SECTION VI

PRODUCTS OF THE CHEMICAL OR ALLIED INDUSTRIES

Notes

1. (a) Goods (other than radioactive ores) answering to a description in heading No 2844 or 2845 are to be classified within those headings and within no other heading of the nomenclature.

   (b) Subject to paragraph (a), goods answering to a description in heading No 2843 or 2846 are to be classified within those headings and within no other heading of this section.

2. Subject to note 1, goods classifiable within heading No 3004, 3005, 3006, 3212, 3303, 3304, 3305, 3306, 3307, 3506, 3707 or 3808 by reason of being put up in measured doses or for retail sale are to be classified within those headings and within no other heading of the nomenclature.

3. Goods put up in sets consisting of two or more separate constituents, some or all of which fall in this section and are intended to be mixed together to obtain a product of Section VI or VII, are to be classified within the heading appropriate to that product, provided that the constituents are:

   (a) having regard to the manner in which they are put up, clearly identifiable as being intended to be used together without first being repacked;

   (b) presented together; and

   (c) identifiable, whether by their nature or by the relative proportions in which they are present, as being complementary one to another.

CHAPTER 28

INORGANIC CHEMICALS: ORGANIC OR INORGANIC COMPOUNDS OF PRECIOUS METALS, OF RARE-EARTH METALS, OF RADIOACTIVE ELEMENTS OR OF ISOTOPES

Notes

1. Except where the context otherwise requires, the headings of this chapter apply only to:

   (a) separate chemical elements and separate chemically defined compounds, whether or not containing impurities;

   (b) the products mentioned in (a) dissolved in water;

   (c) the products mentioned in (a) dissolved in other solvents provided that the solution constitutes a normal and necessary method of putting up these products adopted solely for reasons of safety or for transport and that the solvent does not render the product particularly suitable for specific use rather than for general use;

   (d) the products mentioned in (a), (b) or (c) above with an added stabiliser (including an anti-caking agent) necessary for their preservation or transport;

   (e) the products mentioned in (a), (b), (c) or (d) with an added anti-dusting agent or a colouring substance 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.

2. In addition to dithionites and sulphoxylates, stabilized with organic substances (heading No 2831), carbonates and peroxocarbonates of inorganic bases (heading No 2836), cyanides, cyanide oxides and complex cyanides of inorganic bases (heading No 2837), fulminates, cyanates and thiocyanates, of inorganic bases (heading No 2838), organic products included in heading Nos 2843 to 2846 and carbides (heading No 2849), only the following compounds of carbon are to be classified in this chapter:

   (a) oxides of carbon, hydrogen cyanide and fulminic, isocyanic, thiocyanic and other simple or complex cyanogen acids (heading No 2811);

   (b) halide oxides of carbon (heading No 2812);

   (c) carbon disulphide (heading No 2813);

   (d) thiocarbonates, selenocarbonates, tellurocarbonates, selenocyanates, tellurocyanates, tetrathiocyanatodiamminochromates (reineckates) and other complex cyanates, of inorganic bases (heading No 2842);

(e) hydrogen peroxide, solidified with urea (heading No 2847), carbon oxysulphide, thiocarbonyl halides, cyanogen, cyanogen halides and cyanamide and its metal derivatives (heading No 2851) other than calcium cyanamide, whether or not pure (Chapter 31).

3. Subject to the provisions of note 1 to Section VI, this chapter does not cover:

(a) sodium chloride or magnesium oxide, whether or not pure, or other products of Section V;

(b) organo-inorganic compounds other than those mentioned in note 2;

(c) products mentioned in note 2, 3, 4 or 5 to Chapter 31;

(d) inorganic products of a kind used as luminophores, of heading No 3206;

(e) artificial graphite (heading No 3801); products put up as charges for fire-extinguishers or put up in fire-extinguishing grenades, of heading No 3813; ink removers put up in packings for retail sale, of heading No 3824; cultured crystals (other than optical elements) weighing not less than 2,5 g each, of the halides of the alkali or alkaline-earth metals, of heading No 3824;

(f) precious or semi-precious stones (natural, synthetic or reconstructed) or dust or powder of such stones (heading Nos 7102 to 7105), or precious metals or precious metal alloys of Chapter 71;

(g) the metals, whether or not pure, metal alloys or cermets, including sintered metal carbides (metal carbides sintered with a metal), of Section XV; or

(h) optical elements, for example, of the halides of the alkali or alkaline-earth metals (heading No 9001).

4. Chemically defined complex acids consisting of a non-metal acid of sub-chapter II and a metal acid of sub-chapter IV are to be classified in heading No 2811.

5. Heading Nos 2826 to 2842 apply only to metal or ammonium salts or peroxysalts.

Except where the context otherwise requires, double or complex salts are to be classified in heading No 2842.

6. Heading No 2844 applies only to:

(a) technetium (atomic No 43), promethium (atomic No 61), polonium (atomic No 84) and all elements with an atomic number greater than 84;

(b) natural or artificial radioactive isotopes (including those of the precious metals or of the base metals of Sections XIV and XV), whether or not mixed together;

(c) compounds, inorganic or organic, of these elements or isotopes, whether or not chemically defined, whether or not mixed together;

(d) alloys, dispersions (including cermets), ceramic products and mixtures containing these elements or isotopes or inorganic or organic compounds thereof and having a specific radioactivity exceeding 74 Bq/g (0,002 ìCi/g);

(e) spent (irradiated) fuel elements (cartridges) of nuclear reactors;

(f) radioactive residues whether or not usable.

The term 'isotopes', for the purposes of this note and of the wording of heading Nos 2844 and 2845, refers to:

— individual nuclides, excluding, however, those existing in nature in the monoisotopic state,

— mixtures of isotopes of one and the same element, enriched in one or several of the said isotopes, that is, elements of which the natural isotopic composition has been artificially modified.

7. Heading No 2848 includes copper phosphide (phosphor copper) containing more than 15 % by weight of phosphorus.

8. Chemical elements (for example, silicon and selenium) doped for use in electronics are to be classified within this chapter, provided that they are in forms unworked as drawn, or in the form of cylinders or rods. When cut in the form of discs, wafers or similar forms, they fall within heading No 3818.

Additional note

1. *Unless provided otherwise, the salts specified in subheadings include acid salts and basic salts.*

CN code	Description	Rate of duty		Supplementary unit
		autonomous (%)	conventional (%)	
1	2	3	4	5
	I. **CHEMICAL ELEMENTS**			
2801	**Fluorine, chlorine, bromine and iodine:**			
2801 10 00	– **Chlorine**	14	7,7	—
2801 20 00	– **Iodine**	Free	Free	—
2801 30	– **Fluorine; bromine:**			
2801 30 10	– – Fluorine	9	5	—
2801 30 90	– – Bromine	15	5,5	—
2802 00 00	**Sulphur, sublimed or precipitated; colloidal sulphur**	10	4,6	—
2803 00	**Carbon (carbon blacks and other forms of carbon not elsewhere specified or included):**			
2803 00 10	– Methane black	5	Free	—
2803 00 80	– Other	5	Free	—
2804	**Hydrogen, rare gases and other non-metals:**			
2804 10 00	– **Hydrogen**	7	3,7	m^3 (1)
	– **Rare gases:**			
2804 21 00	– – **Argon**	11	5	m^3 (1)
2804 29	– – **Other:**			
2804 29 10	– – – Helium	11	Free	m^3 (1)
2804 29 90	– – – Other	11	5	m^3 (1)
2804 30 00	– **Nitrogen**	8	5,5	m^3 (1)
2804 40 00	– **Oxygen**	9	5	m^3 (1)
2804 50	– **Boron; tellurium:**			
2804 50 10	– – Boron	8	5,5	—
2804 50 90	– – Tellurium	4	2,1	—
	– **Silicon:**			
2804 61 00	– – **Containing by weight not less than 99,99 % of silicon**	8	Free	—
2804 69 00	– – **Other**	8	5,5	—
2804 70 00	– **Phosphorus**	15	5,5	—
2804 80 00	– **Arsenic**	4	2,1	—
2804 90 00	– **Selenium**	Free	Free	—

(1) At a pressure of 1 013 mbar and at a temperature of 15 °C.

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
2805	**Alkali or alkaline-earth metals; rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed; mercury:**			
	– **Alkali metals:**			
2805 11 00	– – **Sodium**	7	5	—
2805 19 00	– – **Other**	9	4,1	—
	– **Alkaline-earth metals:**			
2805 21 00	– – **Calcium**	11	5,5	—
2805 22 00	– – **Strontium and barium**	11	5,5	—
2805 30	– **Rare-earth metals, scandium and yttrium, whether or not intermixed or interalloyed:**			
2805 30 10	– – Intermixtures or interalloys	18	8,1	—
2805 30 90	– – Other	5	2,7	—
2805 40	– **Mercury:**			
2805 40 10	– – In flasks of a net content of 34,5 kg (standard weight), of a fob value, per flask, not exceeding € 224	8,4 € b/f	3	—
2805 40 90	– – Other	Free	Free	—
	II. **INORGANIC ACIDS AND INORGANIC OXYGEN COMPOUNDS OF NON-METALS**			
2806	**Hydrogen chloride (hydrochloric acid); chlorosulphuric acid:**			
2806 10 00	– **Hydrogen chloride (hydrochloric acid)**	12	5,5	—
2806 20 00	– **Chlorosulphuric acid**	12	5,5	—
2807 00	**Sulphuric acid; oleum:**			
2807 00 10	– Sulphuric acid	4	3	—
2807 00 90	– Oleum	4	3	—
2808 00 00	**Nitric acid; sulphonitric acids**	15	5,5	—
2809	**Diphosphorus pentaoxide; phosphoric acid and polyphosphoric acids:**			
2809 10 00	– **Diphosphorus pentaoxide**	14	7,7	kg P_2O_5
2809 20 00	– **Phosphoric acid and polyphosphoric acids**	14	7,7	kg P_2O_5
2810 00	**Oxides of boron; boric acids:**			
2810 00 10	– Diboron trioxide	8	Free	—
2810 00 90	– Other	8	3,7	—
2811	**Other inorganic acids and other inorganic oxygen compounds of non-metals:**			
	– **Other inorganic acids:**			
2811 11 00	– – **Hydrogen fluoride (hydrofluoric acid)**	13	5,5	—
2811 19	– – **Other:**			
2811 19 10	– – – Hydrogen bromide (hydrobromic acid)	12	Free	—
2811 19 20	– – – Hydrogen cyanide (hydrocyanic acid)	12	5,3	—
2811 19 80	– – – Other	12	5,3	—

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
	– **Other inorganic oxygen compounds of non-metals:**			
2811 21 00	– – **Carbon dioxide**	15	5,5	—
2811 22 00	– – **Silicon dioxide**	10	4,6	—
2811 23 00	– – **Sulphur dioxide**	15	8,1	—
2811 29	– – **Other:**			
2811 29 10	– – – Sulphur trioxide (sulphuric anhydride); diarsenic trioxide	8	4,6	—
2811 29 30	– – – Nitrogen oxides	11	5	—
2811 29 90	– – – Other	12	5,3	—
	III. **HALOGEN OR SULPHUR COMPOUNDS OF NON-METALS**			
2812	**Halides and halide oxides of non-metals:**			
2812 10	– **Chlorides and chloride oxides:**			
	– – Of phosphorus:			
2812 10 11	– – – Phosphorus trichloride oxide (phosphoryl trichloride)	12	5,5	—
2812 10 15	– – – Phosphorus trichloride	12	5,5	—
2812 10 16	– – – Phosphorus pentachloride	12	5,5	—
2812 10 18	– – – Other	12	5,5	—
	– – Other:			
2812 10 91	– – – Disulphur dichloride	12	5,5	—
2812 10 93	– – – Sulphur dichloride	12	5,5	—
2812 10 94	– – – Phosgene (carbonyl chloride)	12	5,5	—
2812 10 95	– – – Thionyl dichloride (thionyl chloride)	12	5,5	—
2812 10 99	– – – Other	12	5,5	—
2812 90 00	– **Other**	14	5,5	—
2813	**Sulphides of non-metals; commercial phosphorus trisulphide:**			
2813 10 00	– **Carbon disulphide**	8	5,5	—
2813 90	– **Other:**			
2813 90 10	– – Phosphorus sulphides, commercial phosphorus trisulphide	13	5,3	—
2813 90 90	– – Other	8	3,7	—
	IV. **INORGANIC BASES AND OXIDES, HYDROXIDES ANDPEROXIDES OF METALS**			
2814	**Ammonia, anhydrous or in aqueous solution:**			
2814 10 00	– **Anhydrous ammonia**	15	7,7	—
2814 20 00	– **Ammonia in aqueous solution**	15	7,7	—

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
2815	**Sodium hydroxide (caustic soda); potassium hydroxide (caustic potash); peroxides of sodium or potassium:**			
	– **Sodium hydroxide (caustic soda):**			
2815 11 00	– – **Solid**	14	8,1	—
2815 12 00	– – **In aqueous solution (soda lye or liquid soda)**	14	8,1	kg NaOH
2815 20	– **Potassium hydroxide (caustic potash):**			
2815 20 10	– – Solid	13	7,7	—
2815 20 90	– – In aqueous solution (potassium lye or liquid potassium)	13	7,7	kg KOH
2815 30 00	– **Peroxides of sodium or potassium**	13	5,5	—
2816	**Hydroxide and peroxide of magnesium; oxides, hydroxides and peroxides, of strontium or barium:**			
2816 10 00	– **Hydroxide and peroxide of magnesium**	9	4,1	—
2816 20 00	– **Oxide, hydroxide and peroxide of strontium**	12	5,5	—
2816 30 00	– **Oxide, hydroxide and peroxide of barium**	11	5,5	—
2817 00 00	**Zinc oxide; zinc peroxide**	14	7,7	—
2818	**Artificial corundum, whether or not chemically defined; aluminium oxide; aluminium hydroxide:**			
2818 10	– **Artificial corundum, whether or not chemically defined:**			
2818 10 10	– – White, pink or ruby, with an aluminium oxide content exceeding 97,5 % by weight	10	5,2	—
2818 10 90	– – Other	10	5,2	—
2818 20 00	– **Aluminium oxide, other than artificial corundum**	11	4	—
2818 30 00	– **Aluminium hydroxide**	11	5,5	—
2819	**Chromium oxides and hydroxides:**			
2819 10 00	– **Chromium trioxide**	15	8,7	—
2819 90	– **Other:**			
2819 90 10	– – Chromium dioxide	15	3,7	—
2819 90 90	– – Other	15	8,7	—
2820	**Manganese oxides:**			
2820 10 00	– **Manganese dioxide**	12	5,3	—
2820 90	– **Other:**			
2820 90 10	– – Manganese oxide containing by weight 77 % or more of manganese	15	Free	—
2820 90 90	– – Other	15	5,5	—
2821	**Iron oxides and hydroxides; earth colours containing 70 % or more by weight of combined iron evaluated as Fe_2O_3:**			
2821 10 00	– **Iron oxides and hydroxides**	10	4,6	—
2821 20 00	– **Earth colours**	10	4,6	—
2822 00 00	**Cobalt oxides and hydroxides; commercial cobalt oxides**	10	4,6	—

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
2823 00 00	**Titanium oxides**	15	5,5	—
2824	**Lead oxides; red lead and orange lead:**			
2824 10 00	– **Lead monoxide (litharge, massicot)**	13	7,5	—
2824 20 00	– **Red lead and orange lead**	13	7,5	—
2824 90 00	– **Other**	13	7,5	—
2825	**Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides:**			
2825 10 00	– **Hydrazine and hydroxylamine and their inorganic salts**	15	5,5	—
2825 20 00	– **Lithium oxide and hydroxide**	13	5,3	—
2825 30 00	– **Vanadium oxides and hydroxides**	9	5,5	—
2825 40 00	– **Nickel oxides and hydroxides**	Free	Free	—
2825 50 00	– **Copper oxides and hydroxides**	5	3,2	—
2825 60 00	– **Germanium oxides and zirconium dioxide**	10	5,5	—
2825 70 00	– **Molybdenum oxides and hydroxides**	13	5,3	—
2825 80 00	– **Antimony oxides**	14	7,7	—
2825 90	– **Other:**			
	– – Calcium oxide, hydroxide and peroxide:			
2825 90 11	– – – Calcium hydroxide, of a purity of 98 % or more calculated on the dry weight, in the form of particles of which: — not more than 1 % by weight have a particle-size exceeding 75 micrometres and — not more than 4 % by weight have a particle-size of less than 1,3 micrometres	10	Free	—
2825 90 19	– – – Other	10	4,6	—
2825 90 20	– – Beryllium oxide and hydroxide	10	5,3	—
2825 90 30	– – Tin oxides	11	5,5	—
2825 90 40	– – Tungsten oxides and hydroxides	8	4,6	—
2825 90 50	– – Mercury oxides	7	4,1	—
2825 90 60	– – Cadmium oxide	14	4,4	—
2825 90 80	– – Other	14	7,7	—
	V. **SALTS AND PEROXYSALTS, OF INORGANIC ACIDSAND METALS**			
2826	**Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts:**			
	– **Fluorides:**			
2826 11 00	– – **Of ammonium or of sodium**	14	5,5	—
2826 12 00	– – **Of aluminium**	12	5,3	—
2826 19 00	– – **Other**	12	5,3	—
2826 20 00	– **Fluorosilicates of sodium or of potassium**	15	8,1	—

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
2826 30 00	– **Sodium hexafluoroaluminate (synthetic cryolite)**	11	5,5	—
2826 90	– **Other:**			
2826 90 10	– – Dipotassium hexafluorozirconate	9	5	—
2826 90 90	– – Other	13	5,5	—
2827	**Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides:**			
2827 10 00	– **Ammonium chloride**	14	5,5	—
2827 20 00	– **Calcium chloride**	10	4,6	—
	– **Other chlorides:**			
2827 31 00	– – **Of magnesium**	10	4,6	—
2827 32 00	– – **Of aluminium**	14	5,5	—
2827 33 00	– – **Of iron**	3	2,1	—
2827 34 00	– – **Of cobalt**	13	7,5	—
2827 35 00	– – **Of nickel**	13	7,5	—
2827 36 00	– – **Of zinc**	12	5,5	—
2827 38 00	– – **Of barium**	11	5,5	—
2827 39	– – **Other:**			
2827 39 10	– – – Of tin	9	4,1	—
2827 39 90	– – – Other	12	5,5	—
	– **Chloride oxides and chloride hydroxides:**			
2827 41 00	– – **Of copper**	5	3,2	—
2827 49	– – **Other:**			
2827 49 10	– – – Of lead	5	3,2	—
2827 49 90	– – – Other	12	5,3	—
	– **Bromides and bromide oxides:**			
2827 51 00	– – **Bromides of sodium or of potassium**	15	5,5	—
2827 59 00	– – **Other**	15	5,5	—
2827 60 00	– **Iodides and iodide oxides**	15	5,5	—
2828	**Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites:**			
2828 10 00	– **Commercial calcium hypochlorite and other calcium hypochlorites**	15	5,5	—
2828 90 00	– **Other**	14	5,5	—
2829	**Chlorates and perchlorates; bromates and perbromates; iodates and periodates:**			
	– **Chlorates:**			
2829 11 00	– – **Of sodium**	10	5,5	—
2829 19 00	– – **Other**	10	5,5	—
2829 90	– **Other:**			
2829 90 10	– – Perchlorates	7	4,8	—
2829 90 40	– – Bromates of potassium or of sodium	15	Free	—

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
2829 90 80	– – Other	15	5,5	—
2830	**Sulphides; polysulphides:**			
2830 10 00	– **Sodium sulphides**	15	5,5	—
2830 20 00	– **Zinc sulphide**	15	5,5	—
2830 30 00	– **Cadmium sulphide**	15	5,5	—
2830 90	– **Other:**			
2830 90 11	– – Sulphides of calcium, of antimony or of iron	8	4,6	—
2830 90 80	– – Other	15	5,5	—
2831	**Dithionites and sulphoxylates:**			
2831 10 00	– **Of sodium**	15	8,1	—
2831 90 00	– **Other**	15	8,1	—
2832	**Sulphites; thiosulphates:**			
2832 10 00	– **Sodium sulphites**	12	5,5	—
2832 20 00	– **Other sulphites**	12	5,5	—
2832 30 00	– **Thiosulphates**	12	5,5	—
2833	**Sulphates; alums; peroxosulphates (persulphates):**			
	– **Sodium sulphates:**			
2833 11 00	– – **Disodium sulphate**	11	5,5	—
2833 19 00	– – **Other**	11	5,5	—
	– **Other sulphates:**			
2833 21 00	– – **Of magnesium**	15	5,5	—
2833 22 00	– – **Of aluminium**	15	5,5	—
2833 23 00	– – **Of chromium**	15	5,5	—
2833 24 00	– – **Of nickel**	9	5	—
2833 25 00	– – **Of copper**	5	3,2	—
2833 26 00	– – **Of zinc**	14	5,5	—
2833 27 00	– – **Of barium**	14	5,5	—
2833 29	– – **Other:**			
2833 29 10	– – – Of cadmium	11	5,5	—
2833 29 30	– – – Of cobalt; of titanium	10	5,3	—
2833 29 50	– – – Of iron	9	5	—
2833 29 70	– – – Of mercury; of lead	8	4,6	—
2833 29 90	– – – Other	13	5	—
2833 30 00	– **Alums**	12	5,5	—
2833 40 00	– **Peroxosulphates (persulphates)**	13	5,5	—
2834	**Nitrites; nitrates:**			
2834 10 00	– **Nitrites**	12	5,5	—

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
	– **Nitrates:**			
2834 21 00	– – **Of potassium**	10	6	—
2834 22 00	– – **Of bismuth**	14	3	—
2834 29	– – **Other:**			
2834 29 20	– – – Of barium; of beryllium; of cadmium; of cobalt; of nickel; of lead	11	5,5	—
2834 29 30	– – – Of copper; of mercury	8	4,6	—
2834 29 90	– – – Other	14	3	—
2835	**Phosphinates (hypophosphites), phosphonates (phosphites), phosphates and polyphosphates:**			
2835 10 00	– **Phosphinates (hypophosphites) and phosphonates (phosphites)**	15	5,5	—
	– **Phosphates:**			
2835 22 00	– – **Of mono- or disodium**	15	5,5	—
2835 23 00	– – **Of trisodium**	15	5,5	—
2835 24 00	– – **Of potassium**	15	5,5	—
2835 25	– – **Calcium hydrogenorthophosphate ('dicalcium phosphate'):**			
2835 25 10	– – – With a fluorine content of less than 0,005 % by weight on the dry anhydrous product	15	5,5	—
2835 25 90	– – – With a fluorine content of 0,005 % or more but less than 0,2 % by weight on the dry anhydrous product	15	5,5	—
2835 26	– – **Other phosphates of calcium:**			
2835 26 10	– – – With a fluorine content of less than 0,005 % by weight on the dry anhydrous product	15	5,5	—
2835 26 90	– – – With a fluorine content of 0,005 % or more by weight on the dry anhydrous product	15	5,5	—
2835 29	– – **Other:**			
2835 29 10	– – – Of triammonium	12	5,3	—
2835 29 90	– – – Other	15	5,5	—
	– **Polyphosphates:**			
2835 31 00	– – **Sodium triphosphate (sodium tripolyphosphate)**	15	5,5	—
2835 39 00	– – **Other**	15	5,5	—
2836	**Carbonates; peroxocarbonates (percarbonates); commercial ammonium carbonate containing ammonium carbamate:**			
2836 10 00	– **Commercial ammonium carbonate and other ammonium carbonates**	12	5,5	—
2836 20 00	– **Disodium carbonate**	13	5,5	—
2836 30 00	– **Sodium hydrogencarbonate (sodium bicarbonate)**	13	5,5	—
2836 40 00	– **Potassium carbonates**	14	5,5	—
2836 50 00	– **Calcium carbonate**	9	5	—
2836 60 00	– **Barium carbonate**	14	5,5	—
2836 70 00	– **Lead carbonate**	14	5,5	—
	– **Other:**			
2836 91 00	– – **Lithium carbonates**	14	5,5	—

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
2836 92 00	– – **Strontium carbonate**	14	5,5	—
2836 99	– – **Other:**			
	– – – Carbonates:			
2836 99 11	– – – – Of magnesium; of copper	6	3,7	—
2836 99 18	– – – – Other	10	5,5	—
2836 99 90	– – – Peroxocarbonates (percarbonates)	14	5,5	—
2837	**Cyanides, cyanide oxides and complex cyanides:**			
	– **Cyanides and cyanide oxides:**			
2837 11 00	– – **Of sodium**	15	5,5	—
2837 19 00	– – **Other**	13	5,5	—
2837 20 00	– **Complex cyanides**	15	8,1	—
2838 00 00	**Fulminates, cyanates and thiocyanates**	12	5,5	—
2839	**Silicates; commercial alkali metal silicates:**			
	– **Of sodium:**			
2839 11 00	– – **Sodium metasilicates**	15	5	—
2839 19 00	– – **Other**	15	5	—
2839 20 00	– **Of potassium**	15	5	—
2839 90 00	– **Other**	15	5	—
2840	**Borates; peroxoborates (perborates):**			
	– **Disodium tetraborate (refined borax):**			
2840 11 00	– – **Anhydrous**	7	Free	—
2840 19	– – **Other:**			
2840 19 10	– – – Disodium tetraborate pentahydrate	12	Free	—
2840 19 90	– – – Other	12	5,3	—
2840 20	– **Other borates:**			
2840 20 10	– – Borates of sodium, anhydrous	7	Free	—
2840 20 90	– – Other	12	5,3	—
2840 30 00	– **Peroxoborates (perborates)**	15	5,5	—
2841	**Salts of oxometallic or peroxometallic acids:**			
2841 10 00	– **Aluminates**	15	5,5	—
2841 20 00	– **Chromates of zinc or of lead**	15	8,5	—
2841 30 00	– **Sodium dichromate**	14	8,3	—
2841 40 00	– **Potassium dichromate**	14	8,3	—
2841 50 00	– **Other chromates and dichromates; peroxochromates**	15	8,5	—
	– **Manganites, manganates and permanganates:**			
2841 61 00	– – **Potassium permanganate**	15	5,5	—
2841 69 00	– – **Other**	15	5,5	—
2841 70 00	– **Molybdates**	14	5,5	—

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
2841 80 00	– **Tungstates (wolframates)**	13	5,5	—
2841 90	– **Other:**			
2841 90 10	– – Antimonates	14	5,5	—
2841 90 30	– – Zincates and vanadates	10	4,6	—
2841 90 90	– – Other	13	5,5	—
2842	**Other salts of inorganic acids or peroxoacids, excluding azides:**			
2842 10 00	– **Double or complex silicates**	14	5,5	—
2842 90	– **Other:**			
2842 90 10	– – Salts, double salts or complex salts of selenium or tellurium acids	10	5,3	—
2842 90 90	– – Other	12	5,5	—
	VI. **MISCELLANEOUS**			
2843	**Colloidal precious metals; inorganic or organic compounds of precious metals, whether or not chemically defined; amalgams of precious metals:**			
2843 10	– **Colloidal precious metals:**			
2843 10 10	– – Silver	10	5,3	—
2843 10 90	– – Other	8	3,7	—
	– **Silver compounds:**			
2843 21 00	– – **Silver nitrate**	12	5,5	—
2843 29 00	– – **Other**	12	5,5	—
2843 30 00	– **Gold compounds**	5	3	g
2843 90	– **Other compounds; amalgams:**			
2843 90 10	– – Amalgams	12	5,3	—
2843 90 90	– – Other	5	3	g
2844	**Radioactive chemical elements and radioactive isotopes (including the fissile or fertile chemical elements and isotopes) and their compounds; mixtures and residues containing these products:**			
2844 10	– **Natural uranium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing natural uranium or natural uranium compounds:**			
	– – Natural uranium:			
2844 10 10	– – – Crude; waste and scrap (*Euratom*)	Free	Free	kg U
2844 10 30	– – – Worked (*Euratom*)	Free	Free	kg U
2844 10 50	– – Ferro-uranium	Free	Free	kg U
2844 10 90	– – Other (*Euratom*)	Free	Free	kg U

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
2844 20	– **Uranium enriched in U 235 and its compounds; plutonium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium enriched in U 235, plutonium or compounds of these products:**			
	– – Uranium enriched in U 235 and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium enriched in U 235 or compounds of these products:			
2844 20 25	– – – Ferro-uranium	Free	Free	gi F/S
2844 20 35	– – – Other (*Euratom*)	Free	Free	gi F/S
	– – Plutonium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing plutonium or compounds of these products:			
	– – – Mixtures of uranium and plutonium:			
2844 20 51	– – – – Ferro-uranium	Free	Free	gi F/S
2844 20 59	– – – – Other (*Euratom*)	Free	Free	gi F/S
2844 20 99	– – – Other	Free	Free	gi F/S
2844 30	– **Uranium depleted in U 235 and its compounds; thorium and its compounds; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium depleted in U 235, thorium or compounds of these products:**			
	– – Uranium depleted in U 235; alloys, dispersions (including cermets), ceramic products and mixtures containing uranium depleted in U 235 or compounds of this product:			
2844 30 11	– – – Cermets	12	5,5	—
2844 30 19	– – – Other	7	2,9	—
	– – Thorium; alloys, dispersions (including cermets), ceramic products and mixtures containing thorium or compounds of this product:			
2844 30 51	– – – Cermets	12	5,5	—
	– – – Other:			
2844 30 55	– – – – Crude, waste and scrap (*Euratom*)	Free	Free	—
	– – – – Worked:			
2844 30 61	– – – – – Bars, rods, angles, shapes and sections, sheets and strips (*Euratom*)	Free	Free	—
2844 30 69	– – – – – Other (*Euratom*)	Free	1,5	—
	– – Compounds of uranium depleted in U 235 or of thorium, whether or not mixed together:			
2844 30 91	– – – Of thorium or of uranium depleted in U 235, whether or not mixed together (*Euratom*), other than thorium salts	Free	Free	—
2844 30 99	– – – Other	Free	Free	—

CN code	Description	Rate of duty autonomous (%)	Rate of duty conventional (%)	Supplementary unit
1	2	3	4	5
2844 40	**– Radioactive elements and isotopes and compounds other than those of subheading 2844 10, 2844 20 or 2844 30; alloys, dispersions (including cermets), ceramic products and mixtures containing these elements, isotopes or compounds; radioactive residues:**			
2844 40 10	– – Uranium derived from U 233 and its compounds; alloys dispersions (including cermets), ceramic products and mixtures and compounds derived from U 233 or compounds of this product	Free	Free	—
	– – Other:			
2844 40 20	– – – Artificial radioactive isotopes (*Euratom*)	Free	Free	—
2844 40 30	– – – Compounds of artificial radioactive isotopes (*Euratom*)	Free	Free	—
2844 40 80	– – – Other	Free	Free	—
2844 50 00	**– Spent (irradiated) fuel elements (cartridges) of nuclear reactors (*Euratom*)**	Free	Free	gi F/S
2845	**Isotopes other than those of heading No 2844; compounds, inorganic or organic, of such isotopes, whether or not chemically defined:**			
2845 10 00	**– Heavy water (deuterium oxide) (*Euratom*)**	10	5,5	—
2845 90	**– Other:**			
2845 90 10	– – Deuterium and compounds thereof; hydrogen and compounds thereof, enriched in deuterium; mixtures and solutions containing these products (*Euratom*)	10	5,5	—
2845 90 90	– – Other	15	5,5	—
2846	**Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals:**			
2846 10 00	**– Cerium compounds**	6	3,2	—
2846 90 00	**– Other**	6	3,2	—
2847 00 00	**Hydrogen peroxide, whether or not solidified with urea**	15	5,5	kg H_2O_2
2848 00 00	**Phosphides, whether or not chemically defined, excluding ferrophosphorus**	14	5,5	—
2849	**Carbides, whether or not chemically defined:**			
2849 10 00	**– Of calcium**	15	8,9	—
2849 20 00	**– Of silicon**	9	5,5	—
2849 90	**– Other:**			
2849 90 10	– – Of boron	7	4,1	—
2849 90 30	– – Of tungsten	12	5,5	—
2849 90 50	– – Of aluminium; of chromium; of molybdenum; of vanadium; of tantalum; of titanium	12	5,5	—
2849 90 90	– – Other	13	5,3	—
2850 00	**Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides of heading No 2849:**			
2850 00 20	– Hydrides; nitrides	10	4,6	—
2850 00 50	– Azides	13	5,5	—

CN code	Description	Rate of duty		Supplementary unit
		autonomous (%)	conventional (%)	
1	2	3	4	5
2850 00 70	– Silicides	11	5,5	—
2850 00 90	– Borides	13	5,3	—
2851 00	**Other inorganic compounds (including distilled or conductivity water and water of similar purity); liquid air (whether or not rare gases have been removed); compressed air; amalgams, other than amalgams of precious metals:**			
2851 00 10	– Distilled and conductivity water and water of similar purity	4	2,7	—
2851 00 30	– Liquid air (whether or not rare gases have been removed); compressed air	7	4,1	—
2851 00 50	– Cyanogen chloride	15	5,5	—
2851 00 80	– Other	15	5,5	—