseerde reghoëke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met 'n gelyke lengte en parallel is). Produkte met 'n reghoëke (met inbegrip van vierkantige), driehoëke of veelhoëke dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoëke (met inbegrip van "gemodifiseerde reghoëke") dwarsdeursnee is meer as een-tiende van die wydte. (g) PLATE, FYNPLATE, BAND EN FOELIE: Platvloerprodukte (uitgesonderd die ongesmede produkte van pos 74.03), in rolle al dan nie, met 'n soliede reghoëke (uitgesonderd vierkantige) dwarsdeursnee met of sonder afgeronde hoeke (met inbegrip van "gemodifiseerde reghoëke" waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met 'n gelyke lengte en parallel is) met 'n egalige dikte, met: Poste 74.09 en 74.10 is, onder andere, van toepassing op plate, fynplate, band en foelie, met patrone (byvoorbeeld gleuwe, ribbe, ruite, trane, knope, ruijies) en dié wat geperforeer, gegolf, gepoleer of bestryk is, mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie. (h) BUISE EN PYPE: Hol produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee met slegs een geslote ruimte langs die hele lengte daarvan in die vorm van sirkels, ovale, reghoëke (met inbegrip van vierkante), gelyksydige driehoëke of reëlmatige konvekse veelhoëke, en met 'n egalige wanddikte. Produkte met 'n reghoëke (met inbegrip van vierkantige), gelyksydige driehoëke, of reëlmatige konvekse veelhoëke dwarsdeursnee, wat afgeronde hoeke langs die hele lengte daarvan mag hê, word ook geag buise en pype te wees, mits die binne- en buitedwarsdeursnee konsentries is en dieselfde vorm en oriëntasie het. Buise en pype met die voorafgaande dwarsdeursnee mag gepoleer, bestryk, gebuig, met draad gesny, geboor, vernou, uitgedy, geklok of met flense, krae of ringe toegerus wees.
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Deur die skrapping van die titel Omerkings en Opmerking(s) 1 in Hoofstuk 75 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:

OPMERKING:

1. In hierdie Hoofstuk het die volgende uitdrukkings die betekenisse hierby daaraan toegewys:

(a) STAWE EN STANGE:

Gewalste, uitgedrewe, getrokke of smeeprodukte, nie in rolle nie, wat 'n eenvormige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoëke of reëlmatige konvekse veelhoeke (met inbegrip van sirkels wat platgemaak is en gemodifiseerde reghoeke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit met 'n gelyke lengte en parallel is). Produkte met 'n reghoeke (met inbegrip van vierkante), driehoëke of veelhoeke dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoeke (met inbegrip van "gemodifiseerde reghoeke") dwarsdeursnee is meer as een-tiende van die wydte. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms en afmetings, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie.

(b) PROFIELE:

Gewalste, uitgedrewe, getrokke, smee- of gevormde produkte, in rolle al dan nie, met 'n eenvormige dwarsdeursnee langs die hele lengte daarvan, wat nie aan die omskrywings van slawe, stange, draad, plate, fynplate, band, foelie, buise of pype voldoen nie. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie.

(c) DRAAD:

Gewalste, uitgedrewe of getrokke produkte, in rolle wat 'n eenvormige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoëke of reëlmatige konvekse veelhoeke (met inbegrip van sirkels wat platgemaak is en gemodifiseerde reghoeke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit met 'n gelyke lengte en parallel is). Produkte met 'n reghoeke (met inbegrip van vierkante), driehoëke of veelhoeke dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoeke (met inbegrip van "gemodifiseerde reghoeke") dwarsdeursnee is meer as een-tiende van die wydte.

(d) PLATE, FYNPLATE, BAND EN FOELIE:

Plaatprodukte (uitgesonderd die onbewerkte produkte van pos 75.02), in rolle al dan nie, met 'n soliede reghoeke (uitgesonderd vierkante) dwarsdeursnee met of sonder afgeronde hoeke (met inbegrip van "gemodifiseerde reghoeke" waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met gelyke lengte en parallel is) met 'n egalige dikte, met:

- 'n reghoeke (met inbegrip van vierkante) vorm met 'n dikte van hoogstens een-tiende van die wydte,
- 'n vorm (uitgesonderd reghoekig of vierkantig), van enige grootte, mits dit nie die eienskap van artikels of produkte van ander poste aanneem nie.

Pos 75.06 is, onder andere, van toepassing op plate, fynplate, band en foelie met patrone (byvoorbeeld, gleuwe, ribbe, ruite, trane, knope, ruitjes) en dié wat geperforeer, gegolf, gepoleer of bestryk is, mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie.

(e) BUISE EN PYPE:

Hol produkte, in rolle al dan nie, met 'n eenvormige dwarsdeursnee met slegs een geslote ruimte langs die hele lengte daarvan in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoëke of reëlmatige konvekse veelhoeke, en met 'n egalige wanddikte. Produkte met 'n reghoeke (met inbegrip van vierkante), gelyksydige driehoëke, of reëlmatige konvekse veelhoeke dwarsdeursnee, wat afgeronde hoeke langs die hele lengte daarvan mag hê, word ook geag buise en pype te wees mits die binne- en buitedwarsdeursnee konsentris is en dieselfde vorm en oriëntasie het. Buise en pype met die voorafgaande dwarsdeursnee mag gepoleer, bestryk, gebulg, met draad gesny, geboor, vernou, uitgecy, geklok of met flense, krae of ringe toegenus wees.

Deur die vervanging van Subpos Opmerking 2 in Hoofstuk 75 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:

2. Nieteenstaande die voorwaardes by Opmerking 9(c) word die uitdrukking "draad" vir die doeleindes van subpos 7508.10, geag om slegs te wees vir produkte hetsy in rolle al dan nie, van enige dwarsdeursneesnit waarvan geen dwarsdeursneesnit 6 mm oorskry nie.

Deur die skrapping van titel Opmerking(s) en Opmerking(s) 1 in Hoofstuk 76 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:

OPMERKING:

1. In hierdie Hoofstuk het die volgende uitdrukkings die betekenisse hierby daaraan toegewys:

(a) STAWE EN STANGE:

	Gewalste, uitgedrewe, getrokke of sneepruimte, nie in rolle nie, met 'n eenvoudige soliede dwarsdeursnee oor die hele lengte daarvan in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelykbenige driehoek of reëlmatige konvekse veelhoeke (met inbegrip van "platsirkels" en "gemodifiseerde reghoeke", waarvan twee teenoorgestelde sye konvekse boë is, die ander twee sye reguit, van gelykstaande lengte en parallel), Produkte met 'n reghoeke (met inbegrip van vierkante), driehoekige of veelhoekige dwarsdeursnee se hoeke kan langs die hele lengte daarvan gerond wees. Die dikte van sodanige produkte met 'n reghoeke (met inbegrip van "gemodifiseerde reghoeke") dwarsdeursnee oorskry een-tiende van die wydte. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms en afmetings, wat na vervaardiging bewerk is (maar nie deur eenvoudige afwerking of ontskaling nie), mits dit nie daardeur die eienskap van artikels of produkte van ander poste aanneem nie.
(b)	PROFIELE: Gewalste, uitgedrewe, getrokke, smee- of gevormde produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee langs die hele lengte daarvan, wat nie aan die omskrywing van stawe, stange, draad, plate, fynplate, band, foelie, buise of pype voldoen nie. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarty die eienskap van artikels of produkte van ander poste aanneem nie.
(c)	DRAAD: Gewalste, uitgedrewe of getrokke produkte, in rolle, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoek of reëlmatige konvekse veelhoeke (met inbegrip van sirkels wat gemaak is en gemodifiseerde reghoeke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit met 'n gelyke lengte wat parallel is). Produkte met 'n reghoeke (met inbegrip van 'n vierkante), driehoekige of veelhoekige dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoeke (met inbegrip van "gemodifiseerde reghoeke") dwarsdeursnee is meer as een-tiende van die wydte.
(d)	PLATE, FYNPLATE, BAND EN FOELIE: Platvlakprodukte (uitgesonderd die ongesmede produkte van pos 76.01), in rolle al dan nie, met 'n soliede reghoeke (uitgesonderd vierkante) dwarsdeursnee met of sonder afgeronde hoeke (met inbegrip van "gemodifiseerde reghoeke" waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met gelyke lengte en parallel is) met 'n egalige dikte, met: - 'n reghoeke (met inbegrip van vierkante) vorm met 'n dikte van hoogstens een-tiende van die wydte; - 'n vorm (uitgesonderd reghoekig of vierkantig), van enige grootte, mits dit nie daardeur die aard van artikels of produkte van ander poste aanneem nie. Poste 76.06 en 76.07 is, onder andere, van toepassing op plate, fynplate, band en foelie met patrone (byvoorbeeld gleuwe, ribbe, ruite, trane, knope, ruitjies) en dié wat geperforeer, gegolf, gepoleer of bestryk is, mits dit nie daardeur die aard van artikels of produkte van ander poste aanneem nie.
(e)	BUISE EN PYPE: Hol produkte in rolle al dan nie, met 'n eenvoudige dwarsdeursnee met slegs een geslote ruimte langs die hele lengte daarvan in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoek of reëlmatige konvekse veelhoeke, en met 'n egalige wanddikte. Produkte met 'n reghoeke (met inbegrip van vierkante), gelyksydige driehoekige of reëlmatige konvekse dwarsdeursnee, wat afgeronde hoeke langs die hele lengte daarvan mag hê, word ook geag buise en pype te wees mits die binne- en buitedwarsdeursnee konsentrasies is en dieselfde vorm en oriëntasie het. Buise en pype met die voorafgaande dwarsdeursnee mag gepoleer, bestryk, gebuig, met draad gesny, geboor, vernou, uitgedy, geblok of met flense, krae of ringe toegerus wees.

Deur die vervanging van Subpos Opmerking 2 in Hoofstuk 76 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:

2. Nieteenstande die voorwaardes by Opmerking 9(c) word die uitdrukking "draad" vir die doeleindes van subpos 76.18.91, geag om slegs te wees vir produkte, in rolle al dan nie, van enige dwarsdeursneesnit, waarvan geen dwarsdeursneesnit 6 mm oorskry nie.

Deur die skraping van titel Opmerkings en Opmerking(s) 1 in Hoofstuk 78 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:

OPMERKING:

1. In hierdie Hoofstuk het die volgende uitdrukking die betekenis hierby daaraan toegewys:

(a) **STAWE EN STANGE**

Gewalste, uitgedrewe, getrokke of sneepruimte, nie in rolle nie, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoek of reëlmatige konvekse veelhoeke (met inbegrip van "sirkels wat platgemaak" is en "gemodifiseerde reghoeke", waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit met 'n gelyke lengte en parallel is). Produkte met 'n reghoeke (met inbegrip van vierkante), driehoekige of veelhoekige dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoeke (met inbegrip van "gemodifiseerde reghoeke") dwarsdeursnee is meer as een-tiende van die wydte. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms en afmetings, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarty die eienskap van artikels of produkte van ander poste aanneem nie.

(b) **PROFIELE:**

Gewalste, uitgedrewe, getrokke, smee- of gevormde produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee langs die hele lengte daarvan, wat nie aan die omskrywings van stawe, stange, draad, plate, fynplate, band, foelle, buise of pype voldoen nie. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie.

(c)

DRAAD:

Gewalste, uitgedrewe of getrokke produkte, in rolle, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoekige of reëmatige konvekse veelhoeke (met inbegrip van sirkels wat platgemaak is en gemodifiseerde reghoeke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit met 'n gelyke lengte en parallel is). Produkte met 'n reghoekige (met inbegrip van vierkantige), driehoekige of veelhoekige dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoekige (met inbegrip van "gemodifiseerde reghoekige") dwarsdeursnee is meer as een-tiende van die wydte.

(d)

PLATE, FYNPLATE, BAND EN FOELIE:

Platvlakprodukte (uitgesonderd die onbewerkte produkte van pos 78.01), in rolle al dan nie, met 'n soliede reghoekige (uitgesonderd vierkantige) dwarsdeursnee met of sonder afgeronde hoeke (met inbegrip van "gemodifiseerde reghoeke" waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met gelyke lengte en parallel is) met 'n egalige dikte, met:

- 'n reghoekige (met inbegrip van vierkantige) vorm met 'n dikte van hoogstens een-tiende van die wydte,

- 'n vorm (uitgesonderd reghoekig of vierkantig), van enige grootte, mits dit nie die eienskap van artikels of produkte van ander poste aanneem nie.

Pos 78.04 is, onder andere, van toepassing op plate, fynplate, band en foelle met patrone (byvoorbeeld, gleuwe, ribbe, ruite, trane, krope, ruitjies) en dié wat geperforeer, gegolf, gepoleer of bestryk is, mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie.

(e)

BUISE EN PYPE:

Hol produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee met siegs een geslote ruimte langs die hele lengte daarvan in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoekige of reëmatige konvekse veelhoeke, en met 'n egalige wanddikte. Produkte met 'n reghoekige (met inbegrip van vierkantige), gelyksydige driehoekige of reëmatige konvekse veelhoekige dwarsdeursnee, wat afgeronde hoeke langs die hele lengte daarvan mag hê, word ook geag buise en pype te wees mits die binne- en buitewarsdeursnee konsentris is en dieselfde vorm en oriëntasie het. Buise en pype met die voorafgaande dwarsdeursnee mag gepoleer, bestryk, gebuig, met draad gesny, geboor, vernou, uitgedy, geklok of met flense, krae of ringe toegerus wees.

Deur die skraping van die titel **Opmerking en Opmerking(s) 1** in Hoofstuk 79 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:

OPMERKING:

1. In hierdie Hoofstuk het die volgende uitdrukkings die betekenisse hierby daaraan toegewys:

(a)

STAWE EN STANGE:

Gewalste, uitgedrewe, getrokke of smee- of gevormde produkte, in rolle nie, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoekige of reëmatige konvekse veelhoeke (met inbegrip van "sirkels wat platgemaak is" en "gemodifiseerde reghoeke", waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit met 'n gelyke lengte en parallel is). Produkte met 'n reghoekige (met inbegrip van vierkantige), driehoekige of veelhoekige dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoekige (met inbegrip van "gemodifiseerde reghoekige") dwarsdeursnee is meer as een-tiende van die wydte. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms en afmetings, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie.

(b)

PROFIELE:

Gewalste, uitgedrewe, getrokke, smee- of gevormde produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee langs die hele lengte daarvan, wat nie aan die omskrywings van stawe, stange, draad, plate, fynplate, band, foelle, buise of pype voldoen nie. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie.

(c)

DRAAD:

Gewalste, uitgedrewe of getrokke produkte, in rolle, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoekige of reëmatige konvekse veelhoeke (met inbegrip van sirkels wat platgemaak is en gemodifiseerde reghoeke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit met 'n gelyke lengte en parallel is). Produkte met 'n reghoekige (met inbegrip van vierkantige), driehoekige of veelhoekige dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoekige (met inbegrip van "gemodifiseerde reghoekige") dwarsdeursnee is meer as een-tiende van die wydte.

(d) PLATE, FYNPLATE, BAND EN FOELIE: Platvlakprodukte (uitgesonderd die onbewerkte produkte van pos 79.01), in rolle al dan nie, met 'n soliede reghoekige (uitgesonderd vierkantige) dwarsdeursnee met of sonder afgeronde hoeke (met inbegrip van "gemodifiseerde reghoeke" waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met gelyke lengte en parallel is) met 'n egalige dikte, met - - 'n reghoekige (met inbegrip van vierkantige) vorm met 'n dikte van hoogstens een-tiende van die wydte, - 'n vorm (uitgesonderd reghoekig of vierkantig), van enige grootte, mits dit nie die eienskap van artikels of produkte van ander poste aanneem nie. Pos 79.05 is, onder andere, van toepassing op plate, fynplate, band en foelie met patrone (byvoorbeeld, gleuwe, ribbe, ruite, trane, knope, ruijies) en dié wat gepeferreer, gegolf, gepoleer of bestryk is, mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie. (e) BUISE EN PYPE: Hol produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee met slegs een geslote ruimte langs die hele lengte daarvan in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoeke of reëlmattige konvekse veelhoeke, en met 'n egalige wanddikte. Produkte met 'n reghoekige (met inbegrip van vierkantige), gelyksydige driehoeke of reëlmattige konvekse veelhoeke dwarsdeursnee, wat afgeronde hoeke langs die hele lengte daarvan mag hê, word ook geag buise en pype te wees mits die binne- en buitewarsdeursnee konsentris is en dieselfde vorm en oriëntasie het. Buise en pype met die voorafgaande dwarsdeursnee mag gepoleer, bestryk, gebuig, met draad gesny, geboor, vernou, uitgedy, geklok of met flense, krae of ringe toegerus wees.	Deur die skraping van die titel Opmerking en Opmerking(s) 1 in Hoofstuk 80 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende: OPMERKING: 1. In hierdie Hoofstuk het die volgende uitdrukkings die betekenis hierby daaraan toegewys: (a) STAWE EN STANGE: Gewalste, uitgedrewe, getrokke of smee- of gevormde produkte, nie in rolle nie, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoeke of reëlmattige konvekse veelhoeke (met inbegrip van sirkels wat platgemaak is en gemodifiseerde reghoeke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit met 'n gelyke lengte en parallel is). Produkte met 'n reghoekige (met inbegrip van vierkantige), driehoeke of veelhoekige dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoekige (met inbegrip van "gemodifiseerde reghoeke") dwarsdeursnee is meer as een-tiende van die wydte. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms en afmetings, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie. (b) PROFIELE: Gewalste, uitgedrewe, getrokke, smee- of gevormde produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee langs die hele lengte daarvan, wat nie aan die omskrywings van stawe, stange, draad, plate, fynplate, band, foelie, buise of pype voldoen nie. Die uitdrukking omvat ook gegote of sinterprodukte, met dieselfde vorms, wat gevolglik na produksie bewerk is (andersins as eenvoudige afwerking of ontskaling), mits dit nie daarby die eienskap van artikels of produkte van ander poste aanneem nie. (c) DRAAD: Gewalste, uitgedrewe of getrokke produkte, in rolle, wat 'n eenvoudige soliede dwarsdeursnee langs die hele lengte daarvan het in die vorm van sirkels, ovale, reghoeke (met inbegrip van vierkante), gelyksydige driehoeke of reëlmattige konvekse veelhoeke (met inbegrip van sirkels wat platgemaak is en gemodifiseerde reghoeke, waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit met 'n gelyke lengte en parallel is). Produkte met 'n reghoekige (met inbegrip van vierkantige), driehoeke of veelhoekige dwarsdeursnee se hoeke mag langs die hele lengte daarvan afgerond wees. Die dikte van sodanige produkte met 'n reghoekige (met inbegrip van "gemodifiseerde reghoeke") dwarsdeursnee is meer as een-tiende van die wydte. (d) PLATE, FYNPLATE, BAND EN FOELIE: Platvlakprodukte (uitgesonderd die onbewerkte produkte van pos 80.01), in rolle al dan nie, met 'n soliede reghoekige (uitgesonderd vierkantige) dwarsdeursnee met of sonder afgeronde hoeke (met inbegrip van "gemodifiseerde reghoeke" waarvan twee teenoorgestelde kante konvekse boë is, en die ander twee kante reguit, met gelyke lengte en parallel is) met 'n egalige dikte, met - - 'n reghoekige (met inbegrip van vierkantige) vorm met 'n dikte van hoogstens een tiende van die wydte, - 'n vorm (uitgesonderd reghoekig of vierkantig), van enige grootte, mits dit nie die eienskap van artikels of produkte van ander poste aanneem nie. (e) BUISE EN PYPE Hol produkte, in rolle al dan nie, met 'n eenvoudige dwarsdeursnee met slegs een geslote ruimte langs die hele lengte daarvan in die vorm van sirkels, ovale, reghoeke (met inbegrip van
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vierkante), gelyksydige driehoekige of reëlmaitige konvekse veelhoeke, en met 'n egalige wanddikte. Produkte met 'n reghoekige (met inbegrip van vierkantige), gelyksydige driehoekige of reëlmaitige konvekse veelhoeke dwarsdeursnee, wat afgeronde hoeke langs die hele lengte daarvan mag hê, word ook geag buise en pype te wees mits die binne- en buitedwarsdeursnee konsisties is en dieselfde vorm en oriëntasie het. Buise en pype met die voorafgaande dwarsdeursnee mag gepoleer, bestryk, gebruig, met draad gesny, geboor, vernou, uitgedui, geklok of flense, krae of ringe boegerus wees.

Deur die skraping van die titel Opmerking en Opmerking(s) 1 in Hoofstuk 81 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

OPMERKING:

1. Opmerking 1 by Hoofstuk 74, wat "stawe en stange", "profiel", "draad" en "plate, fynplate, band en foelie" omskryf, is *mutatis mutandis* van toepassing op hierdie Hoofstuk.

Deur die skraping van Opmerking(s) 2(b) in Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

- (b) ander onderdele, indien hoofsaaklik geskik vir gebruik met 'n spesifieke soort masjien, of met elike masjiene van dieselfde pos (met inbegrip van 'n masjien van pos 84.79 of 85.43), word saam met masjiene van daardie soort of wat by pos 84.09, 84.31, 84.48, 84.66, 84.73, 85.03, 85.22, 85.29 of 85.38, indeelbaar is, ingedeel. Nieteenstaande, orderdele wat ewe geskik is en wat hoofsaaklik bruikbaar is saam met die goedere by poste 85.17 en 85.25 tot 85.28 word by pos 85.17 ingedeel, en orderdele wat geskik is vir gebruik slegs of hoofsaaklik met die goedere van pos 85.24 word ingedeel by pos 85.29;

Deur die invoeging van nuwe Opmerking(s) 6 na Opmerking(s) 5 in Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

- 6.(A) Deurgaans die Bylae, beteken die uitdrukking "elektriese en elektroniese afval en skroot" elektriese en elektroniese samestellings, gedrukte stroombaanbode, en elektriese of elektroniese wat (i) onbruikbaar gemaak word vir hulle oorspronklike doeleindes deur breking, opsyn of ander prosesse of is ekonomies ongeskik vir herstel, opknapping of vernuwing om hulle geskik te maak vir hulle oorspronklike doeleindes; en (ii) verpak of verskep is op 'n manier wat nie bedoel is om individuele artikels te beskerm gedurende vervoer, laai en aflaai bediening nie
- (B) Gemengde besiddings van "elektriese en elektroniese afval en skroot" en ander afval en skroot word ingedeel by pos 85.49.
- (C) Hierdie Afdeling dek nie munisipale afval soos omskryf in Opmerking 4 by Hoofstuk 38 nie.

Deur die vervanging van Opmerking(s) 2 in Hoofstuk 84 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

2. Onderhewig aan die werking van Opmerking 3 by Afdeling XVI en onderhewig aan Opmerking 11 van hierdie Hoofstuk, 'n masjien of toestel wat voldoen aan 'n beskrywing in een of meer van die poste 84.01 tot 84.24, of die pos van 84.86 voldoen en terselfdetyd aan beskrywing in een of meer van die poste 84.25 tot 84.80 word geklassifiseer onder die toepaslike pos van die voormalige groep of onder pos 84.86, na gelang van die geval en nie die laasgenoemde groep nie.

(A) Pos 84.19 dek egter nie:

- (i) ontkiemingsinstallasies, broeimasjiene of kunsmoeders (pos 84.36);
- (ii) graanbevogtigingsmasjinerie (pos 84.37);
- (iii) diffusie-apparate vir suikersapwinning (pos 84.38);
- (iv) masjinerie vir die hittebehandeling van tekstielgarings, -stowwe of opgemaakte tekstiel-artikels (pos 84.51); of

- (v) masjinerie, installasies of laboratoriumtoerusting, vir 'n meganiese proses ontwerp, waarin 'n verandering van temperatuur, selfs indien nodig, ondergeskik is.

(B) Pos 84.22 dek nie:

- (i) naaimasjiene vir die toemaak van sakke of dergelike houers (pos 84.52); of
- (ii) kantoorfasjiene van pos 84.72

(C) Pos 84.24 dek nie:

- (i) indruksprei drukmasjiene (pos 84.43); of
- (ii) waterstraal snymasjiene (pos 84.56).

Deur die invoeging van 'n nuwe Opmerking(s) 5 na Opmerking(s) 4(c) in Hoofstuk 84 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

5. Vir die doeleindes van pos 84.62, is 'n "snylyn" vir plat produkte 'n verwerkingslyn saamgestel uit 'n afwenner, 'n klos platmaker, 'n snyer en 'n oproller. 'n "Sny-tot-lengte lyn" vir plat produkte is 'n verwerkingslyn saamgestel uit 'n afwenner, 'n klos platmaker, en 'n plaatsêr.

Deur die hernommering van huidige Opmerking(s) 5 tot 8 as Opmerking(s) 6 tot 9 en die vervanging van hennommerde Opmerking 6(D) in Hoofstuk 84 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

- 6.(A) By die toepassing van pos 84.71 beteken die uitdrukking "outomatiese dataverwerkingsmasjiene" masjiene wat in staat is om:
- (i) die verwerkingsprogram of -programme en minstens die data wat onmiddellik benodig word vir die uitvoering van die program te stoor;
 - (ii) vrylik programmeerbaar te wees in ooreenstemming met die behoeftes van die gebruiker;
 - (iii) rekenkundige verrekeninge deur die gebruiker gespesifiseer, te doen; en
 - (iv) sonder menslike inmenging, 'n verwerkingsprogram uit te voer wat vereis dat dit deur 'n logiese besluit, tydens die verwerkingsproses, uitvoering kan modifiseer
- (B) Outomatiese dataverwerkingsmasjiene kan in die vorm van stelsels wees wat uit 'n wisselende getal afsonderlike eenhede bestaan.
- (C) Onderworpe aan paragrawe (D) en (E) hieronder, word 'n eenheid as deel van 'n outomatiese dataverwerkingsstelsel beskou indien dit aan die volgende voorwaardes voldoen:
- (i) dit moet van 'n tipe wees wat slegs of hoofsaaklik in 'n outomatiese verwerkingsstelsel gebruik word;
 - (ii) dat dit of regstreeks of deur een of meer ander eenhede aan die sentrale verwerkingseenheid gekoppel kan word; en
 - (iii) dat dit in staat moet wees om data te ontvang of te lewer in 'n vorm (kodes of seine) wat deur die stelsel gebruik kan word.
- Eenhede van outomatiese dataverwerkingsmasjiene wat afsonderlik aangebied word, is by pos 84.71 indeelbaar.
- Klawerbord, X-Y gekoördineerde toevoertoestelle en skyfstoor-eenhede wat aan die vereistes van paragrawe (C)(ii) en (C)(iii) hierbo voldoen, is in alle gevalle as eenhede by pos 84.71 indeelbaar.
- (D) Pos 84.71 omvat nie die volgende wanneer afsonderlik aangebied nie, al voldoen dit aan al die vereistes in Opmerking 6(C) hierbo uiteengesit:
- (i) Drukkers, kopieermasjiene, faksimile masjiene, hetsy gekombineer al dan nie;
 - (ii) apparate vir die transmissie of ontvangs van stêm, beelde of ander data, met inbegrip van kommunikasie in 'n bedrade of draadlose netwerk (soos 'n plaaslike of breedbandnetwerk);
 - (iii) luidsprekers en mikrofone;
 - (iv) televisiekameras, digitale kameras en videokameroagnemers;
 - (v) moniters en projectors, wat nie televisie-ontvangsapparate inkomptoreer nie.
- (E) Masjiene wat 'n outomatiese dataverwerkingsmasjiene inkomptoreer of in verbinding daarmee werk en wat 'n spesifieke funksie, behalwe dataverwerking verrig, word by die poste ingedeel, wat toepaslik is aan die betrokke funksies daarvan, of indien nie van toepassing nie, in resstante poste.
7. Pos 84.82 is, onder andere, van toepassing op gepoleerde staalkoeëls waarvan die maksimum- en minimumdeursnee nie van die nominale deursnee met meer as 1 persent of met meer as 0,05 mm, watter ook al die minste is, verskil nie. Ander staalkoeëls word by pos 73.26 ingedeel.
8. 'n Masjiene wat vir meer as een funksie gebruik word, word vir die doeleindes van indeling behandel asof sy hoof funksie sy enigste funksie is. Behoudens Opmerking 2 by hierdie Hoofstuk en Opmerkings 3 by Afdeling XVI, word 'n masjiene waarvan die hoof funksie nie in enige pos omskryf word nie of waarvan geen funksie die hoof funksie is nie, by pos 84.79 ingedeel tensy uit die samehang anders blyk. Pos 84.79 omvat ook masjiene vir die maak van tou of kabel (byvoorbeeld string-, twyn- of kabelmasjiene) van metaal draad, tekstielgaring of enige ander stof of van 'n kombinasie van sodanige stowwe.
9. Vir die doeleindes van pos 84.70 beteken die uitdrukking "sakgrootte", slegs masjinerie waarvan die afmetings nie 170 mm x 100 mm x 45 mm oorskry nie.

Deur die invoeging van 'n nuwe Opmerking(s) 10 na hennommerde Opmerking 9 in Hoofstuk 84 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

10. Vir die doeleindes van pos 84.85, beteken die uitdrukking additiesiewe vervaardiging (ook na verwys as 3D drukwerk) die formasië van fisiese voorwerpe, op digitale model gebaseer, deur opvolgende byvoeging en bedekking, en konsolidasie en solidifikasie van stowwe (byvoorbeeld, metaal, plastiek of keramiek).
- Onderhewig aan Opmerking 1 by Afdeling XVI en Opmerking 1 by Hoofstuk 84, word masjiene wat antwoord aan die beskrywing in pos 84.85 ingedeel in daardie pos en in geen ander pos van daardie

Bylae..

Deur die hernommering van huidige Opmerking(s) 9 as Opmerking 11 en die vervanging van hernoemde Opmerking 11 in Hoofstuk 84 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

11. Opmerkings 12(a) en 12(b) by Hoofstuk 85 is ook van toepassing op die uitdrukking "halfgeleierdoestelle" en "elektroniese geïntegreerde kringe" soos in hierdie Opmerking en in pos 84.86 onderskeidelik gebruik.
- (A) By die toepassing van hierdie Opmerking en van pos 84.86, die uitdrukking "halfgeleierdoestelle" omvat ook fotosensitiewe halfgeleierdoestelle en ligstralende diodes (LSD).
- (B) By die toepassing van hierdie Opmerking en van pos 84.86, die uitdrukking "vervaardiging van platpaneelvertoonskerm" omvat die vervaardiging van die substraat tot 'n plat paneel. Dit omvat nie die vervaardiging van glas of die montering van bedrukte stroombaanbore of ander komponente op die plat paneel nie. Die uitdrukking "platpaneelvertoon" omvat nie katodestraalbuistechnologie nie.
- (C) Pos 84.86 omvat ook masjiene en apparate vir gebruik slegs of hoofsaaklik vir:
- (i) die vervaardiging of herstel van maskers en netwerke;
 - (ii) die montering van halfgeleierdoestelle of elektroniese geïntegreerde kringe;
 - (iii) die hys, hanteer, laai of aflaai van samestelle, wafels, halfgeleierdoestelle, elektroniese geïntegreerde kringe en platpaneelvertoonskerm.
- (D) Behoudens Opmerking 1 by Afdeling XVI en Opmerking 1 by Hoofstuk 84, word masjiene en apparate wat aan die beskrywing van pos 84.86 voldoen by daardie pos en by geen ander pos in hierdie Bylae ingedeel nie.

Deur die vervanging van Subpos Opmerking 2 in Hoofstuk 84 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

2. Vir die doeleindes van subpos 8471.49, beteken die term "stelsel" outomatiese data verwerking masjiene waarvan die eenhede voldoen aan die voorwaardes in Opmerking 6(C) van Hoofstuk 84 en wat bestaan uit ten minste 'n sentrale verwerking eenheid, een inset-eenheid (byvoorbeeld, 'n sleutelbord of 'n aftaster), en een uitset eenheid (byvoorbeeld, 'n visuele vertoon-eenheid of 'n drukker).

Deur die invoeging van nuwe Opmerking(s) 5 na Opmerking 4(b) in Hoofstuk 85 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

5. Vir die doeleindes van pos 85.17 beteken die uitdrukking slimfone telefone vir sellulêre netwerke, toegerus met 'n mobiele bedryfstelsel ontwerp om die funksies van 'n outomatiese dataverwerkingsmasjien soos die gelyktydige aflaai en bedryf van veelvuldige funksies, met inbegrip van digitale kameras en navigasie hulpstelsels.

Deur die hernommering van Opmerking(s) 5 as Opmerking(s) 6 in Hoofstuk 85 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

6. Vir die doeleindes van pos 85.23:
- (a) "Soliede nie-vlugtige stoorstelselle" (byvoorbeeld "flitsgeheuekaarte" of "flits elektroniese stoorkaarte") is stoorstelselle met 'n verbindingssok, wat bestaan uit een of meer flitsgeheue (byvoorbeeld FLITS E2PROM) in die vorm van geïntegreerde kringe op 'n gedrukte stroombaan gemonteer. Hulle mag ook 'n beheerder in die vorm van 'n geïntegreerde stroombaan en diskrete passiewe komponente soos kapasitore en weerstande insluit.
 - (b) die uitdrukking "slimkaarte" beteken kaarte waarin minstens een elektroniese geïntegreerde kringe ('n mikroprosesseerder, willekeurige toegangegeheue ("RAM") of lees-net-geheue ("ROM") in die vorm van skyfies gebed is. Hierdie kaarte kan kontakke, 'n magnetiese strook of 'n gebedde antenne bevat maar wat nie enige ander aktiewe of passiewe kringelemente bevat nie.

Deur die invoeging van nuwe Opmerking 7 na die hernoemde Opmerking 6 in Hoofstuk 85 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

7. Vir die doeleindes van pos 85.24 verwys "plat paneel vertoon modules" na toestelle of apparat toegerus met 'n minimum van 'n vertoon skerm, wat ontwerp is om geïnkorporeer te word in artikels van ander poste voor gebruik. Vertoon skerm vir plat paneel vertoon modules sluit in, maar is nie beperk tot daardie wat plat, gerond, buigbaar, voubaar of rekbaar in enige vorm is nie. Plat paneel vertoon modules mag addisionele elemente inkorporeer, met inbegrip van daardie noodsaaklik vir die ontvang van video seine en die toekenning van daardie seine na piksel op die vertoonstuk. Pos 85.24, sluit egter nie vertoon modules in wat toegerus is met komponente vir die omskakel van video seine (b.v., skaal GK, dekodeer GK of toepassing verwerker) of andersins die kenmerk van goedere van ander poste aanneem nie.
- Vir die klassifikasie van plat paneel vertoon modules in hierdie Opmerking omskryf sal pos 85.24 voorkeur neem oor enige ander pos in die Bylae.

Deur die hernommering van Opmerking(s) 6 tot 8 as Opmerking(s) 8 tot 10 in Hoofstuk 85 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

8. Vir die doeleindes van pos 85.34 is, "gedrukte stroombane", stroombane wat verkry is deur vorming op 'n isolerende basis, deur enige druk proses (byvoorbeeld, bosselering, platering op, ets) of deur die "film stroombaan tegniek, geleier elemente, kontakke of ander gedrukte komponente (bv. induktansies, weerstande, kapasitore) alleen of voorafgekoppel volgens 'n vooropgestelde patroon, behalwe elemente wat 'n elektriese sein kan vervaardig, gelykryg, moduleer of versterk (byvoorbeeld, halfgeleier elemente). Die uitdrukking "gedrukte stroombane" dek nie stroombane wat met ander elemente as dié wat deur die drukproses verkry is nie, dit dek ook nie individuele, diskrete weerstande, kapasitore of induktansies nie. Gedrukte stroombane mag, egter, gemonteer word met nie-bedrukte verbindingselemente. Dun- of dik-film stroombane wat uit passiewe en aktiewe elemente bestaan wat deur dieselfde tegnologiese proses verkry is word in pos 85.42 geklassifiseer.

9. Vir die doeleindes van pos 85.36, beteken "verbinders vir optiesevesel, optieseveselbondels of kabels", verbinders wat optiesevesels eenvoudig meganies oplyn end op end in 'n digitale lynstelsel. Hulle vering geen ander funksie nie, soos versterking, regenerasie of modifikasie van 'n sein nie.
10. Pos 85.37 sluit nie koordlose infrarooitoestelle vir die afstandbeheer van televisieontvangsapparate of ander elektriese toerusting in nie (pos 85.43).

Deur die invoeging van nuwe Opmerking(s) 11 in Hoofstuk 85 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

11. Vir die doeleindes van pos 85.39, dek die uitdrukking "liguistralende diode (LUD) ligbromme"
- (a) Liguistralende diode (LUD) modules" is elektriese ligbromme gebaseer op liguistralende diodes LUD geringskik in elektriese kringe en verdere elemente bevat soos elektriese, meganiese, termiese of optiese elemente. Hulle mag ook diskreet aktiewe elemente, diskreet passiewe elemente, of artikels van poste 85.36 of 85.42 bevat vir die doeleindes van kragbron of krag beheer te voorsien. Liguistralende diodes LUD modules het nie 'n dop ontwerp om maklike installasie of vervanging in lig eenheid en meganiese en elektriese kontak te verseker nie.
- (b) "Liguistralende diode (LUD) lampe" is elektriese ligbromme is wat een of meer LUD modules bevat en verdere elemente bevat soos elektriese, meganiese, termiese of optiese elemente. Die onderskeid tussen liguistralende diode (LUD) modules en liguistralende diode (LUD) lampe is dat lampe 'n dop het wat ontwerp is om maklike installasie of vervanging in 'n lig eenheid en meganiese en elektriese kontak te verseker.

Deur die hernoemering van huidige Opmerking(s) 9 as Opmerking(s) 12 en die vervanging van hernoemde Opmerking 12 in Hoofstuk 85 van Afdeling XVI by Deel 1 van Bylae No. 1 van die volgende:

12. By die toepassing van poste 85.41 en 85.42:
- (a)(i) "Diodes, transistors en dergelike half-geleier toestelle" is halfgeleier toestelle waarvan die werking afhanklik is van wisselende weerstandigheid deur die toepassing van 'n elektriese veld; Halfgeleier toestelle mag ook samestelling van meervoudige elemente insluit, hetsy toegerus met aktiewe en passiewe aanvullende funksies.
- "Halfgeleier-gebaseerde oonvormers" is vir die doeleindes van hierdie omskrywing, halfgeleier-gebaseerde sensore, halfgeleier-gebaseerde aandrywers, halfgeleier-gebaseerde resonators en halfgeleier-gebaseerde ossileers, wat soorte diskreet halfgeleier-gebaseerde toestelle, wat 'n wesenlike funksie uitvoer, wat die vermoë het om enige soort van fisiese of chemiese verskynsel of 'n aksie om te skakel in 'n elektriese sein of 'n elektriese sein na enige soort fisiese verskynsel of 'n aksie.
- Al die elemente in halfgeleier-gebaseerde oonvormers is onverdeelbaar gekombineer, en mag ook noodsaaklike stowwe wat onverdeelbaar aangeheg is om hulle konstruksie of funksie in staat te stel.
- Die volgende uitdrukking beteken:
- (1) "Halfgeleier-gebaseerde" beteken gebou of vervaardig op 'n halfgeleier substraat of gemaak van halfgeleier stowwe, vervaardig deur halfgeleier tegnologie, waarin die halfgeleier substraat of stof 'n kritiese en onvervangbare rol van oonvormer funksie en verrigting, en waarop die werking op halfgeleier eienskappe met inbegrip van fisiese, elektriese, chemiese en optiese eienskappe gegrond is.
- (2) "Fisiese of chemiese verskynsels" verwys na verskynsels soos druk, klankgolwe, versnelling, vibrasie, beweging oriëntasie, spanning, magnetiese veldsterkte, lig, radioaktiwiteit, vogtigheid, vloeï, chemiese konsentrasies, ens.
- (3) "Halfgeleier gebaseerde sensore" is 'n soort halfgeleier toestel wat bestaan uit mikro-elektroniese of meganiese strukture wat in die massa of op die oppervlak van 'n half-geleier geskep word en die funksie het om fisiese of chemiese hoeveelhede op te spoor en hierdie in elektriese seine te oormoet, veroorsaak as gevolg van die skommelings in elektriese eienskappe of verplasing van meganiese strukture.
- (4) "Halfgeleier gebaseerde aandrywers" is 'n soort halfgeleier toestel wat bestaan uit mikro-elektroniese of meganiese strukture wat in die massa of op die oppervlak van 'n half-geleier geskep word en die funksie het om elektriese seine te omskep in fisiese beweging.
- (5) "Halfgeleier-gebaseerde resonator" is 'n soort halfgeleier toestel, wat bestaan uit mikro-elektroniese of meganiese strukture wat in die massa of op die oppervlak van 'n half-geleier geskep word en die funksie het om 'n meganiese of elektriese ossillasie van 'n voorafbepaalde frekwensie te genereer wat afhanglik is van die fisiese meetkunde van hierdie strukture in reaksie op 'n eksterne inset.
- (6) "Halfgeleier gebaseerde ossileers" is 'n soort halfgeleier toestel, wat bestaan uit mikro-elektroniese of meganiese strukture wat in die massa of op die oppervlak van 'n halfgeleier geskep word en die funksie het om 'n meganiese of elektriese ossillasie van 'n voorafbepaalde frekwensie te genereer wat afhanglik is van die fisiese meetkunde van hierdie strukture in reaksie op 'n eksterne inset.
- (ii) "Liguistralende diodes (LUD)" is halfgeleier toestelle gebaseer op halfgeleier stowwe wat elektriese energie omskep in sigbare, infra-rooi of ultra-violet strale, hetsy elektriese tussen mekaar gekoppel al dan nie en hetsy met beskermende diodes gekombineer al dan nie. Liguistralende diodes van pos 85.41 inkorporeer nie elemente vir die doeleindes van kragbron voorsiening of krag beheer nie.
- (b) "Elektroniese geïntegreerde stroombane" is:

(i)	monolitiese geïntegreerde stroombane waarin stroombaan elemente (diodes, transistors, weerstande, kapasitore, induktansies, ensovoorts) word in massa geskep (noodsaaklik) en op die oppervlak van 'n half-geleier of saamgestelde half-geleier materiale (byvoorbeeld behandelde silikoon, gallium arsenied, silikoon germanium, indium fosfiet) en is onafskeidbaar verwant;
(ii)	hibriede geïntegreerde stroombane waarin passiewe elemente (weerstande, kapasitore, induktansies ensovoorts), deur dun- of dik-film tegnologie, en aktiewe elemente (diodes, transistors, monolitiese geïntegreerde stroombane, ensovoorts), deur half-geleier tegnologie verkry, vir alle doeleindes gekombineer is deur tussenverbindings of tussenverbindingskabels, op 'n enkel isolerende substraat (glas, keramiek ensovoorts). Hierdie stroombane mag ook diskrete komponente insluit;
(iii)	multiskryf geïntegreerde kringe wat uit minstens twee of meer tussenverbinde monolitiese geïntegreerde kringe wat vir alle praktiese doeleindes onverdeelbaar is, hetsy op een of meer isoleeronderlae, met of sonder leirame, maar met geen ander aktiewe of passiewe kringelemente nie.
(iv)	veelkomponent geïntegreerde stroombane (VGS e): 'n kombinasie van een of meer monolitiese, hibriede of veelskryf geïntegreerde stroombane met ten minste een van die volgende komponente: silikoon gebaseerde sensors, aandrywers, ossileers, resonators of kombinasies daarvan, of komponente wat die funksies uitvoer van artikels indeelbaar in poste 85.32, 85.33, 85.41, of induktansies indeelbaar in pos 85.04, vir alle doeleindes indeelbaar in 'n enkel liggaam soos 'n geïntegreerde stroombaan gevorm, as 'n komponent van 'n soort gebruik vir montering op 'n gedrukte stroombaan bord (GSB) of ander draer, deur die verbinding van penne, drade, balle, lande, hobbels of kussingskies. Vir die doeleindes van hierdie omskrywing: 1. "Komponente" mag diskreet wees, onafhanklik vervaardig en dan op die res van die VGS se gemonteer, of geïntegreer word in ander komponente. 2. "Silikoon gebaseerde" beteken gebou op 'n silikoon substraat, of gemaak van silikoon stowwe, of op 'n geïntegreerde stroombaan matrys vervaardig. 3. (a) "Silikoon gebaseerde sensors" bestaan uit mikro-elektroniese of meganiese strukture wat in die massa of op die oppervlak van 'n half-geleier geskep word en die volgende funksie het om fisiese of chemiese verskynsels op te spoor en hierdie in elektriese seine te oormo, veroorsaak as gevolg van die skommelings in elektriese eienskappe of verplasing van 'n meganiese struktuur. "Fisiese of chemiese verskynsels" het betrekking op egte wêreld verskynsels, soos druk, klankgolwe, versnelling, vibrasie, beweging oriëntasie, spanning, magnetiese veldsterkte, elektriese veldsterkte, lig, radioaktiwiteit, vogtigheid, vloei, chemiese konsentrasies, ens. (b) "Silikoon gebaseerde aandrywers" bestaan uit mikro-elektroniese of meganiese strukture wat in die massa of op die oppervlak van 'n half-geleier geskep word en die funksie het om elektriese seine te omskep in fisiese beweging. (c) "Silikoon gebaseerde resonators" is komponente wat bestaan uit mikro-elektroniese of meganiese strukture wat in die massa of op die oppervlak van 'n half-geleier geskep word en die funksie het om 'n meganiese of elektriese ossillasie van 'n voorafbepaalde frekwensie te genereer wat afhanklik is van die fisiese meetkunde van hierdie strukture in reaksie op 'n eksterne inset. (d) "Silikoon gebaseerde ossileers" is aktiewe komponente wat bestaan uit mikro-elektroniese of meganiese strukture wat in die massa of op die oppervlak van 'n half-geleier geskep word en die funksie het om 'n meganiese of elektriese ossillasie van 'n voorafbepaalde frekwensie te genereer wat afhanklik is van die fisiese meetkunde van hierdie strukture in reaksie op 'n eksterne inset. Vir die indeelbaarheid van die artikels gedefinieer in hierdie Opmerking, poste 85.41 en 85.42 sal voorkeur kry oor enige ander pos in hierdie Bylae, behalwe in die geval van pos 85.23, wat hulle mag dek deur verwysing na, in besonder, hulle funksie.

Deur die skraping van Opmerking(s) 10 in Hoofstuk 85 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:

10.	Vir die doeleindes van pos 85.48 beteken die uitdrukking gesplete primêre selle, "gesplete primêre batterye en gesplete elektriese akkumulators" diegene wat nie bruikbaar is deur verbrekking, opsnyding, verwerping of wat vir ander redes nie geskik is vir herlading nie.
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Deur die vervanging van die titel Subpos Opmerking as Subpos Opmerkings en die invoeging van nuwe Opmerking(s) 1 tot 3 en 5 en die hernoeming van huidige Subpos Opmerking(s) 1 as Subpos Opmerking(s) 4 in Hoofstuk 85 van Afdeling XV by Deel 1 van Bylae No. 1 van die volgende:

SUBPOSOPMERKINGS:

1.	Subpos 8525.81 dek slegs hoëspoed televisiekameras, digitale kameras en videokameraopnemers - skyf spoed van meer as 0,5 mm per mikrosecond; - tyd resolusie van 50 nanosekondes of minder; - raam spoed meer as 225 000 rame per sekond.
2.	Ten opsigte van subpos 8525.82, word bestraling-verharde of bestraling-verdraagsame televisiekameras, digitale kameras en videokameraopnemers ontwerp of beskou om werking in staat te stel in 'n hoë-bestraling omgewing. Hierdie kameras word ontwerp om 'n totale bestralingsdosis van minstens 50 x 103 Gy(silikoon) (50 x 106 RAD(silikoon)), sonder operasionele verlagings te weerstaan.
3.	Subpos 8525.83 dek nagsig televisiekameras, digitale kameras en videokameraopnemers wat 'n fotokatode gebruik om beskikbare lig om te skakel na elektrone wat versterk en omskep kan word om sigbare

- beeld te produseer. Hierdie subpos sluit termiese beeld weergee kameras (algemeen subpos 8525.89) uit.
4. Subpos 8527.12 omvat slegs kassetspelers met ingeboude klankversterkers, sonder ingeboude luidsprekers, wat in staat is om sonder 'n eksterne kragbron te funksioneer en waarvan die afmetings nie 170 mm x 100 mm x 45 mm oorskry nie.
 5. Vir die doeleindes van pos 8549.11 tot 8549.19 beteken die uitdrukking gedane primêre selle, "gedane primêre batterye en gedane elektriese akkumulators" diegene wat nie bruikbaar is deur verbrekking, opskyding, verwerping of wat vir ander redes nie geskik is vir herlading nie.

Deur die vervanging van Opmerking(s) 2(k) in Afdeling XVII by Deel 1 van Bylae No. 1 van die volgende:

- (k) ligeenhede en beligtingspasstukke en onderdele daarvan van pos 94.05; of

Deur die invoeging van die titel Subpos Opmerking en nuwe Subpos Opmerking(s) 1 in Hoofstuk 87 van Afdeling XVII by Deel 1 van Bylae No. 1 van die volgende:

SUBPOS OPMERKINGS

1. Subpos 8708.22 omslae:
 - (a) Voornu (windskerms), agter venters en ander vensters, geraam; en
 - (b) voornu (windskerms), agter venters en ander vensters, hetsy geraam al dan nie, wat verhitings toestelle of ander elektriese of elektroniese toestelle inkomposeer.

Wanneer geskik vir gebruik alleenlik of hoofsaaklik met motorvoertuie van poste 87.01 tot 87.05

Deur die invoeging van die titel Opmerkings en nuwe Opmerking(s) 1 in Hoofstuk 88 van Afdeling XVII by Deel 1 van Bylae No. 1 van die volgende:

OPMERKING

1. Vir die doeleindes van hierdie Hoofstuk, beteken die uitdrukking "onbemande vliegtuie" enige vliegtuig, anders as dié van pos 88.01, ontwerp om gevlieg te word sonder 'n vlieënier aan boord. Hulle mag ontwerp word om 'n lading te dra of toegerus wees met permanente geïntegreerde digitale kameras of ander toerusting wat hulle in staat stel om nuttige funksies gedurende hulle vlugte uit te voer.
- Die uitdrukking "onbemande vliegtuie," dek egter nie vlieënde speelgoed ontwerp uitsluitlik vir vermaaklikheids doeleindes nie (pos 95.03).

Deur die vervanging van die titel Subpos Opmerking na Subpos Opmerkings en die invoeging van nuwe Opmerking 2 in Hoofstuk 88 van Afdeling XVII by Deel 1 van Bylae No. 1 van die volgende:

SUBOPMERKINGS:

1. Vir die doeleindes van subposte 8802.11 tot 8802.40 beteken die uitdrukking "ongelaaide massa", die massa van die masjien onder normale vliegtoestande uitsluitende die massa van die bemanning en van brandstof of toerusting wat nie permanent gemonteer is nie.
2. Vir die doeleindes van Subposte 8806.21 tot 8806.24 en 8806.91 tot 8806.94, beteken die uitdrukking "maksimum opstyg massa" die maksimum massa van die masjien in normale vlieg toestand, by opstyg, met inbegrip van die massa van die lading, toerusting en brandstof.

Deur die vervanging van Opmerking(s) 1(f) in Hoofstuk 90 van Afdeling XVIII by Deel 1 van Bylae No. 1 van die volgende:

- (f) Onderdele vir algemene gebruik, soos onskryf in Opmerking 2 by Afdeling XV, van onedelmetaal (Afdeling XV) of dergelike goedere van plastieke (Hoofstuk 39); artikels ontwerp uitsluitlik vir gebruik by implantate, medies, chirurgiese, landheerkundige of veeartseny wetenskappe word egter by pos 90.21 ingedeel.

Deur die vervanging van die Opskrif in Hoofstuk 94 van Afdeling XX by Deel 1 van Bylae No. 1 van die volgende:

MEUBELS; BEDDEGOED, MATTRASSE, MATTRASSTEUNSTUKKE, KUSSINGS EN DERGELIKE GESTOPTE MEUBELMENT; LIGENHEDE EN BELIGTINGSPASSTUKKE NIE ELDERS GESPESEIFISEER OF INGESLUIT NIE; VERLIGTE TEKENS, VERLIGTE NAAMBORDE EN DERGELIKE; VOORAFVERVAARDIGDE GEBOUE

Deur die vervanging van Opmerking 1(f) in Hoofstuk 94 van Afdeling XX by Deel 1 van Bylae No. 1 van die volgende:

- (f) ligeenhede en beligtingspasstukke van Hoofstuk 85;

Deur die vervanging van Opmerking 1(l) in Hoofstuk 94 van Afdeling XX by Deel 1 van Bylae No. 1 van die volgende:

- (l) speelhoedmeubels of ligeenhede en beligtingspasstukke (pos 95.03), biljarttafels of ander meubels spesiaal gebou vir speletjies (pos 95.04), meubels vir goëitoertjies of versierings (uitgesonderd eelektresie stringe) soos Sjinese lantens (pos 95.05); of

Deur die vervanging van Opmerking(s) 4 in Hoofstuk 94 van Afdeling XX by Deel 1 van Bylae No. 1 van die volgende:

4. By die toepassing van pos 94.06, beteken die uitdrukking "opslaangeboue", geboue wat in die fabriek voltooi word of as elemente, tesame aangebied, bemerk word om op 'n perseel gemonteer te word, soos behuising of ferreinaakmodasie, kantore, skole, winkels, skure, motorhuise of dergelyke geboue.
Voorafvervaardigde geboue sluit in "modulêre bou eenhede" van staal, normaalweg aangebied in die grote en vorm van 'n standaard verskeppingshouer, maar aansienlik of volledig vooraf intern gemonteer is. Sodanige modulêre eenhede word normaalweg ontwerp om aanmekeer gemonteer te word om permanente geboue te vorm.

Deur die invoeging van nuwe Opmerking(s) 1(p) na Opmerking(s) 1(o) en die hernoemering van huidige Opmerking(s) 1(p) tot 1(w) as Opmerking(s) 1(q) tot 1(x) in Hoofstuk 95 van Afdeling XX by Deel 1 van Bylae No. 1 van die volgende:

- (p) onbemande vliegtuie (pos 88.06);
(q) sportvaartuie soos kano's en roeiboortjies (Hoofstuk 89), of aandryfmiddels daarvoor (Hoofstuk 44 vir sodanige artikels van hout);
(r) brilte, skermbrille of soortgelyke artikels, vir sport en buitenuurse spele (pos 90.04);
(s) okrope of -fluitjies (pos 92.08);
(t) wapens of ander artikels van Hoofstuk 93;
(u) verligtingstelle van alle soorte (pos 94.05);
(v) enkelpote, dubbelpote, driepote en dergelyke artikels, van pos 96.20;
(w) rakeisnare, tente of ander kampeergoedere, of handskoene, wante en vuishandskoene (wat volgens die stowwe waarvan dit gemaak is, ingedeel word); of
(x) tafelgerei, kombuisware, toilet artikels, tapete en ander tekstiel vloerbedekkings, kleding, bedlinne, tafellinne, kombuislinne en dergelyke artikels wat 'n nuttigheidsfunksie het (indeelbaar volgens hulle samestellende stof).

Deur die invoeging van nuwe Opmerking(s) 6 na Opmerking(s) 5 in Hoofstuk 95 van Afdeling XX by Deel 1 van Bylae No. 1 van die volgende:

6. Vir die doeleindes van pos 95.08:
(a) Die uitdrukking "kermisterrein ritte" beteken 'n toestel of kombinasie van toestelle wat 'n mens of mense dra, vervoer of rig oor 'n vaste of beperkte baan, met inbegrip van waterbane, of binne 'n bepaalde gebied vir die primêre doel van vermaaklikheid of vermaak. Sodanige ritte mag gekombineer word met 'n kermisterrein, tempark of waterpark. Hierdie kermisterrein ritte sluit nie toerusting in van 'n sort algemeen by wonings of speelgronde geïnstalleer nie.
(b) Die uitdrukking "waterparke" beteken 'n toestel of kombinasie van toestelle wat gekenmerk is deur 'n bepaalde gebied wat water betrek gekenmerk, met geen doelgeboude padjies nie. Waterpark vermaaklikhede sluit slegs toerusting in spesifiek ontwerp vir waterparke; en
(c) Die uitdrukking "kermis vermaaklikhede" beteken spele van geluk, sterkte of behendigheid, wat gewoonlik 'n operateur of oppasser gebruik en mag in permanente geboue geïnstalleer wees of in onafhanklike konsessiestalle. Kermis vermaaklikhede sluit nie toerusting in van pos 95.04 nie.
Hierdie pos sluit nie toerusting in wat meer spesifiek elders in die Bylae ingedeel word nie

Deur die vervanging van Opmerking 1(k) in Hoofstuk 96 van Afdeling XX by Deel 1 van Bylae No. 1 van die volgende:

(k) artikels van Hoofstuk 94 (byvoorbeeld meubels, liggene en beligtingspasstukke);

Deur die invoeging van nuwe Opmerking(s) 2 na Opmerking(s) 1(c) en die hernoeming van huidige Opmerking(s) 2 tot 5 as Opmerking(s) 3 tot 6 in Hoofstuk 97 van Afdeling XXI by Deel 1 van Bylae No. 1 van die volgende:

2. Pos 97.01 is nie van toepassing op mosateke wat massa-vervaardigde reproduksies, of werke van konvensionele vakmanskap van 'n kommersiële aard, selfs wanneer hierdie artikels deurkunsenaar ontwerp of uitgevoer is nie.
3. By die toepassing van pos 97.02, beteken die uitdrukking "oorspronklike gravures, afdrukke en steendrukplate", direkte afdrukke, in swart en wit of in kleur, van een of meer plate, wat in die geheel met die hand deur die kunstenaar uitgevoer is, ongeag die proses of die stof deur hom gebruik, maar met uitsondering van enige meganiese of fotomeganiese proses.
4. Pos 97.03 word geag nie van toepassing te wees op massa-vervaardigde reproduksies, of werke van konvensionele vakmanskap van 'n kommersiële aard, selfs wanneer hierdie artikels deur 'n kunstenaar ontwerp of uitgevoer is nie.
5. (A) Behoudens Opmerkings 1 tot 4 hierbo, word artikels van hierdie Hoofstuk by hierdie Hoofstuk ingedeel en nie in enige ander Hoofstuk van hierdie Bylaag nie.
(B) Pos 97.06 is nie van toepassing op artikels van die voorafgaande poste van hierdie Hoofstuk nie.
6. Rame om skilderstukke, tekeninge, pasteltekeninge, collages of dergelike sierplate, gravures, afdrukke of steendrukplate word met sodanige artikels ingedeel, mits dit van 'n soort is en 'n waarde het wat by sodanige artikels pas. Rame wat nie normaalweg van 'n soort of van 'n waarde is wat by sodanige artikels van hierdie Opmerking pas nie, word afsonderlik ingedeel.