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COMMODITY CLASSIFICATION

FOR FOREIGN TRADE STATISTICS

Edition 1954

Englische Übersetzung des Warenverzeichnisses für die Außenhandelsstatistik Ausgabe 1954

Part IV: Chapters 68 - 83 Teil IV: Kapitel 68 - 83

STATISTISCHES BUNDESAMT Viesbaden-Biebrich Dezember 1954

Preliminary notes

- 1. The draft of an English Translation of the Commodity Classification for Foreign Trade Statistics (Edition 1954) is herewith presented.
- 2. In case of doubt and ambiguity of the text only the original German version of the Classification for Foreign Trade Statistics is to be regarded as authentic in every case.
- 3. Users of this Classification are recommended to communicate to the Statistisches Bundesamt any suggestions for improvement of the translation.
- 4. Abbreviations:

n.e.s. - not elsewhere specified or included.

Vorbemerkungen

- 1. Hiermit wird der Entwurf einer englischen Übersetzung des Warenverzeichnisses für die Außenhandelsstatistik (Ausgabe 1954) vorgelegt.
- 2. In Zweifelsfällen und bei Unklarheiten des Textes ist in jedem Fall die ursprüngliche deutsche Fassung des Warenverzeichnisses für die Außenhandelsstatistik maßgebend.
- 3. Es wird gebeten, etwaige Vorschläge zur Verbesserung der Übersetzung an das Statistische Bundesamt zu richten.
- 4. Abkürzungen:

n.e.s. - not elsewhere specified or included.

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Nur für den Dienstgebrauch!

Section XIII

Articles of stone, of plaster, of cement, of asbestos,

of mica or other mineral materials; ceramic

> products; glass and glassware __________________

Chapter 68

Articles of stone, of plaster, of cement, of asbestos of mica or other mineral materials

General notes.

1. This chapter does not include:

a) Articles classified within Chapter 25;

- b) Coated or impregnated paper or paperboard classified within Chapter 48 (e.g. paper and paperboard coated with mica dust or graphite); filter blocks of paper pulp in combination with asbestos fibres (Chapter 48);
- c) Coated woven fabrics classified within Chapter 59 (e.g. woven fabrics coated with mica dust);
- d) Precious or semi-precious stones and articles thereof (Chapter 71);

e) Prepared lithographic stones, (Chapter 84);

- f) Insulators and fittings of insulating material for electric machines and apparatus (Chapter 85);
- g) Quartz, optically worked, mounted or not (Chapter 90);
- h) Articles classified within Chapter 91 (watch- and clockmakers' articles) especially cases for clocks and other watch- and clockmakers' articles;
 i) Articles of meerschaum, amber and jet (Chapter 95);

k) Games, toys and sports goods (Chapter 97);

- 1) Buttons; slate pencils, slates and blackboards of slate, for writing and drawing (Chapter 98);
- m) Works of art and collectors' pieces and antiques (Chapter 99).
- 2. Articles combined with materials other than precious metals or rolled precious metals remain within this chapter, in so far as they clearly retain the characteristics of articles of stone or of other mineral materials of a kind falling under this chapter.

Setts, kerbstones and paving flags of natural stone:

6801 10 Kerbstones 6801 30 Setts 6801 50 Paving flags

kg.

kg. kg.

Articles of nonumental and building stones (excluding slate) or of steatite, other than articles falling within items 6801 10 to 6801 50:

| | | 0001)0. |
|---------------|------------|---|
| • | | Only hawn or dressed with planed surface: |
| 6802 | 11 | Of marble or similar polishable limestone |
| 6802 | 12 | Of alabaster |
| 6802 | | Of granite, porphyry, syenite, lava, basalt, gneiss, trachyte |
| | | or similar hard stones |
| 6802 | 18 | Of sandstone |
| 6802 | 19 | Of other stone |
| | - | Moulded or turned, but neither polished nor decorated nor |
| • | | otherwise worked: |
| 6802 | 31 | Of marble or similar polishable lime stones |
| 6802 | 32 | Of alalaster |
| 6 8 02 | 35 | Of granite, porphyry, syenite, lava, basalt, gneiss, trachyte |
| | | or similar hard stones |
| 6802 | 38 | Of sandstone |
| 6802 | 39 | Of other stone |
| | | Polished, decorated or further worked than by dressing, moul- |
| | | ding or turning, but not carved: |
| 6802 | - | Of marble or similar polishable limestones |
| 6802 | - | Of alabaster |
| 6802 | 55 | Of granite, porphyry, syenite, lava, basalt, gneiss, trachyte |
| | | or similar hard stones |
| 6802 | | Of sandstone |
| 6802 | 59 | Of other stone |
| | | Carved: |
| 6802 | | Of marble or similar polishable linestones |
| 6802 | | Of alabaster |
| 6802 | 75 | Of granite, porphyry, syenite, lava, basalt, gaciss, trachyte |
| . | | or similar hard stones |
| 6802 | • | Of sands tone |
| 6802 | 7 9 | Of other stone |
| | | |
| | | Lotes. |
| | | 1. Articles of stone may be distinguished from the |
| | | unworked or simply out stone of a kind falling under |
| | | Chapter 35 by reason of the fact that they have at |
| | | least undergone planing or heview or any other |
| | | process beyond rough saving or cutting. |

- process beyond rough saving or cutting,
- 2. Simple, such or relief inscriptions or a rot regarded as carving work but as decoustions.

Worked slate and articles of natural or aggloverated state:

| 6803 1 | 10 | Flags of slate | κg • |
|--------|----|--|--------------|
| 6803 2 | 20 | Roofing slate and slabs | kg. |
| 6803 | 90 | Other articles of natural and applicmented clate | kg. |

Millstones, grindstones, grinding whoels and similar shaped goods for grinding, shridding, whetting, polishing, or catting or similar purposes, of natural stone or artificially made of natural or artificial abrasives, with or without axles, but not mounted; segments and other parts thereof:

Millstones and shredding stones, including parts thereof:

| 6804 11 | Of natural stone | ĸg. |
|---------|--|------|
| 6804 15 | Artificially made of natural or artificial abrasives | lig. |

| | | Grindstones, grinding wheels and similar shaped goods for grinding, whetting, polishing, cutting or the like (e.g. grinding rings, griding cones and cups, parting-off disks), including parts thereof: | |
|----------------------|----|---|------------|
| 6804 | 51 | Of natural stone Artificially made: | kg. |
| 6804 | 52 | Agglomerated with magnesite | kg. |
| 6804 | | Of diamond | g• |
| 6804 6804 | | Of other natural abrasives with or without portions of natural stone, no account being taken of the proportion Of artificial abrasives, whether or not mixed with other | kg• |
| · | | materials | kg. |
| | | Handstones for grinding, polishing and whetting, of natural stone or artificially made of natural or artificial abrasives, whether or not combined with other materials: | |
| 68•5 | 10 | Of natural stone, whether or not finished Artificially made: | kg. |
| 6805 | 56 | Of natural abrasives, with or without portions of natural stone, no account being taken of the proportion | kg. |
| 6805 | 58 | Of artificial abrasives, whether or not mixed with other materials | kg. |
| | | Natural or artificial abrasive powder or grain, based on woven fabric, paper, paperboard or other materials, whether or not cut to shape, sewn or otherwise made up: | |
| 6806 6806 | | On woven fabrics On paper or paperboard | kg. kg. |
| 6806 6806 | 70 | On woven fabrics combined with paper or paperboard On other materials | kg. |
| | | | |
| | | Slag wool, rock wool, heat, cold and noise resisting mineral substances and articles thereof, excluding ceramic articles and articles with a basis of asbestos: | |
| 6807 | 10 | Slag wool, rock wool Heat, cold and noise resisting mineral substances and | kg. |
| 6807 | 51 | articles thereof: Of kiesclguhr (infusorial earths, fossil meal) or other | |
| 6807 | 59 | similar silicious earths Of magnesium carbonate or other minerals | kg. kg. |
| | | Articles of asphalt or similar materials (petroleum pitch, coal tar pitch and the like), whether or not combined with other materials, n.e.s. (e.g. bricks, flagstones and pipes): | |
| 680 8 6808 | | Flagstones of asphalt or of similar materials | kg. kg. |

| XIII. Articles of stone etc.; ceramic products; glass and glasswar | XIII. | Articles | of | stone | etc.; | ceramic | products; | glass | and | glassware |
|--|-------|----------|----|-------|-------|---------|-----------|-------|-----|-----------|
|--|-------|----------|----|-------|-------|---------|-----------|-------|-----|-----------|

| | | Panels, boards, tiles, blocks and similar articles of wood fibre, wood shavings, wood waste, vegetable fibre or straw, agglomerated with cement or similar mineral binding substances: | |
|------------------------------|----------|--|-------------------|
| 6809 | | Of wood wool, wood fibre, wood shavings or wood waste, including sawdust | kg. |
| 6809 | 90 | Of other materials | kg• |
| | | Articles of plaster or of mixtures based on plaster, n.e.s.: | |
| 6810 | 10 | Plates, boards, tiles, panels and other articles of plaster for building purposes | kg. |
| 6810 | 90 | Other articles of plaster (e.g. mouldings) | kg. |
| | | Articles of cement, concrete or artificial stone, whether or not reinforced, n.e.s. (e.g. bricks, plates and pipes): | |
| 6811 | 11 | For building purposes: Of pumice stone | kg. |
| 6811 6811 | | Of other building materials For other purposes | kg. |
| | | Articles of asbestos-cement, cellulose-cement or other fibre-cement: | |
| 6812 6812 6812 6812 | 15 19 | Neither varnished nor enamelled: Roofing sheets, plain or formed, boards and panels Pipes, pipe joints and pipe fittings and accessories Other articles Varnished or enamelled | kg. kg. kg. |
| | | Articles of asbestos (e.g. board, thread, woven fabrics, articles of apparel, headgear, footwear and other articles), whether or not reinforced, excluding the articles of item 6814 00: | |
| | | Paper, board and felt of asbestos, whether or not containing rubber or articles similar to rubber: | |
| 6813 6813 | | Containing rubber Not containing rubber | kg. kg. |
| | | Thread, string, cord, plaits and wadding of asbestos, whether or not containing textiles or graphite, or impregnated: | J |
| 6813 6813 | - | Yarn and thread String, cord, plaits and wadding | kg. |
| | | Woven fabrics of asbestos, whether or not containing textiles or glass fibres, or impregnated with rubber: | J |
| 6813 6813 | | Impregnated with rubber (asbestos-rubber ware) Not impregnated with rubber | kg. |
| 6813 | 90 | Articles of apparel, headgear, footwear, heat-resisting pads, articles for industrial use and other articles of asbestos | kg. |
| 6814 | 00 | Friction material of all kind for brakes, for clutches or the like based on asbestos, other mineral substances or cellulose, whether or not containing textiles or other materials as segments, disks, washers, rings, strips, sheets, plates or rolls | kg. |

| $\nabla T T T$ | ۸ + ÷ - ۲ | ~ & | -4 | - 1 | | | ~1 ~ ~ ~ | a a | |
|---|-----------|-----|-------|----------|---------|-----------|----------|-----|-----------|
| $V \uparrow \uparrow \uparrow \uparrow \bullet$ | ALCICIES | ΟŢ | Stone | G (G •) | Ceramic | products; | grass | anu | glassware |

| | *************************************** | |
|---------|---|------|
| | Worked mica and articles of mica, including mica based on paper or woven fabric (e.g. micanite, micafolium): | |
| 6815 10 | Mica sheets and strips, cut to regular shape and made up for special purposes (other 2526 14) | kg. |
| 6815 30 | Sheets of mica splittings bonded together, whether or not on paper or on woven fabrics (e.g. sheet micanite and micafolium) | kg. |
| 6815 90 | Other articles of mica | kg. |
| | Articles of stone or similar mineral materials, n.e.s.: | |
| 6816 10 | Statuettes, fancy goods, ornaments of stone or other mineral materials, of a weight not exceeding ten kilogrammes a piece | kg. |
| 6816 91 | Calcareous sandstone | kg. |
| 6816 93 | Slag paving stones | lig. |
| 6816 95 | Articles of cast basalt | kg. |
| 6816 99 | Other articles of stone or similar mineral materials | kg. |

Chapter 69

Ceramic products

General notes.

- 1. This chapter includes articles made of clay or other mineral materials and which have as a rule been fired.
- 2. This chapter does not include:

a) Seger cones (Chapter 38); b) Round stones for grinding, polishing etc. of ceramic materials (Chapter 68);

c) Articles of a kind falling within Chapter 71, especially those to which the definition of fancyjewellery applies;

- d) Parts and articles of annealed coal for electrical engineering; electrical insulators and fittings of insulating material for electric machines and apparatus (Chapter 85);
- e) False teeth of ceramic materials (Chapter 90),
- f) Articles of a kind falling within Chapter 91 (watch- and clockmakers' articles), especially cases for clocks and other watch- and clockmakers' articles;
- g) Games, toys and sports goods (Chapter 97);
- h) Buttons, smoking pipes and other articles of a kind falling within Chapter 98,
- i) Works of art and collectors' pieces and antiques (Chapter 99).
- 3. Stoppers, lids and other closures of all kind of materials forming part of an article which they accompany are regarded as part of the article in question. Articles imported or exported separately or spare stoppers are treated according to their kind.
- 4. Ceramic products combined with materials other than precious metal or rolled precious metal remain within this chapter, in so faras they clearly retain the characteristics of ceramic products.

I. Heat insulating and refractory products

6901 00 Heat insulating bricks, plates, tiles and other heat insulating parts of kieselguhr (infusorial earths, fossil meal) or of other similar silicious earths

kg.

Refractory bricks, plates, (tiles) and other refractory construction material:

| X | III. Articles of stone etc.; ceramic products; glass and gla | asswar e | |
|--|---|----------------------------|------------|
| 6902 30 | Containing metallic oxides and sintered with a content a weight of metallic oxides of more than ninety per cent (beryllium oxide, magnesium oxide, spinel, thorium oxide, zirconium oxide, oxides of rare earths and aluminium oxide | (e.g. | |
| | obtained by chemical process) Of other materials: | ì | kg |
| 6902 91 | Silica bricks | | kg |
| 6902 92 | Fire bricks with a content of forty five per cent or l by weight of clay earth | e s s | kg |
| 6902 9 9 | Other refractory bricks, plates and construction mater | rials | kg |
| | Other refractory articles (e.g. retorts, crucibles of all a muffels, nozzles, jets, plugs, supports, tubes, pipes, sheat and rods): | | |
| 6903 10 6903 30 | Containing magnesite, dolomite or chromite Containing metallic oxides and sintered with a content be weight of metallic oxides exceeding ninety per cent (e.g. beryllium oxide, magnesium oxide, spinel, thorium oxide conium oxide, oxides of rare earths and aluminium oxides | g. , zir- | kg |
| 6903 50 | obtained by chemical process) Containing graphite or carbons in other forms | | kg kg |
| 5903 92 | Of other materials: Articles of fire clay | | k e |
| 5903 99 | Other refractory articles | | kg |
| | II. Other ceramic products | | |
| | Building bricks: | | |
| 6904 11 6904 15 6904 19 6904 90 | Of ordinary clay: Solid bricks Hollow bricks Other bricks Clinker, acid proof bricks and other building bricks | kg.and kg.and kg.and | numbe |
| | Roofing tiles, ornamental bricks (e.g. cornices, friezes) and other building ceramic products (e.g. chimney mantel-pieces and chimney tiles): | | |
| 6905 11 | Roofing tiles: Flat roofing tiles | kg.and | numbo |
| 6905 19 | • | kg.and | |
| 6905 90 | Ornamental bricks and other building ceramic products | | k٤ |
| | Pipes, joints and other parts for sewerage and drainage or similar purposes: | | |
| | | | ke |
| - | Of ordinary clay Of stoneware | | ·ke |
| 6906 01 6906 03 | | | |

| | • | * 227 * | | |
|------------------|-----------------------|---|----------|----------------------|
| | glassware | XIII. Articles of stone etc.; ceramic products; glass and gla | X | |
| | 10 m . c m . 3 | Of other ceramic materials; Tiles of stoneware | ' | 690 7 |
| number | | | | 6907 |
| | | Wall and floor tiles glazed: | | • |
| number | kg.and | Of ordinary clay Of other ceramic materials: | 01 | 6908 |
| number number | kg.and kg.and | Tiles of fine earthenware | | 6908 6908 |
| | | Utensils and apparatus for chemical or other technical use, troughs, tubs and other similar receptacles of a kind suitable for use in agriculture; jars and other similar receptacles of a kind used for the transport or packing of goods: | | |
| kg. | | | 12 | 6909 |
| kg. | | Of other ceramic products: For laboratories | 14 | - 6909 |
| kg. | e in | For other industrial use Troughs, tubs and similar receptacles suitable for use i agriculture: | 16 | 6909 |
| kg. kg. | | Of coarse stoneware | - | 6909 6909 |
| *5* | or | Jars and other receptacles suitable for the transport or packing of goods: | <i>)</i> | -,0, |
| | kg.and | | | 6909 |
| number kg. | kg.and | | | 6909 6909 |
| | З, | Sanitary or hygienic fixtures (sinks, wash basins, bidets, water-closet pans, bathtubs and the like): | | |
| kg. | a:* | | | 6910 6910 |
| kg. kg. | | fireclay | 07 | 6910 |
| | | Tableware and other utensils of a kind commonly used for domestic or toilet purposes of porcelain or china: | | |
| | | Tableware: Undecorated (white or of one colour): | | |
| kg. | the | Tableware for restaurants, hotels, hospitals and the | | 6911 691 1 |
| kg. | | like, including refractory tableware Decorated: | | |
| kg. | | Tableware, household and kitchen pottery: Silver porcelain | 51 | 6911 |
| kg. | the | | | 6911 6911 |
| ke. | | like, including refractory tableware | | |

like, including refractory tableware Household utensils and toilet articles

6911 90

kg. kg.

XIII. Articles of stone etc.; ceramic products; glass and glassware Tableware and other utensils of a kind commonly used for domestic and toilet purposes of other ceramic materials: 6912 10 Of ordinary clay kg. 6912 20 Of ordinary stoneware kg. 6912 30 Of fine stoneware kg. Of fayence, fine earthenware or semiporcelain: 6912 91 Undecorated (white or of one colour) kg. 6912 95 Decorated kg. 6912 99 Household utensils and toilet articles kg. Statuettes, fancy goods, furnishing articles, articles of personal adornment and ornaments: 6913 01 Of ordinary clay kg. 6913 03 Of stoneware kg. 6913 05 Of fayence, fine earthenware or semi-porcelain kg. 6913 07 Of porcelain or .china kg. Note. For exports electrical lamps of ceramic materials are falling under items 8536 11 to 8536 70.

Other articles of ceramic materials:

| 6914 01 | ordinary clay | kg∙ |
|----------|----------------------------|-----|
| 6914 02 | Of coarse stoneware | kg. |
| 6914 07 | Of porcelain or china | kg. |
| 6914 09' | Of other ceramic materials | kg. |

Chapter 70

Class and glassware

General notes.

- 1. This chapter does not include:
 - a) Ceramic enamels (Chapter 32);
 - b) Embroideries with glass thread and applique work of glass thread (Chapter 58); Chemical embroidery and embroidery without a visible ground, executed with glass thread remain, however, within this chapter:
 - however, within this chapter;
 c) Goods of a kind falling within Chapter 71, especially fancy imitation jewellery;
 - d) Electric insulators or fittings of insulating material for electric machines and apparatus and glass receptacles for accumulators (Chapter 85);
 - e) Optically worked glass; hypodermic injection syringes and thermometers, barometers, araeometers and other scientific measuring and precision instruments (Chapter 90);
 - f) Games, toys, Christmas tree decorations and other glassware falling under Chapter 97;
 - g) Buttons, scent sprays ready for use, vacuum flasks and other vacuum vessels (Chapter 98).
- 2. Crystal glass is deemed to be all glass containing more than twenty-four per cent by weight of lead calculated as lead oxide (PbO).
- 3. Stoppers, lids and closures of materials of all kinds forming part of an article which they accompany are treated like the article in question. Stoppers, lids or closures imported or exported separately or spare stoppers, lids or closures are treated according to their nature.
- 4. Glassware in conjunction with materials other than precious metal or alloys thereof remain within this chapter in so far as they clearly retain the characteristics of glassware.

Cullet, other waste glass or broken glass; glass in the mass (excluding optical glass), vitrite in the mass or powdered:

7001 10 Cullet, other waste glass and broken glass
7001 50 Glass in the mass (excluding optical glass); vitrite in the mass or powdered

kg.

kg.

Glasspowder, glassfrit, agglomerated or not, glass of the variety known as "enamel" in lumps, rods, tubes or in powder:

7002 11 Glasspowder, glassfrit

kg.

7002 15 Plated glass

| Х | III. Articles of stone etc., ceramic products; glass and glassware | |
|--------------------------------|--|------------|
| | Glass in bars, rods, balls or tubes (excluding optical glass): | |
| 7003 1 0 7003 90 | Tubes of glass Bers, rods and balls of glass | kg. kg. |
| | Cast glass (cast or rolled plate glass) unworked in square or rectangular sheets or plates, whether or not coloured, flashed, made opaque or opal, or wired in the process of manufacture: | |
| 7004 10 | Plate glass, unworked Cast glass, polished, hammered, ribbed, fluted or similarly figured on the surface, including rippled glass: | kg. |
| 7004 50 | Wired Unwired: Transparent: | kg. |
| 7004 91 | Natural coloured | kg. |
| 7 004 95 7004 99 | Coloured Opaque or opal | kg. kg. |
| | • • • • • • • • • • • • • • • • • • • | |
| | Sheet glass (drawn or blown plate glass) unworked, square or rectangular sheets, whether or not coloured, plated or made opaque or opal in the process of manufacture: | |
| | Uncoloured (of natural colour) of a thickness: | • |
| 7005 11 7005 1 5 | Exceeding 4 millimetres (thick glass) From 0,5 up to and including 4 millimetres | kg. kg. |
| 7005 19 | Up to and including 0,5 millimetres Coloured, plated or opaque or opal: | kg. |
| 7005 91 | Antique glass | kg. |
| 7 005 99 | Other sheet glass | kg. |
| | Plate glass (of unworked or other plate glass, ground or polished, whether or not wired or plated in the process of manufacture, in square or rectangular sheets: | |
| 7006 10 7006 20 | Wired plate glass, whether or not coloured Plate glass, manufactured and ground on both sides in one operation Other plate glass: | kg. kg. |
| 7006 91 | Uncoloured | kg. |
| 7006 96 | Coloured, plated or opaque | kg. |
| | Plate glass of all kind other than cut in squares or rectangles or worked further than ground or polished; heat insulating, multiple glass; leaded lights: | |
| 7007 10 7007 30 | Heat insulating multiple glass Leaded lights | kg. |
| 7007 91 | Other plate glass: Only cut to shape | kg. |
| 700 7 99 | Further worked (e.g. with chamiered or bevelled edges, frosted, etched, painted, gilded, silvered | kg. |
| | Safety glass, whether or not worked | |
| 7008 10 7008 50 | Single sheet glass Multi-sheet glass (duplex glass) | kg. |
| | | |

Glass mirrors, whether or not framed, including rear-view mirrors:

| 7009 7009 | | Unframed: Unworked, whether or not cut to shape Worked Framed: | kg. kg. |
|----------------------|----|---|-------------------|
| 7009 7009 | - | With gilded or silvered frame With other frame | kg. |
| | | Bottles, including carboys and flagons, demijohns, preserving jars, pots, tubular containers for tablets and other containers of a kind suitable for packing; stoppers, lids and other closures of glass for such containers: | |
| 7010 | 10 | Carboys and demijohns, with or without covers Drinkbottles, including wickerbottles: | kg. |
| 7010 7010 7010 | 25 | Of natural colour (green, brown and milk white) White (including semi-white) Other | kg. kg. kg. |
| 7010 | 30 | Preserving jars (e.g. bottling glasses and preserving bottles, jelly, honey and jam jars, industrial preserving bottles and glasses | kg. |
| 7010 | 50 | Packing glasses (e.g. packing, medicine bottles, bottles with small and wide necks, homoeopathic glasses, dropping glasses, flagons and receptacles for cosmetic and pharmaceutical ar- | - |
| 7010 7010 | | ticles . Stoppers, lids and other closures Other | kg. kg. kg. |

Notes.

- 1. When deciding whether articles of these items are deemed to be worked or not the following are to be disregarded:
 - a) Decorations obtained by blowing, pressing or moulding without further process;
 - b) Grinding (with emery or grindstone) with or without subsequent polishing of necks, edges, bettoms or stoppers with a view to improving closing or stability or to removing moulding seams or similar marks;
 - c) Wicker and other coverings and closures.
- 2. Articles specified under these items are falling under items 7013 10 to 7013 95 if
 - a) worked after blowing, pressing or moulding except as provided in 1b and c of these notes;
 - b) Bearing manufacturers' marks or the like on with graduated or calibrated marks enclosed in ornamental frame;
 - c) Consisting of crystal glass.

Open, unfinished glass bulbs and glass envelopes without accessory parts for electric lamps, valves and similar articles:

| 7011 10 | For | glow lamps . | kg.and | number |
|---------|-----|---|---------|--------|
| 7011 50 | For | television valves | kg.and | number |
| 7011 90 | For | other electric valves and tubes or similar articles | ko, and | nimber |

7012 00 Glass inners for vacuum flasks, whether or not finished kg.and number

Table, kitchen, toilette, office or fancy household glassware and the like, excluding glass small-wares of a kind

| | falling within items 7019 10 to 7019 90: | |
|---|--|------------|
| 7013 10 | Unworked, whether or not coloured or flashed: Combined with materials other than precious metals Other unworked glassware: Of crystal glass: | kg• |
| 7013 21 | Blown | kg. |
| 7013 25 | Pressed Of other glass: | kg. |
| 7013 41 | Blown | kg. |
| 7013 45 | Pressed Worked, whether or not coloured or flashed: | kg. |
| 7013 50 | Combined with materials other than precious metals Other worked glassware: Of crystel glass: | kg. |
| 7013 61 | Blown | kg. |
| 7013 65 | Pressed Of other glass: | kg. |
| 7013 91 | Blown | kg. |
| 7013 95 | Pressed | kg. |
| | Glassware for illuminating or signalling purposes or for common optical use: | |
| 7014 10 7014 30 | Lenses, only formed or pressed Reflectors, unframed | kg. |
| 7014 50 | Signalling glassware | kg. kg. |
| 7014 91 | Other glassware (whether or not coloured or flashed): Unworked | le or |
| 7014 91 | onworked ∀orked | kg. kg. |
| | | - |
| | Curved glasses for clocks and watches, for ordinary spectacles in spheres or segments cut to shape or worked: | |
| 5 | Unworked (spheres, segments) | _ |
| 7 015 11 7015 1 5 | White (uncoloured) Coloured | kg. kg. |
| | Only cut to shape: | |
| 70 1 5 3 1 70 1 5 3 5 | White (uncoloured) Coloured | kg. kg. |
| | Worked: | |
| 7015 51 7015 55 | White (uncoloured) Coloured | kg. kg. |
| 1 - 1 / / / | | 6- |

These items cover all curved glass with parallel surfaces of a thickness not exceeding two millimetres other than optical glass.

| X | III. Articles of stone etc.; ceramic products; glass and glassware | |
|--|---|---------------------------------|
| | Slabs (tiles), bricks, roofing tiles and other articles of cast or moulded glass for building or similar purposes: | |
| 7016 20 7016 60 7016 90 | Glassbricks (hollow or solid), concrete glass and roofing tiles Water gauge glasses kg.and n Other articles for building or similar purposes | • |
| | Glassware of fused silica or fused quartz of a kind used for laboratory, hygienic or pharmaceutical purposes, whether or not graduated or calibrated; serum-ampoules and the like: | |
| 7 017 1 0 | Of fused silicic oxide or of fused quartz Of glass: | kg. |
| 7017 91 7017 92 7017 99 | For laboratories Serum ampoules and the like Hygienic and pharmaceutical glassware | kg. kg. |
| | Optical glass of all kinds, including corrective spectacle lenses, not optically worked: | |
| 7018 10 7018 15 7018 51 7018 55 | For corrective spectacle lenses, unworked or simply cut to shape or shaped: White (uncoloured) Coloured For scientific purposes, in blocks, plates, lenses or prisms: White (uncoloured) Coloured | kg. kg. kg. |
| | Glassbeads, imitation pearls or imitation precious stones and similar glass small-wares, glass mosaic pieces; artificial eyes, excluding artificial eyes for wear by humans, articles of glass small-ware; fancy goods of lamp blown glass: | |
| 7019 10 7019 30 7019 40 7019 51 7019 55 7019 60 7019 70 7019 90 | Glassbeads and imitation pearls Glasstones and imitation precious stones Artificial eyes, excluding those for wear by humans (9019 50) Very small glass balls Diamond dust Lustre drops Articles of glassbeads and glasstones Other | kg. kg. kg. kg. kg. |
| | Glassfibres and articles thereof: | |
| 7020 11 | Textile glassfibres (continuous and discontinuous): Unworked Worked: | kg. |
| 7020 13 7020 15 7020 17 | Thread Woven fabrics Other articles | kg. kg. |
| 7020 81 7020 85 | Non-textile glassfibres (e.g. glasswool, glass wadding): Unworked Worked | kg. |

Other glassware:

| 7021 10 | Lamps of glass | kg. |
|-----------------|----------------------------|-----|
| 7021 20 | Lampparts of crystal glass | kg. |
| 702 1 30 | Industrial glasses, n.e.s. | kg. |
| 7021 90 | Other glassware | kg. |

Note

In exports electrical lamps of glass are falling under items $8536\ 11\ to\ 8536\ 70.$

Section XIV

Pearls, precious stones; precious metals, rolled precious metals,

articles thereof; fancy imitation jewellery; coin

Chapter 71

Pearls, precious stones; precious metals, rolled precious metals, articles thereof, fancy imitation jewellery

General notes.

- 1. Except as otherwise provided in note 2 below or elsewhere in this Commodity Classification, all articles consisting wholly or partly of pearls, of precious stones or of semi-precious stones or of synthetic or reconstituted precious or semi-precious stones or of precious metal or rolled precious metal fall within this chapter.

 The provision, however, set forth in paragraph 1 applies to goods consisting partly of precious metal or rolled precious metal only where such goods, if classified for statistical purposes according to the general rules of the Customs Tariff, would be subject to a lower rate of duty.
- 2. This chapter does not include:
 - a) Articles in which precious metal or rolled precious metal constitutes only minor trimmings (e.g. initials, monograms, eyelets, rings, edges), if such articles do not contain pearls, precious stones, semi-precious stones or synthetic or reconstituted precious and semi-precious stones;
 - b) Colloidal precious metal; amalgams of precious metal (Chapter 28);
 - c) Handbags and the like, travelling goods and other articles of a kind falling within Chapter 42;
 - d) Metallised yarn, woven fabrics of precious metal yarn or of yarn metallised with precious metal . (Chapter 57) or articles of such products of a kind falling within Section XI (textiles, etc.);
 - e) Articles of a kind falling within Chapter 64 (footwear, etc.) or within Chapter 65 (headgear, etc.);
 - f) Umbrellas, walking-sticks or other articles of a kind falling within Chapter 66;
 - g) Fans (Chapter 67);
 - h) Coin (Chapter 72 or 99);
 - i) Tools (Section XV); machinery, mechanical appliances and electrical goods (Section XVI); parts, however, consisting wholly of precious stones, semi-precious stones or synthetic or reconstituted precious stones remain within this chapter;

- k) Goods of a kind falling within Section XVIII (optical instruments, etc.; clocks and watches; musical instruments, etc.);
- 1) Arms or parts thereof (Chapter 93);
- m) Articles of a kind falling within Chapter 98, excluding buttons, combs, hair-slides and similar articles;
- n) Antiques (Chapter 19); pearls, precious stones and semi-precious stones remain, however, within this chapter irrespective of their age.
- 3. Precious metals are silver, gold, platinum and the metals of the platinum group.
- 4. Metals of the platinum group are iridium, osmium, palladium, rhodium and ruthenium.
- 5. Alloys (other than amalgams) of precious metal with base metal containing cilver, gold, platinum or several of these metals and in which no one of these precious metals constitutes as much as two per cent by weight are treated like base metals.

 Other alloys containing precious metals remain within this chapter and are treated as follows:
 - a) All alloys containing two per cent or more by weight of platinum tre treated in the same manner as platinum;
 - b) All alloys containing two per cent or more by weight of gold but not containing platinum or in which the content by weight of platinum is less than two per cent are treated in the same manner as gold;
 - c) All other alloys falling within this chapter are treated in the same manner as silver.

In applying this provis on all metals of the platinum group are treated unif rmly as platinum.

- 6. Except as otherwise provided the expression "precious metal" covers in all items in which such precious metal is specified also the alloys of precious metal which have according to Coneral Note 5 been put on the same level with such precious metal. This does not, however, apply to precious metal rolled on base metal or to base metal plated or coated with platinum, gold or silver.
- 7. Rolled precious motals are products made with a base of metal upon one or more surfaces of which there is affixed by welding, hot-rolling or other mechanical means a covering of precious metal.

 Articles of base metal inhaid ith precious metal are to be treated in the sc e manner as precious metal—plated or coated articles.
- 8. For silver foil (item 7105 50) or gold foil (item 7107 50) fixed on any hase, also the weight of the gold or silver used will have to be given apart from the total weight of the foil.

I. Pearls, precious stones, semi-precious stones and synthetic or reconstituted precious

or semi-precious stones

Pearls, unworked or worked, neither set, nor mounted, whether

| | | or not strung for convenience of transport: | |
|--------------|-----|---|------------|
| 7101 7101 | | Unworked g.and carat Worked g.and carat | |
| | | Note. Cultured pearls are treated in the same manner as natural pearls. | |
| | | Precious stones and semi-precious stones, unworked, cut or otherwise worked, neither set, nor mounted, whether or not strung for convenience of transport | |
| 7400 | 4.4 | Unworked, simply sawn, split or rough-polished: | |
| 7102 7102 | | Rock-crystal Other precious and semi-precious stones Otherwise worked (e.g. polished): For industrial use: | g• g• |
| 71 02 | - | Diamonds for wire drawing | g• |
| 7102 | | Other (incl. piezo-electric quartz) | g• |
| 7102 7102 | | For jewellery For other purposes | g • g • |
| | | Synthetic or reconstituted precious or semi-precious stones, unworked, cut or otherwise worked, neither set, nor mounted, whether or not strung for convenience of transport: | |
| 7103 | 10 | Unworked, rough-polished or bored Polished: | ۥ |
| 7103 | - | For industrial use | g• |
| 7103 | | For jewellery | g• |
| 7103 | 99 | For other purposes | g• |
| 7104 | 00 | Powder of precious stones, semi-precious stones or synthetic or reconstituted precious or semi-precious stones | g• |
| | | II. Precious metals and rolled precious metals, | |
| | | unworked or semi-manufactured | |

Silver and silver alloys (whether or not plated or coated with gold or platinum)

Unworked (e.g. in lumps or ingots), incl. grains; native silver:

| 7105 11 | For industrial use | g• |
|---------|----------------------------|----|
| 7105 15 | For international payments | g. |

| 7105 22 7105 25 7105 29 7105 50 7105 60 7105 80 7105 91 7105 99 | Semi-manufactured (e.g. rolled, hammered, beaten, drawn, sintered): Bars, wire, sections, plates, sheets, strips and the like: Wire for metallic braids and edgings, smooth, round Other Tubes and pipes Foil, whether or not backed Silver powder Other (e.g. unworked castings and pressings; blanks) Coins, not in circulation and not being collectors' pieces Waste and scrap | සා සා සා සා සා සා සා |
|--|---|----------------------------|
| 740(40 | Rolled silver, unworked or semi-manufactured: | |
| 7106 10 7106 80 7106 90 | Bars, tubes, pipes, wire, sections, plates, sheets and strips Other (e.g. unworked stampings and pressings; blanks) Waste and scrap | ජ • ජ • ජ • |
| | Gold and gold alloys, whether or not plated or coated with platinum, unworked or semi-manufactured: | |
| 7107 11 7107 15 | Unworked (e.g. in lumps or ingots), incl. grains; native gold: For industrial use For international payments Semi-manufactured (e.g. rolled, hammered, beaten, drawn, sintered): Bars, tubes, pipes, wire, sections, plates, sheets and | g• g• |
| 7107 21 7107 29 7107 50 7107 60 7107 80 7107 91 7107 99 | strips: Leonic wire (wire for metallic braids and edgings), smooth, round Other Foil, whether or not backed Gold powder Other (e.g. unworked castings and pressings; blanks) Coins, not in circulation and not being collectors' pieces Waste and scrap | 8. 8. 8. 8. 8. |
| • | Rolled gold (on base metals or on milver), unworked or semi-manufactured: | |
| 7108 11 7108 15 | Bars, tubes, pipes, wire, plates, sheets and strips: On base metals On silver Other (e.g. unworked stampings and pressings; blanks): | ڻ ئي مي |
| 7108 81 7108 85 7108 90 | On base metals On silver Waste and scrap | 75 FD 85 |
| | Platinum and metals of the platinum group, incl. alloys of platinum and platinum group metals, unworked or semi-manufactured: | |
| 7109 10 | Platinum and alloys of platinum. Unworked (e.g. in lumps or ingots), incl. grains; platinum sponge, platinum foam, platinum black | &• |

| | | | | | _ | , |
|------------------|-------------------------|------------|--------------|-------|-----------------|------|
| XIV. Pearls, pro | ecious sto nes & | : metals & | art.thereof: | fancy | imit.icwellery: | coin |

| | | Semi-manufactured (e.g. rolled, hammered, beaten, drawn, sintered): | |
|-------------------------------|----|--|---------------------|
| 7 1 09 | 21 | Bars, tubes, pipes, wire, sections, plates, sheets, and strips | _ |
| 7 1 09 71 09 | | Other (c.g. unworked castings and pressings; blanks) Waste and scrap | g• g• |
| 1109 | 40 | Metals of the platinum group (iridium, osmium, rhodium, | g• |
| 7 1 09 | 50 | palladium, ruthenium) and alloys of platinum group metals: Unworked (e.g. in lumps or ingots), incl. grains; sponge | |
| 7109 | 80 | and foam of platinum group metals Semi-manufactured (e.g. rolled, hammered, beaten, drawn, sintered) | ۥ |
| 7109 | 90 | Waste and scrap | . E • E • |
| | | Rolled platinum and rolled metals of the platinum group (on base metals or on precious metals), unworked or semi-manufactured: | |
| 7110 | 10 | Unworked or semi-manufactured (e.g. rolled, hammered, beaten, drawn, sintered) | α. |
| 7110 | 90 | Waste and scrap | g• |
| | | Dross of precious metals: | |
| 7111 7111 | | Silver dross | g. |
| 7111 | | Gold dross Dross of other precious metals | &• &• |
| | | | |
| | | III. Jewellery, jewellers' wares and other articles | |
| | | Jewellery and jewellers' wares of precious metals or rolled precious metals: | |
| 7112 | 01 | Of silver, whether or not coated with gold, platinum or rhodium | æ. |
| 7112 | - | Of rolled silver | ۥ ۥ |
| 7112 7112 | | Of ε old, platinum or of metals of the platinum group Of rolled gold, platinum or of metals of the platinum group | ري. وي |
| | | | |

Notes.

- 1. The expression "jewellery" means:
 - a) Small articles of personal adornment, e.g. rings, bracelets, necklaces, brooches, ear-rings, watch-chains, pendants for watch-chains, and other pendants, tie-pins, cuff-links, medals or religious or other insignia and similar articles;
 - b) Articles for personal use or for wear or being carried on the person, in the pocket or in the handbag, e.g. cigar and cigarette cases, snuff boxes, bonbon boxes, powder boxes, chain purses, rosaries and similar articles.

2. Jewellers' ware is jewellery of precious metals in conjunction with pearls or imitation pearls, precious stones, imitation precious stones or synthetic stones or in conjunction with tortoise-shell, mother-of-pearl, ivory, amber or agglomerated amber, jet or corals.

Goldsmiths' and silversmiths' wares of precious metals or rolled precious metals:

| 7113 10 | Knives, spoons, forks and articles for table use | g. |
|---------|--|----|
| 7113 91 | Other goldsmiths' and silversmiths' wares: Of silver, whether or not coated with gold, platinum or | |
| | rhodium | g. |
| 7113 93 | Of rolled silver | g. |
| 7113 95 | Of gold, platinum or of metals of the platinum group | g. |
| 7113 97 | Of rolled gold, platinum or of metals of the platinum | |
| | group | g. |

7115 99

Other

Goldsmiths' and silversmiths' wares within the meaning of above items are articles for table use, toilet sets, writing sets, smoker's requisites, articles for interior decoration and articles for religious use.

Other articles of precious metals or rolled precious metals, n a s .

| | 11.6.5. | |
|---------|--|----|
| 7114 10 | Products of the leonic industry, i.e. wires and spun goods for metallic braids or edgings 'tinsel, bouillon, pearl-wire, metallics), excluding wire, smooth, round | g• |
| | Other: | |
| 7114 91 | Of silver, whether or not coated with gold or of rolled | |
| | silver | g. |
| 7114 95 | Of gold or of rolled gold | g. |
| 7114 99 | Of platinum, of metals of the platinum group, of rolled | |
| | platinum or of rolled metals of the platinum group | ۥ |
| | Articles of pearls, precious stones or synthetic or recon- | |
| | stituted or semi-precious stones, not in conjunction with | |
| | but detect of sent-presents business, not in conjunt of the | |

precious metals or rolled precious metals:

| 7115 10 | Articles of pearls | g• |
|---------|---|----|
| | Articles of precious stones, semi-precious stones or of | |
| | synthetic or reconstituted precious or semi-precious | |
| | stones: | |
| 7115 91 | In conjunction with base metals, whether or not coated | |
| | with gold, silver, platinum or electro-plated | g. |

Fancy imitation jewellery:

| | Wholly or partly of base metals: | |
|---------|--|-----|
| 7116 11 | Coated with gold, silver, platinum or electro-plated | kg. |
| 7116 19 | Neither coated with gold, silver or platinum, nor | - |
| | electro-plated | kg. |
| 7116 90 | Of other materials | kg. |

Note.

Fancy imitation jewellery are articles specified within Note 1a to the items 7112 01 - 7112 07, if they are not containing pearls, precious or synthetic precious stones, precious metals or rolled precious metals and if they are not composed:

- a) Wholly or partly of base metal, whether or not plated or coated with gold, silver or platinum;
- b) Of at least two different substances other than metal. Simple accessories (e.g. threads for stringing) used only for assembly are disregarded in applying this provision.

Chapter 72

Coin

Ceneral Notes.

- 1. Only current coins fall under this chapter.
- 2. This chapter does not include:
 - a) Coins withdrawn from circulation, they are to be treated as waste and scrap of the metal or of the metal-alloys, which they are made of (Chapters 71, 73 76 and 73);
 - b) Coins which are collectors' pieces (Chapter 99).

Coin:

7201 10 Of base metal 7201 90 Other

g.

g.

Section XV

Base metals and articles of base metals

General notes.

- 1. Except where otherwise provided, this section includes iron and steel and their alloys, other base metals (non-ferrous metals) and their alloys and articles made therefrom.
- 2. This section does not include:
 - a) Sodium, lithium, potassium, rubidium, caesium; calcium, strontium, barium; radioactive metals; rare earth metals; mercury; base metal amalgams (Chapter 28);
 - b) Metallic powders, put up for retail sale (Chapter 32);
 - c) Auxiliary preparations for soldering, welding or brazing of metals; salamoniac plates for soldering (Chapter 38);
 - d) Boot and shoe protectors of metal (Chapter 64),
 - e) Headgear and parts thereof in metal; springs for hats (Chapter 65);
 - f) Unbrella frames and parts thereof in metal (Chapter 66);
 - g) Rolled precious metal or fancy jewellery of base metal (Chapter 71);
 - h) Machinery, apparatus and mechanical appliances and parts thereof; electrical equipment (Section XVI);
 - i) Assembled railway and tramway rails, turn tables and other permanent track equipment, floating caissons, buoys and the like (Section XVII);
 - k) Spectacle frames; calibrating instruments, metric and yard rules, hand surgical suture needles, stands for scientific instruments and appliances, photographic and similar apparatus or the like (Chapter 90); metalophones, tuning forks and needles for soundreproducers or the like (Chapter 92);
 - Arms and ammunition, including parts thereof (Section XIX);
 - m) Furniture, bedsteads and mattress supports of metal (Chapter 94);
 - n) Hand sieves (Chapter 96);
 - o) Toys, games and sport requisites (Chapter 97);
 - p) Buttons, penholders, ball point mens, propelling or sliding pencils, pen nibs and the like (Chapter 98).
- 3. Statistical treatment of alloys.

the highest rate of duty.

- a) Alloys of base metals not containing iron but containing more than ten per cent by weight of nickel are falling within Chapter 75.
- b) Alloys of base metals other than ferro-alloys falling within Chapter 73 and copper-alloys falling within Chapter 74 are treated in the same manner as the metal predominating by weight.

 When such an alloy is composed of two or more base metals which are present in equal proportions by weight, the alloy is treated according to the customs tariff like the constituent metal chargeable with

- c) Unless otherwise provided, mention of a metal in any provision of this Classification is deemed to extend also to allows of that metal.
- 4. Statistical treatment of composite articles.

 Except where otherwise provided, manufactures composed of two or more base metals are treated in the same manner as articles of the base metal predominating by weight. The same rule applies also to articles composed of two or more base metals and non-metallic materials.

 When such an article is composed of two or more base metals which are present in equal proportions by weight, the article is treated like the constituent metal, chargeable with the highest rate of duty.

 For the purpose of this provision, cast iron, wrought iron and steel are regarded as a single metal; metal alloys are considered according to their classification under the provisions of general note 3 above.
- 5. Except where otherwise provided, articles are regarded as "unworked" or "worked" according to the following definitions:
 - a) "Unworked" articles are articles manufactured by casting, sintering, forging, rolling, drawing, pressing or extruding, without further processing. Articles made from metals previously patterned in the course of rolling are likewise deemed to be unworked.
 - The term "worked" does not apply to the removal of unevenness, rough spots, edges, seams or other casting and stamping marks by rough grinding or rough scouring, the removal of dead-heads or of defective ends, rough sand-blasting, rough scaling, scraping or pickling,
 - b) Worked articles are articles assembled from parts and articles which have undergone any process other than those specified under paragraph a) above, in particular, goods which have been turned, planed, filed, ground, drilled, threaded, engraved, polished, blued, parkerised, bronzed, or plated or coated with silver, gold, platinum or with base metal or materials other than those specific in General note 6.
- 6. Application of rough coats obviously destined for antioxidation does not affect classification and the articles are consequently not treated as worked, polished or coated articles. This ruling applies to all metal articles, including metal articles falling within other sections of this classification.
- 7. "Clad" base metals are products of base metals obtained by rolling together or welding, on one or more surfaces (top, bottom or sides), one or more layers of various base metals (steel of different composition or nonferrous metals), irrespective whether the entire surface is clad or not.

 Non-ferrous metals clad with iron or other base metals

are treated as coated setals (Chapter 74 et sequ.).

- 8. In order to be treated as scrap, articles (cracked, broken or worn out) must be fit only for re-smelting for re-forging or for chemical use.
- 9. Platinised articles of base metal (i.e. articles of base metal covered with platinum or other metals of the platinum group) are treated in the same manner as similar articles plated or coated with gold or silver.

Chapter 73

Iron and steel

Notes.

1. The following expressions have the meanings hereby assigned to them:

a) Pig iron (items 7301 C7 to 7301 90):
Pig iron is a product containing, by weight, 1,9
per cent or more of carbon and containing one or
more of the following alloy elements in the specified proportions:

less than 15 per cent of phesphorus, not more than 8 per cent of silicon, not more than 6 per cent of manganese, not more than 30 per cent of chromium, not more than 40 per cent of tungsten, an aggregate of not more than 10 per cent of other alloy elements (e.g. nickel. copper, aluminium, titanium, vanadium, molybdenum).

- b) I. Spiegeleisen (item 7301 90):
 Spiegeleisen is pig iron containing more than
 six per cent but not more than thirty per cent
 of manganese and otherwise conforming to the
 definition given in Note 1 a.
 - II. Haematite pig aron and steel making pig iron (items 7301 11 to 7301 13) is pig iron containing phospherus up to 0,5 per cent and containing silicon and manganese up to the maximum quantities stated in Note 1a.
 - III. Phosphoric pig iron, including ferro-phosphorus (item 7301 15), is pig iron containing more than 0,50 but less than 15 per cent of phosphorus and containing solicon and ranganese up to the maximum quantities stated in Note ta.

Haematite pig iron and phosphoric pig iron may moreover contain one or more of the following alloy elements up to the maximum quantities as stated below:

0,30 per cent of nickel.

0,20 per cent of chromium,

0,30 per cent of copper.

0,10 per cent of any other alloy element (e.g. aluminium, titarium, vanadium, molybdenum, tungston).

Phosphoric pig iron 'including ferro-phosphorus') containing 15 per cest or more of phosphorus falls within item 2892 10 (phosphides).

XV. Base metals and articles of base metals

c) Ferro-alloys (items 7302 11 to 7302 99):
Ferro-alloys are rough ferrous casting products, which cannot be rolled or forged and are fit only to be added in the course of manufacture of iron or steel and which contain one or more of the following alloy elements in the specified proportions:

more than 8 per cent of silicon,
more than 30 per cent of sanganese,
more than 30 per cent of chromium,
more than 40 per cent of tungsten,
a total of more than 10 per cent of other alloy
elements (e.g. copper, aluminium, titanium, vanadium, molybdenum, or niobium)

and which do not contain, taken together, more than 96 per cent of non-ferrous alloy elements in the case of ferro-alloys containing silicon, or more than 92 per cent in the case of ferro-alloys containing manganese but no silicon, or more than 90 per cent in the case of other ferro-alloys.

d) Alloy steels (item 7315 01 to 7515 99):
Alloy steel is steel, which contains less than 1,9 per cent of carbon and one or more of the following alloy elements in the proportions specified thus:

more than 2 per cent of manganese and silicon, taken together,

2 per cent or more of manganese,

2 per cent or more of silicon,

0,50 per cent or more of nickel,

0,50 per cent or more of chromium,

0,10 per cent or more of molybdenum,

0,10 per cent or more of vanadium,

0,30 per cent or more of tungsten,

0,30 per cent or more of cobalt,

0,30 per cent or more of aluminium,

0,40 per cent or more of copper,

0,10 per cent or more of lead,

0,12 per cent or more of phospherus,

0,10 per cent or more of sulphur,

0,20 per cent or more of phosphorus and sulphur, taken together,

0,10 per cent or more of every other single element.

A distinction is to be made between: Alloy steel, generally called "structural steel", which contains less than 0,60 per cent of carbon and whose total content of alloy elements, moreover, does not exceed 8 per cent altogether in the case of at least two alloy elements being present and 5 per cent in the presence of only one alloy element.

Alloy special steel which contains less than 40 per cent of alloy elements in the presence of at least two alloy elements, and less than 20 per cent in the presence of only one alloy element, and Other alloy steel showing the characteristics specified in the first paragraph of note 1d, but not corresponding to the definitions given for "structural steel" and alloy special steel.

In defining the content of alloy elements in the case of the two kinds of alloyed steel mentioned first, sulphur, phosphorus, silicon and manganese are not deemed to be alloy elements, if the content thereof is less than has been specified in the first paragraph of note 1d.

e) High carbon steel (items 7315 01 to 7315 99):
High carbon steel is steel containing 0,60 per cent or
more, but less than 1,9 per cent of carbon.

f) Puddle bars and pilings (item 7300 10):
Puddle bars and pilings are products for rolling or forging obtained either by shingling balls of puddled iron to
remove the slag or by welding together by means of hot
rolling packets of scrap iron or steel or puddled iron.

g) Ingots (items 7306 51 to 7306 59):
Ingots are products for rolling and forging obtained by fusing and casting into moulds.

h) Roughly rolled blooms and billets (items 7307 20 to 7307 39):
Roughly rolled blooms and billets are semi-finished products of rectangular or square cross-section, of a cross-sectional area exceeding 1,225 square millimetres and of such dimensions that the thickness exceeds one quarter of the width.

- i) Slabs and sheet bars (items 7307 60 to 7307 79):
 Slabs and sheet bars are semi-finished products of rectangular cross-section, of a thickness not less than 6 millimetres, of a width not less than 150 millimetres and such dimensions that the thickness does not exceed one quarter of the width.
- k) Iron and steel coils for re-rolling (items 7308 11 to 7308 19): Iron and steel coils for re-rolling are semi-finished products of rectangular cross-section not less than 1,5 millimetres thick, of a width exceeding 500 millimetres and of a weight of not less than 500 kg. per piece.
- 1) Universal plates of iron or steel (items 7309 11 to 7309 19).

 Universal plates of iron or steel are products of rectangular cross-section, not-rolled lengthwise in a closed box or universal mill, of a thickness not less than 6 millimetres but not exceeding 100 millimetres, and of a width exceeding 150 millimetres but not exceeding 1200 millimetres.
- m) Hoop and strip of iron and steel (items 7312 10 to 7312 98):

 Moop and strip of iron and steel are rolled products in straight strips, coils or flattened coils with sheared or unsheared edges, of rectangular cross-section, of a width not exceeding 500 millimetres and of a thickness not exceeding six millimetres but not exceeding one tenth of the width.
- n) Sheets and plates of iron and steel (items 7315 02 to 7313 99):
 Sheets and plates of iron and steel are rolled products other than coils for re-rolling as specified in the preceding paragraph 1 k, of a thickness not exceeding 125 millimetres and, if in squares or rectangles, of a width exceeding 500 millimetres.

Electric sheets are sheets of which the watt-loss does not exceed 3,6 watt per kilogram, determined by the Epstein test, with a current of 50 cycles and an induction of 10 000 gauss, relative to a sheet of a thickness of 0,50 millimetres.

o) Shipbuilding plates (items 7313 08 to 7313 09) are plates only hot rolled, of a thickness of 3 millimetres or more and a tensile strength of 41 to 56 kilograms per square millimetre. They have to be accompanied by a specification certificate of one of the following classification offices and have to be classified therein as shipbuilding plates. The plates have to bear a punching mark the form of which must be stated in the specification certificate. Classification offices for shipbuilding plates are:

Germanischer Lloyd, Britischer Lloyd, Büre Veritas,

Germanischer Lloyd, Britischer Lloyd, Pairo Veritas, Norske Veritas, Registro Italiano, Pritish Standard Specification, A.S.T.M. Standards, American Eureau of Shipping.

- p) Iron and steel wire (items 7314 11 to 7314 57):
 Wire is a cold-drawn solid product of any crosssectional shape of which no cross-sectional dimension exceeds 13 millimetres. The goods, however,
 of items 7334 00 and 7335 11 to 7335 50 may also
 be made of wire rods showing the same dimensions.
- q) Rods of iron and steel (items 7310 11 to 7310 86):
 Rods of iron and steel are solid products which have
 cross-sections in the shape of circles, segments of
 circles, isosceles triangles, squares, rectangles,
 hexagons, octagons, or quadrilaterals with only
 two sides parallel and the other sides equal and
 which do not conform entirely to the definitions
 given above in paragraphs h) to p).
- Hollow bars (item 7310 30):
 Hollow bars are hollow products made of steel suitable for mining drills and boring rode vaich have cross-sections in a shape other than square or circular of which the greatest externel diameter exceeds 15 millimetres but does not exceed 50 millimetres and of which the greatest internal diameter does not exceed one third of the external diameter. Hollow bars of steel which do not conform to the above definitions fall within items 7314 01 to 7324 81 or 7325 21 to 7325 71 according to their kind.
- s) Profiles of iron and steel (items 731° 10 to 7311 95):
 Profiles of iron and steel are solid products which do not fall within items 7316 11 to 7316 18, and which do not conform entirely to my of the definitions given above in paragraphs h) to p) and which have a cross-section other than specified in note 1 q.
- 2) Items numbered 7306 10 to 7314 57 are to be taken not to apply to goods of alloy steel or high carbon steel (items 7315 01 to 7315 99).

- 3. Iron products falling within items 7306 10 to 7315 99 and plated with any other kind of iron are treated in the same manner as the kind of iron predominating by weight.
- 4. Scrap from the rolled steel production and salvaged iron scrap are treated, when imported, according to their nature. For exports these goods are classified in items 7351 00 to 7352 00. Scrap from the rolled steel production is iron or steel material unfit for the normal manufacturing process and rejected material of any other kind. Salvaged ironscrap is deemed to be iron and steel ware of chapter 73 - except semi-finished goods, forgings and second-hand articles especially mentioned in this chapter - of any kind and manufacture, irrespective of the stage of manufacture (whether or not assembled to structural parts), which are second-hand or on account of atmospheric influences, long storage or any other reason no longer in a new condition or which are broken up and can be used as substitute for new iron.

Kinds of salvaged iron scrap:

- (1) Railway superstructure material, e.g. sleepers of iron or steel, fish plates, bedplates, ribbed plates, hooked sole-plates, guard rails and the like, excluding rails.
- (2) Structural shapes, wide Flanged beams, iron sheet piling.
- (3) Bar mill products, including shafts, whether or not forged.
- (4) Steel- and iron sheets, universal mill products and steel hoops.
- (5) Steel- and iron wire.
- (6) Tubes, shaped tubes and pipes, fittings and flanges of cast iron and steel.
- (7) Other salvaged iron scrap.

Pig iron, incl. Spiegeleisen, in piss, lumps, blocks and the like:

| 7301 7301 | 11 | Charcoal pig iron Pig iron for steel-making | kg. |
|--------------|------------|---|-----|
| 7301 | - | Hematite pig iron | kg. |
| 730 1 | 1 5 | Phosphoric pig iron (e.g. foundry pig iron), incl. ferro- | |
| | | phosphorus, containing less than 15 per cent of phosphorus Other pig iron (excluding Spiegeleisen): | kg. |
| 730 1 | 28 | Containing not more than 1 per sent of venadium and/or | |
| | | titanium | kg. |
| 7301 | 29 | Other | kg. |
| 7301 | 90 | Spiegeleisen | kg. |

Note.

Phosphoric pig iron, (including ferre-phosphorus), containing 15 per cent or rors of phosphorus falls within item 2892 10.

Ferro-alloys: Ferro-manganose: 7302 11 Containing more than 2 per cent of carbon (high-carbon ferro-manganese) kg. 7302 19 Other kg. 7302 21 Ferro-aluminium kg. 7302 25 Ferro-silico-aluminium kg. 7302 28 Ferro-silico-mangano-aluminium kg. Ferro-silicon: · **7**302 31 Containing not more than 15 per cent of silicon kg. 7302 39 Other kg. 7302 40 Terro-silico-manganese kg. 7302 51 **7**302 55 Ferro-chromium kg. Ferro-silico-chromium kg. 7302 61 Ferro-titanium kg. 7302 65 Ferro-silico-titanium kg. 7302 71 Ferro-tungsten kg. 7302 75 Ferro-silico-tungsten kg. 7302 81 Ferro-molybdenum kg. 7302 83 Ferro-vanadium kg. 7302 91 Ferro-tantalum kg. 7302 93 Ferro-niobium (ferro-columbium) ica. 7302 99 Ferro-boron, ferro-uranium and other ferro-alloys and ferrokg. silicon-alloys, n.e.s. Waste and scrap of iron or steel: 7303 01 Not graded or classified kg. Craded or classified: Of cast iron: 7303 11 Cast and burnt iron scrap kg, 7303 19 kg. Cast iron scrap 7303 91 153. Other scrap and other waste 7303 95 Of tinned steel kg. 7303 99 Of other steel kg. Cast iron and steel pellets, whether or not broken or graded by size: Of grey cast iron or malleable cast iron kg. 7304 11 `Lg"• 7304 19 Other kg. 7304 90 Not graded Iron- and steel powder; sponge iron and steel: Iron and steel powder: kg, 7305 11 Coarse kg. 7305 19 Other kg. 7305 50 Sponge iron and steel

Tuddle bars and pilings, ingots of iron or steel:

Puddle bars and pilings

7306 10

kg.

XV. Base metals and articles of base metals Ingots, including slab ingots and crucible steel in blocks: 7306 51 Clad kg. 7306 59 Not clad kg, Roughly rolled blooms, billets, slabs and sheet bars and roughly forged pieces of iron or steel: Plooms: 7307 20 Forged kg. Rolled: Clad 7307 21 kg. 7307 29 Not clad kg. Billets: 7307 30 Forged kg. Rolled: 7307 31 Clad ke. Not clad 7307 39 kg. 3labs: 7307 50 Forged kg. Rolled: 7307 61 Clad kg. 7307 69 Not clad kg. Sheet bars: 7307 70 Forged kg. Rolled: 7307 71 Clad kg. 7307 79 Not Clad kg. 7307 90 Roughly forged pieces kg. Iron or steel coils for re-rolling: 7308 11 Clad kg. Not clad of a width: Of less than 1,5 m. 7308 18 kg. 7308 19 Of 1,5 m. or more kg. Universal plates of iron or steel: 7309 11 Clad kg. 7309 19 Not clad kg. Bars and rods of iron or steel, hot-rolled, hot-extruded or forged (including wire rod); bars androds of iron or steel, cold-finished; hollow boring rods suitable for the manufacture of mining drills and boring rods: Only hot-rolled or only hot-extruded: Jire rod: 7310 11 Profiled wire rod kg. Other wire rod 7310 19 kg. 7310 20 Bars and rods, solid kg. 7310 30 Hollow boring rods kg. 7310 50 Only forged kg.

kg.

7310 60

Only cold finished

| | Only clad: | |
|------------------|--|-----|
| 7310 71 | Hot-rolled or hot-extruded | kg. |
| 7310 75 | Forged | kg. |
| 7310 76 | Cold-finished | kg. |
| | Surface processed (c.g. polished, coated): | · · |
| 73 1 0 81 | Hot-rolled or hot-extruded | kg. |
| 7310 85 | I'orged | kg. |
| 73 1 0 86 | Cold-finished | kg. |

Angles, shapes, sections of iron or steel, hot-rolled, hot-extruded or forged, cold-rolled or cold-drawn, whether or not drilled or punched, but not assembled; sheet piling of iron or steel, whether or not drilled or punched or assembled from parts:

Angles, shapes, sections: Only hot-rolled or hot-extraded: U-, I- or H-sections of a height 1): Of less than 80 mm.: 7311 10 Not drilled or punched kg. 7311 11 Drilled or punched kg. Of 80 mm. or more: Wide flanged beams: 7311 12 Not drilled or punched kg. **7311 1**3 Drilled or punched kg. Other: 7311 14 Not drilled or punched kg. 7311 15 Drilled or punched kg. Zores iron: 7311 16 Not drilled or punched kg. 7311 17 Drilled or punched kg. Other structural shapes, angles and sections, only hotrolled or hot-extruded: 7311 18 kg. Not drilled or punched 7311 19 Drilled or punched kg. Only forged: 7311 51 Not drilled or punched kg. 7311 52. Drilled or punched kg. Only cold-rolled: ~ 7311 61 Not drilled or punched kg. . 7**311** 62 Drilled or punched kg. Only cold-drawn or only cold-finished by other means: 7311 63 Not drilled or punched kg. 7311 64 Drilled or punched kg. Only clad: Wot-rolled or hot-extruded: 7311 71 Not drilled or punched kg. 7311 72 Drilled or punched kg. Forged: **7311** 73 Not drilled or punched kg. 7311 74 Drilled or punched kg. Cold-rolled: 7311 75 Not drilled or punched kg. 7311 78 Drilled or punched kg.

The height of U-, I- and H-sections is deemed to be the dimension between the parallel exterior surfaces of the two legs.

```
Cold-drawn or otherwise cold-finished:
7311 79
                    Not drilled or punched
                                                                                   kg.
7311 80
                    Drilled or punched
                                                                                   kg.
               Surface processed (e.g. polished, coated):
                 Cold-rolled (but not clad):
7311 83
                    Not drilled or punched
                                                                                   kg.
7311 84
                    Drilled or punched
                                                                                   kg.
                 Cold-drawn or otherwise cold-finished (not clad):
7311 85
                    Not drilled or punched
                                                                                   kg.
7311 86
                    Drilled or punched
                                                                                   kg.
                 Other structural shapes, angles and sections, surface
                  processed:
7311 88
                    Not drilled or punched
                                                                                   kg.
7311 89
                    Drilled or punched
                                                                                   kg.
             Sheet piling of iron or steel
7311 95
                                                                                   kg.
          Hoop and strip, hot and cold-rolled:
             Only hot-rolled, whether or not descaled (pickled)
7312 10
                                                                                   kg.
             Only cold-rolled, whether or not descaled (pickled):
               In coils for the manufacture of tin plate strip:
                  Of a thickness of less than 0,50 mm. and a width of
7312 31
                  more than 457 mm.
                                                                                   kg.
                 Of other dimensions
7312 32
                                                                                   kg.
7312 39
                                                                                   kg.
             Clad, coated or otherwise surface processed:
               Coated with silver, gold or platinum:
7312 71
                 Hot-rolled
                                                                                   kg.
7312 72
                  Cold-rolled
                                                                                   kg.
               Enamelled:
7312 73
                 Hot-rolled
                                                                                   kg.
7312 74
                  Cold-rolled
                                                                                   kg.
               Tinned, of a thickness:
                 Of 0,50 mm. or more:
7312 75
                   Hot-rolled
                                                                                   kg.
                    Cold-rolled
7312 76
                                                                                   kg.
                 Of less than 0,50 mm.:
                    Hot-rolled
7312 77
                                                                                   kg.
                    Cold-rolled (tin plate strip)
7312 78
                                                                                   kg.
                Galvanized or lead coated:
                 Hot-rolled
7312 81
                                                                                   kg.
7312 82
                  Cold-rolled
                                                                                   kg.
                Only clad:
7312 83
                 Hot-rolled
                                                                                   kg.
7312 84
                  Cold-rolled
                                                                                   kg.
               Polished:
                 Hot-rolled
7312 85
                                                                                   kg.
                                                                                   kg.
7312 86
                  Cold-rolled
             Otherwise surface processed (e.g. copper-plated, artificially
             oxidized, lacquered, nickel-plated, varnished, parkerized,
             printed):
7312 87
                Hot-rolled
                                                                                   kg.
7312 88
                Cold-rolled
                                                                                   kg.
             Otherwise worked (e.g. perforated, bevelled, flanged):
7312 97
               Hot-rolled
                                                                                   kg.
               Cold-rolled
7312 98
                                                                                   kg.
```

| | | Plates and sheets of iron or steel, hot-or cold-rolled: | |
|---------------|------------|--|------------|
| | | Electric sheets, not conforming to the definitions given for alloy steel or high carbon steel: | |
| 7313 | 02 | Of a watt-loss of 0,75 w. or less per kg. irrespective of | |
| | | their thickness | kg. |
| 73 1 3 | 03 | Other | kg. |
| | | Corrugated sheets: | |
| 7313 | | Galvanized | kg. |
| 7313 | 05 | Other | kg. |
| | 00 | Shipbuilding plates, with a thickness: | |
| 7313 | | Of 4,76 mm. or more | kg• |
| 73 1 3 | 09 | Of 3 mm. or more, but less than 4,76 mm. | kg. |
| | | Other plates and sheets: | |
| | | Only hot-rolled, not descaled (pickled), of a thickness: | |
| | | Of 4,76 mm. or more and of a strength per square milli- metre: | |
| 73 1 3 | 11 | Of less than 56 kg. | kg. |
| 7313 | | Of 56 kg. or more | kg. |
| 12.7 | . – | Of 3 mm. or more, but less than 4,76 mm. and of a strength | b • |
| • | | per square millimetre: | |
| 7313 | 13 | Of less than 56 kg. | kg. |
| 7313 | 14 | Of 56 kg. or more | kg. |
| | | Of 2 mm. or more, but less than 3 mm., and of a strength | |
| | | per square millimetre: | |
| 7313 | | Of less than 56 kg. | kg. |
| 7313 | | Of 56 kg. or more , | kg. |
| 7313 | | Of 0,50 mm. or more, but less than 2 mm. | kg. |
| 73 1 3 | 19 | Of less than 0,50 mm. | kg. |
| 7313 | 91 | Only hot-rolled and descaled (pickled), of a thickness: | le ce |
| 7313 | | Of 4,76 mm. or more Of 3 mm. or more, but less than 4,76 mm. | kg. kg. |
| 73 1 3 | | Of 2 mm. or more, but less than 3 mm. | kg. |
| 7313 | | Of 0,50 mm. or more, but less than 2 mm. | kg. |
| 7313 | | Of less than 0,50 mm. | kg. |
| 1,2,2 | • | Only cold-rolled, whether or not descaled (pickled), of a | 0 |
| | | thickness: | |
| 7313 | | Of 3 mm. or more | kg. |
| 7313 | | Of 2 mm. or more, but less than 3 mm. | kg. |
| 7313 | | Of 0,50 mm. or more, but less than 2 mm. | kg. |
| 7313 | | Of less than 0,50 mm. | kg. |
| 7313 | 70 | Only shined, polished or highly polished | kg. |
| 7717 | 71 | Clad, coated or otherwise surface processed: | 1= ~ |
| 7313 7313 | | Coated with silver, gold or platinum Enamelled | kg. |
| 1212 | 12 | Tinned, of a thickness: | kg. |
| 7313 | 73 | Of 0,50 mm. or more | kg. |
| 7313 | | Of less than 0,50 mm. (tin plate) | kg. |
| 7313 | | Galvanized, excluding corrugated sheets (7313 04) | kg. |
| 7313 | | Lead coated | kg. |
| 7313 | | Clad | kg. |
| 7313 | 7 9 | Otherwise surface processed (e.g. copper-plated, | |
| , | | lacquered, nickel-plated, printed) | kg. |
| | | Otherwise worked: | |
| | 04 | Cut only otherwise than square or rectangular: | 1- |
| 7313 | | Coated with silver, gold or platinum | kg. |
| 73 1 3 | | Enamelled Othor | kg. |
| 7313 | 74 | Other | kg. |

| ~ | XV. Base metals and articles of base metals | , |
|--|---|--------------|
| | | |
| 7313 99 | Perforated, bent, deep drawn, chased, engraved, guillosheed or otherwise worked, excluding plates and sheets shaped only by rolling (7313 11 to 7313 79) | kg. |
| | Wire of iron or steel, whether or not coated, excluding insulated wire for electrical use (Chapter 85) and wire rod (7310 11 to 7310 19): | |
| 7314 1 1 7314 13 | Autogenous welding wire Bare welding electrodes (cored and covered electrodes: 8316 50 and 8316 70) | kg. |
| 7314 15 | Core wire for welding electrodes Other wire: Not clad and not surface refined(e.g. bright wire, white or reddish, bright or black annualed, lime coated), of the maximum cross-sectional dimension: | kg. |
| 7314 31 | Of 3,4 mm. or more | kg. |
| 75+4-33 7314-35 | Of less than 3,4 down to 1,2 mm. Of less than 1,2 down to 0,2 mm. | kg. |
| 7314 37 | Of less than 0,2 mm. | kg |
| 7314 41 | Clad | kg |
| | Surface refined (e.g. polished, galvanized, tinned, copperplated), of the maximum cross-sectional dimension: | |
| 7314 53 | Of 1,2 mm. or more | kg |
| 73+4-55 7314-57 | Of less than 1,2 down to 0,2 mm. Of less than 0,2 mm. | kg kg |
| | Note. Wire of these items is a cold-drawn product with a cross-section of any form, of which the maximum cross-sectional dimension does not exceed 13 mm. | |
| | Alloy steel and high carbon steel with the characteristics specified in items 7306 10 to 7314 57: | |
| | Ingots, blooms, billets, slabs, sheet bars: | |
| 1515 01 | Forged Other: Ingots: | 7 <u>.</u> & |
| 731" 03 | Not clad | æ |
| 7315 (5) | Clad Blooms, billets, slabs and sheet bars: | kg |
| 73.15 37 | Not clad | kg |
| 7515 08 - | Clad | lr.g |
| 7315 11 | Roughly forged pieces Iron and steel coils for re-rolling: | kg |
| 7315 15 | Clad | kз |
| 7 7 46 06 | Not clad Universal plates of iron and steel: | kg |
| 1212 0 | | kg |
| | Clad | > |
| 7315 18 | Not clad | _ |
| 7315 16 7315 18 7315 19 7315 21 | | kg |

ore of the close meanings.

```
Bars and rods, solid:
7315 23
              Only forged
                                                                                  kg.
7315 24
               Only hot-rolled or only hot-extruded
                                                                                  kg.
7315 25
              Only cold-finished
                                                                                  kg.
              Other bars and rods, (e.g. coated or surface processed);
                 Hot-rolled, hot-extruded or forged:
7315 26
                   Clad
                                                                                  kg.
7315 27
                  Not clad
                                                                                  kg.
                 Cold-finished:
7315 28
                   Clad
                                                                                  kg.
7315 29
                  Not clad
                                                                                  kg.
7315 31
                                                                                  kg.
            Hollow boring rods
            Angles, shapes and sections:
7315 33
              Only forged
                                                                                  kg.
7315 34
              Only hot-rolled or only hot-extruded
                                                                                  kg.
7315 41
              Only cold-rolled
                                                                                  kg.
7315 42
              Only cold-drawn or otherwise cold-finished
                                                                                  kg.
              Other angles, shapes and sections (e.g. coated or surface
              processed):
                Hot-rolled, hot-extruded or forged:
7315 43
                   Clad
                                                                                  kg.
7315 44
                  Not clad
                                                                                  kg.
                 Cold-rolled:
7315 45
                   Clad
                                                                                  kg.
7315 46
                   Not clad
                                                                                  kg.
                 Cold-drawn or otherwise worked:
                                                                                  kg.
7315 47
                   Clad
7315 48
                  Not clad
                                                                                  kg.
         Hoop and strip:
7315 51
            Only hot-rolled, whether or not descaled (pickled)
                                                                                  kg.
            Only cold-rolled, whether or not descaled (pickled):
              In coils for the manufacture of tin plates:
                Of a thickness of less than 0,50 mm. and a width of
7315 55
                more than 457 mm.
                                                                                  kg.
7315 56
                Of other dimensions
                                                                                  kg.
7315 59
              Other
                                                                                  kg.
            Only clad:
7315 61
              Hot-rolled
                                                                                  kg.
7315 62
              Cold-rolled
                                                                                  kg.
            Coated:
7315 63
                                                                                  kg.
              Hot-rolled
              Cold-rolled
7315 64
                                                                                  kg.
            Otherwise surface processed:
7315 65
              Hot-rolled
                                                                                  kg.
7315 66
              Cold-rolled
                                                                                  kg.
            Otherwise worked (e.g. perforated, bevelled, flanged):
7315 68
                                                                                  kg.
              Hot-rolled
7315 69
              Cold-rolled
                                                                                  kg.
         Sheet and plates:
            Electric sheets, made of alloy steel or high carbon steel,
            of a watt loss per kg.:
7315 70
              Not exceeding 1,03 w.
                                                                                  kg.
7315 71
              Exceeding 1,03 up to 3,6 w.
                                                                                  kg.
            Other sheets and plates:
              Only hot-rolled, not descaled (pickled), of a thickness:
7315 73
                Of 3 mm. or more
                                                                                  kg.
7315 74
                 Of less than 3 mm.
                                                                                  kg.
              Only hot-rolled and descaled (pickled), of a thickness:
7315 76
                Of 3 mm. or more
                                                                                  kg.
7315 77
                Of less than 3 mm.
                                                                                  kg.
```

| | Only cold-rolled, whether or not scaled (pickled), of a | |
|---|---|-------------------------------------|
| | thickness: | _ |
| 7315 78 | Of 3 mm. or more | kg. |
| 7315 79 | Of less than 3 mm. | kg. |
| 7315 81 | Only clad Surface processed (e.g. polished, coated): | kg. |
| 7315 83 | Hot-rolled | kg. |
| 7315 84 | Cold-rolled | kg. |
| 17.7 04 | Otherwise worked: | 12 € • |
| | Cut only otherwise than square or rectangular: | |
| 7315 85 | Hot-rolled | kg. |
| 7315 86 | Cold-rolled | kg. |
| | Porforated, bent, deep drawn, chased, engraved, | J |
| | guillosheed or otherwise worked, excluding plates | |
| | and sheets, shaped by rolling (7315 73 to 7315 84): | |
| 7315 87 | Hot-rolled | kg. |
| 73 1 5 90 | Cold-rolled | kg. |
| | Wire, whether or not coated, excluding insulated wires for | , |
| 7745 04 | electrical use (Chapter 85) and wire rod (7315 21 to 7315 22): | 1 |
| 7315 91 | Clad | kg. |
| 7315 93 | Surface refined (e.g. polished, galvanized, 'tinned) Not surface refined: | kg. |
| 7315 95 | Autogenous welding wire | kg. |
| 7315 96 | Bare welding electrodes (coated or cored: 8316 50 and | 6 • |
| 17.7 20 | 8316 70) | kg. |
| 7315 97 | Core wires for welding electrodes | kg. |
| 7315 99 | Other (e.g. bright wire, white or reddish, bright or black | 0 |
| | annealed, lime coated) | kg. |
| | | _ |
| | | J |
| | | J |
| | Railway and tramway track construction material of iron or steel: | o o |
| | Railway and tramway track construction material of iron or steel: rails, guide-rails, switch tongues, frogs, crossings, switches, | G |
| | rails, guide-rails, switch tongues, frogs, crossings, switches, | Ü |
| | | Ü |
| | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: | Ü |
| | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: | Ü |
| 7316 11 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: | |
| 7316 11 7316 12 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New | kg. |
| 7316 11 7316 12 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used | |
| • • | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New | kg. |
| 7316 12 7316 15 7316 16 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: | kg. kg. kg. |
| 7316 12 7316 15 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Mew Used Guide-rails | kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Mew Used Guide-rails Sleepers, of a weight per metre of: | kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Mew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more | kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Mew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. | kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Hew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: | kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 7316 31 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Hew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled | kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Mew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled Other | kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 7316 31 7316 35 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Mew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled Other Eed plates: | kg. kg. kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 7316 31 7316 35 7316 41 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Mew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled Other Eed plates: Rolled | kg. kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 7316 31 7316 35 7316 41 7316 45 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Hew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled Other Bed plates: Rolled Other | kg. kg. kg. kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 7316 31 7316 35 7316 41 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Hew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled Other Bed plates: Rolled Other Rack bars | kg. kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 7316 31 7316 35 7316 41 7316 45 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Hew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled Other Bed plates: Rolled Other | kg. kg. kg. kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 7316 31 7316 35 7316 41 7316 45 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Hew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled Other Bed plates: Rolled Other Rack bars Switches and crossings: | kg. kg. kg. kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 7316 31 7316 35 7316 41 7316 45 7316 61 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Hew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled Other Bed plates: Rolled Other Rack bars Switches and crossings: Of headed rails: | kg. kg. kg. kg. kg. kg. kg. kg. |
| 7316 12 7316 15 7316 16 7316 18 7316 21 7316 25 7316 31 7316 35 7316 41 7316 45 7316 61 | rails, guide-rails, switch tongues, frogs, crossings, switches, switch rods, rack bars, sleepers, fish plates, bed plates, clip plates, gauge plates, and gauge bars for track construction: Rails, of a weight of: 20 kg. or more per metre: New Used Less than 20 kg. per metre: Mew Used Guide-rails Sleepers, of a weight per metre of: 15 kg. or more Less than 15 kg. Fish plates: Rolled Other Bed plates: Rolled Other Rack bars Switches and crossings: Of headed rails: For railways | kg. kg. kg. kg. kg. kg. kg. kg. kg. |

| | XV. Base metals and articles of base metals | |
|--|--|--------------------------|
| | | w |
| 7316 69 7316 91 7316 93 7316 99 | Switch parts (e.g. frogs, switch tongues, switch rods) Gauge bars Clips Other railway and tramway track construction material | kg. kg. kg. |
| | | |
| 732 3 1 0 | Tubes and pipes of cast iron: Pressure tubes | kg. |
| 7323 50 7323 90 | Drain pipes Other tubes and pipes of cast iron | kg. kg. |
| | Tubes and pipes of malleable iron or steel, straight and of constant section, unworked, n.e.s.: | |
| | Of alloy steel or high-carbon steel: Weldless: | |
| 7324 01 | Pressed, hot-rolled or hot-drawn, excluding ball-bearing tubes | kg. |
| 7324 05 7324 1 2 | Ball-bearing tubes Cold-drawn (precision steel tubing) Welded: | kg. |
| 7324 13 | Pressure-welded (forge-welded, watergas-overlap-welded or resistance-welded) | k m |
| 7324 14 7324 16 7324 17 7324 19 | Fusion-welded (autogenous welded or arc-welded) | kg. kg. kg. kg. |
| 7704 01 | Weldless: | 1- |
| 7324 81 7324 82 | Pressed, hot-rolled or hot-drawn Cold-drawn (precision steel tubing) | kg. kg. |
| 7324 83 7324 84 7324 86 7324 87 | Welded: Pressure-welded (forge-welded, watergas-overlap-welded or resistance-welded) Fusion-welded (autogenous welded, arc-welded) Welded and subsequently cold-drawn (precision steel tubing) Close jointed, not welded (open seam tubes) | kg. kg. kg. |
| 7324 88 7324 89 | Riveted, nailed, hooked, folded, whether or not soldered Other (e.g. bored) | kg. |
| | Note. Tubes and pipes are hollow cylinders, hot-rolled, hot-drawn, pressed, cold-drawn, welded or made by any other process from cogged ingots, blooms or flats. | |
| | Tubes and pipes of malleable iron (excluding cast iron) or steel, specially shaped or worked, n.e.s.: | |
| | Of alloy steel or high carbon steel: Worked, but not specially shaped: Weldless: | |
| 7325 21 7325 22 | Pressed, hot-rolled or hot-drawn Cold-drawn (precision steel tubing) | kg. |

| | Welded: | |
|-----------------------------------|---|---------------|
| 7325 23 | Pressure-welded (forge-welded, watergas-overlap-welded | |
| | or resistance-welded | kg. |
| 7325 24 | Fusion-wolded (autogenous welded, arc-welded) | kg. |
| 7325 26 | Welded and subsequently cold-drawn (precision steel | , . |
| 7325 27 | tubing) Close-jointed other than welded (open seam tubes) | kg. |
| 7325 29 | Other (e.g. riveted, nailed, clipped, folded, rolled, | kg. |
| 1767 67 | whether or not soldered) | kg. |
| 7325 30 | Specially formed (e.g. coiled pipes, ribbed pipes, lamp-, | wB. |
| | telegraph- and telephone poles, ships masts, flagstaffs) | kg. |
| | Of other not alloyed steel, excluding conduits for electric | |
| | wiring (item 7325 91): | |
| | Worked, but not specially shaped: | |
| 7325 71 | Weldless: Pressed, hot-rolled or hot-drawn | lem |
| 7325 72 | Coli-drawn (precision steel tubing) | kg. kg. |
| 12-2 1- | Welded: | B • |
| 7325 73 | Pressure welded (forge-welded, watergas-overlap-welded | |
| | or resistance-welded) | kg. |
| 7325 74 | Pusion-welded (autogenous welded or arc-welded) | .kg. |
| 7325 76 | Felded and subsequently cold-drawn (precision steel | 1- |
| 7705 77 | tubing) Close-jointed, other than welded (open seam tubes) | kg. |
| 7325 77 7325 78 | Riveted, nailed, clipped, folded, rolled, whether or | kg. |
| 1727 10 | not soldered | kg. |
| 732 5 7 9 | Other (e.g. bored) | kg. |
| 7325 85 | Specially formed (e.g. coiled pipes, ribbed pipes, lamp-, | |
| | telegraph- and telephone poles, chips masts, flagstaffs) | kg. |
| 7325 91 | Conduits for electric wiring, without insulation and | 1 |
| 7325 .95 | accessories Conduits for kine ventilation | kg. kg. |
| <i>▶)</i> ∠ <i>J</i> . <i>J J</i> | Conduct of Tot little Con A late of the | π ξ, • |
| | | |
| 7326 10 | _High-pressure lydro-electric conduits of steel, whether or not | |
| | reinforced and elbows, bends, flarges and other fittings therefor | kg. |
| | | |
| | Not). | |
| | Communits of this item are riveted or welded pipes with | |
| | circular cross-section, of a diameter exceeding 400 mm. | |
| | and of a wall-thickness exceeding 10,5 mm. | |
| | In exports give lines for other purposes or of other | |
| | dimensions fall within items 7353 10 to 7355 95. | |
| | | |
| | | |
| | Tube and pipe fit ings, joints and caps of iron or steel (e.g. | |
| | elbows, nipples, sleeves, flanges, stoppers and caps), n.e.s.: | |
| 7327 01 | Fittings for conduits for electric wiring, not insulated | _ |
| | (e.g. cleeves, bends, nipples T- and angle pieces) | kg. |
| | Other twoe or place fittings, joints and caps: Of cast iron. | |
| 7327 1 1 | For pressure tubing and piping | kg, |
| 7327 15 | For drain piping and rubing | kg. |
| 7327 19 | Other | kg. |
| | | - |

| 7327 | 30 | Of malleable cast iron (e.g. fittings and flanges) Of steel: | kg. |
|--------------------------------------|----------|---|-------------------|
| 7327 7327 7327 7 327 | 93 95 | Shapes Fittings Flanges and collars Other | kg. kg. kg. |
| | | Structures and finished parts for assembly into structures of iron and steel, whether or not in conjunction with secondary parts of other material, (e.g. bridge sections, prepared girders, shutters, lattice masts, pylons, balconies, railings, lattices, level-crossing gates, greenhouses, roofing struts), excluding unmounted screws, nuts, bolts, rivets and other products of the screw and rivet making industry: | |
| 7328 7328 | | Of cast iron Of malleable cast iron Of steel: | kg. kg. |
| 7328 7328 | | Bridges and parts thereof Elevated steel constructions of any kind for buildings, halls and the like, whether or not in light-weight con- struction (e.g. roofing struts, excluding glass roof con- structions, steel frame and girder structures) as well as | kg. |
| 7700 | ٥٢ | complete steel houses | kg. |
| 7328 | 85 | Masts, pylons, scaffolding, whether or not in tubular con- struction | kg. |
| 7328 | 87 | Structures of steel for water works, hydro-plants, water installations etc. (e.g. flood gates, sluice gates, | |
| | | weirs) | kg. |
| 7328 | 91 | Windows, gates, doors of steel and glass roof constructions: Made of rolled shapes, angles and sections | kg. |
| 7328 7328 | | Made of folded sheets Structures for tunnel and shaft construction (underground | kg. |
| | | and road construction) | kg. |
| 7328 7328 | | Structures for mining Structures of sheet or plate iron or steel (e.g. boarding | kg. |
| | | material, cover-plates) | kg. |
| 7328 | 99 | Other steel structures or finished parts thereof (e.g. stairs, railings, barriers, covers / grates/, made of | |
| | | hoop or bar steel, boarding material of shapes, angles | |
| | | or sections of steel), whether or not in light-weight construction | kg. |
| | | | |
| | | Containers of all kinds (e.g. reservoirs, tanks and vats) of iron or steel, of a capacity exceeding 300 litres, whether or not fitted with exterior heat-insulating coverings, but not fitted with mechanical or thermal equipment: | |
| 7329 | | Of cast iron | kg. |
| 7 329 | 30 | Of malleable cast iron Of steel: | kg. |
| 7329 | 50 | Containers of stainless steel | kg. |
| 7329 | 60 | Other steel containers: For gaseous substances, excluding high pressure receivers (7332 90) | kg. |
| | | | - |

XV. Base metals and articles of base metals For liquid substances: Iron barrels: 7329 71 New kg. 7329 73 Used kg. 7329 75 Liquid manure barrels kg. 7329 76 Pressure boilers kg. 7329 79 Other containers for liquids kg. 7329 90 For solid materials kg. Casks and drums of sheet iron or steel of a description commonly used for the conveyance of goods of a capacity exceeding 50 litres but not exceeding 300 litres, n.e.s.: Casks and barrels for the commercial conveyance of goods: 7330 11 Mem kg. 7330 13 Used kg. 7330 20 Liquid manure barrels kg. 7330 30 Pressure boilers kg∙ 7330 40 Drums kg. 7330 50 Cans and hobbocks for the commercial conveyance of goods kg. 7330 90 Other kg. Cans, boxes and other similar containers of sheet iron or steel of a description commonly used for the conveyance or packing of goods of a capacity: Exceeding 5 litres but not exceeding 50 litres: Casks and barrels for the commercial conveyance of goods: 7331 11 New kg. 7331 13 Used kg. Cans and hobbooks for the commercial conveyance of goods: 7331 20 Milk cans, tinned or lacquered kg. Other cans and hobbooks for the commercial conveyance 7331 30 of goods kg. Petrol cans 7331 40 kg. 7331 50 Other kg. Not exceeding 5 litres: 7331 80 Tin cans kg. 7331 90 Other kg. Pressure containers for compressed or liquefied gas, of iron or steel, whether or not with welded bases: Steel-cylinders: Mew: 7332 12 Welded kg. 7332 13 Seamless kg. Used: 7332 16 Welded kg. 7332 17 Seamless kg. 7332 90 Other pressure containers kg. 7333 00 Cables, cordage, ropes, slings and similar articles of iron or steel wire, whether or not plaited, with or without cores

of other materials, but not including insulated wire articles

kg.

of a kind suitable for electrical engineering

| 7334 00 | Barbed wire, twisted, round or flat wires of iron and steel, with barbs | kg. |
|-------------------------|--|------------|
| | Wire gauze and wire fencing and netting of iron and steel: | |
| | Cauze, whether or not surface finished: | |
| 7335 11 | Wire cloth for machines | kg. |
| 7335 15 | Wire netting for reinforced concrete | kg. |
| 7335 1 9 7335 50 | Other Fencing wire, whether or not surface finished | kg. kg. |
| 1000 00 | remerne water, who there er have burrage remained | |
| 7336 00 | Expanded metal of iron or steel (a latticed article, made by expanding an incised sheet or strip of iron or steel) | kg. |
| · | Chains of any size, parts and fittings thereof, of iron and steel, n.e.s.: | |
| | Articulated chains (chains of a kind used for power trans- mission or for mining and conveying, links with articulating spindles, rivets, tubes or rollers): | |
| 7337 12 | Roller chains: Bicycle chains | kg. |
| 7337 13 | Motorcycle chains | kg. |
| 7337 19 | Other (including flyer chains, silent chains and gall- chains) | kg. |
| 7337 20 | Other (e.g. Simplex chains, pitch chains, etc.) | kg. |
| 7337 30 | Stud link chains Other chains: | kg. |
| 7337 50 | Of malleable cast iron | kg. |
| 7337 62 | Of wire: Welded | kg. |
| 7337 68 | Not welded | kg. |
| 7337 80 7337 90 | Other Parts and fittings of chains (e.g. links, spindles, tubes, | kg. |
| 1771 30 | snaphooks and T-irons) | kg. |
| | Ship anchors and grapnels of iron or steel: | |
| 7338 1 0 | Of malleable cast iron | kg. |
| 7338 90 | Other | kg. |
| | Horseshoes and the like of iron or steel: | |
| 7339 10 | Horseshoes and claw shoeing irons | kg. |
| 7339 50 | Calks and holds | kg. |
| | Tacks, nails, cramps, staples, hook-nails and drawing-pins of iron and steel: | |
| 7340 10 | Rail nails | kg. |
| 7340 20 | Cramps, building nails, boat nails, core-nails and other nails, forged or stamped, excluding corrugated nails | kg. |
| 7340 30 | Horseshoe nails | kg. |

| 7340 40 7340 50 7340 61 7340 65 7340 80 7340 90 | Shoe-nails (e.g. shoe tacks, wire- and sheet metal tacks, sprigs) Decorative or ornamental nails Drawing pins Special nails (slides, trunk nails, carpet pins) Other nails of iron- or steel wire not forged (wire brads) as well as cramps and loops of wire, including corrugated nails Hooks (e.g. wall hooks, pin hooks, ring hooks) | kg. kg. kg. kg. |
|---|--|---------------------------------|
| 77.44 40 | Unthreaded iron and steel bolts, rivets, cotters, wedges, nuts and similar products of the screw and rivet making industry; washers of iron and steel, whether or not slit, including spring washers: | |
| 7341 10 7341 92 | Profile turned parts Other: Bolts and rivets, excluding articles specified in item | kg. |
| 7341 94 7341 96 7341 97 7341 98 7341 99 | 8309 10 Cotters, excluding those specified in item 8309 10 Taper pins, cylindrical pins, set rings and wedges Washers and spring washers Nuts Other | kg. kg. kg. kg. kg. |
| | Threaded iron or steel screws, screw ring, screw hooks, nuts, bolts, sleeper screws and similar products of the screw and rivet making industry: | |
| 7342 11 7342 12 7342 13 7342 14 | With wood screw thread or with self-tapping thread: Sleeper screws Insulator pins Square or hexagon screws for good Woodscrews with counter-sunk lead, raised head, round or similar heads Screws with self-tapping thread | kg. kg. kg. |
| 7342 1 6 7342 1 9 | Scrow hooks, screw rings and the like Other Threaded: | kg. kg. |
| 7342 60 | Profile turned parts Other: | kg. |
| 7542 91 7342 92 7342 93 7342 95 7342 97 7342 98 7342 99 | Sleeper screws and bolts for fixing rails Rough-finished bolts (e.g. coach screws, black bolts etc.) High-tensile bolts Bright bolts Metal threads Nuts Other | kg. kg. kg. kg. kg. |
| | Needles for handsewing, darning, knitting; hand crochet hooks, punching tools, bookins and similar articles for sewing, embroidery, filet and other needlework of iron or steel: | |
| 7343 10 7343 50 7343 90 | Needles for handsewing, embroidary and darning Needles for knitting and chrocheting Bodkins, awls, packing needles, saddler's awls, punching needles and the like | kg. kg. |

Note.

Machine needles are accessories of machines and classified within Chapter 84.

Pins, hairpins and similar articles, not including ornamental

| | pins, but including curling grips, of iron and steel, with without parts of other material: | or | |
|--------------------|---|--------|-----------------------------|
| 7344 1: 7344 1: | · · | | kg. kg. |
| 7344 90 | Hairpins, curling- and hairdressing grips and the like, whether or not covered with textile yarns | | kg. |
| | Springs of iron or steel, n.e.s.: | | 4 |
| | Leaf springs, including separate leaves: | | |
| 7345 1 | | | kg. |
| 7345 19 | | | kg. |
| 7345 19 | | | kg∙ |
| 7345 3 | Volute leaf springs: Of a kind suitable for rail vehicles | | kg. |
| 7345 39 | | | kg• |
| 1212 2 | Flat spiral springs: | | ₽ . |
| 7345 5 | | | kg. |
| 7345 59 | | | kg. |
| | Other springs: | | |
| 77. 45 0.4 | Of wire: | , | |
| 7345 8° | | gs), | 1- |
| 7345 89 | excluding spring cots (9404 11 to 9404 19) Other | | kg. |
| 1747 0 | Other: | | kg. |
| 7345 91 | | | |
| 12122 | square bar steel or the like | | kg. |
| 7345 99 | | | kg. |
| 7345 99 | Other - | | kg. |
| | | | |
| | Stoves, grates, kitchen ranges, cookers and the like, part thereof, of iron or steel, not being electrically operated | | |
| | Adapted for solid fuels, excluding industrial cooking appliances and instalations: | | |
| 7346 1 1 | Kitchen ranges | kg.and | number |
| 7346 13 | | - | $\mathtt{numbe} \mathbf{r}$ |
| 7346 15 | | kg.and | |
| 7346 19 | | kg.and | number |
| | Adapted for other fuels, including combined appliances adapted for fuels of any kind, excluding industrial | | |
| 7316 20 | cooking appliances and instalations: | ka and | numhor |
| 7346 22 7346 23 | <u> </u> | kg.and | number |
| 7346 25 | | kg.and | |
| 7346 29 | | • | number |

Cookers and stoves adapted for liquid fuels

Other ranges Gas heated stoves

Other

Parts

Gas heated boiler furnaces

Industrial cooking appliances

7346 90

kg.and number

kg.and number

kg.and number

kg.and number kg.and number

kg.

kg.

 ${\tt Note.}$

Combined kitchen ranges or stoves with an electrically heated part fall within item 8514 50.

Central heating boilers and radiators, not being electrically operated and parts thereof, of iron and steel:

| | | operation and parts shorter, or from and stoom | |
|--------------|-----|--|------------|
| | 4.4 | Boilers adapted for solid or liquid fuel or gas operated, including air heaters and parts thereof: | _ |
| 7347 7347 | | Of cast iron Of steel Radiators: | kg. |
| 7347 | 51 | Of cast iron Of steel: | kg. |
| 7347 7347 | | Grilled Other | kg. kg. |
| | | Household and sanitary articles and parts thereof, of iron and steel, n.e.s.: | |
| | | Of cast iron: Sanitary and hygienic articles: Enamelled: | |
| 7348 | 11 | | number |
| 7348 | | Other (e.g. sinks, slop basins, water closet flushing tanks) | kg. |
| 7348 | 20 | Not enamelled Household articles: | kg. |
| 7348 | 31 | Inamelled | kg. |
| 7348 | 35 | Not enamelled | kg. |
| | | Of steel sheet or strip: Of stainless steel, excluding cutlery and table utensils (Chapter 82): | J |
| 7348 | | Pots, cass, dishes, pails, pans and similar articles | kg. |
| 7348 | 49 | Other | kg. |
| _ | | Of other sterl: | |
| 7348 | 51 | Meither polished nor coated | kg. |
| | | Polished or coated: | _ |
| 7348 | | Enamelled | kg. |
| 7348 | | Galvanized | kg. |
| 7348 | | Tinred | kg. |
| 7348 | | Nickelled or chromed | kg. |
| 7348 7348 | | Lacquered Other | kg. |
| 7348 | | Of iron or steel wire, of wire mesh or gauze (e.g. beaters and whips, potatomashers, wire gauze covers for foodstuffs, supports), excluding hand sieves (9606 11 to 9606 90) and | kg. |
| | | gas lighters (9810-80) Other: | kg. |
| 7348 | | Canulae and sounds Other: | kg. |
| 7348 | | Neither polished nor coated | kg. |
| 7348 | 95 | Polisted or coated | kg. |
| 7348 7348 | | Parts of household and hygienic articles: Hardles, bows and grips for enamel- and aluminium goods Other | kg. |

| | | Iron or steel wool, pot scourers and scouring and polishing pads, gloves and similar articles for scouring, polishing and the like of iron or steel: | |
|------------------------------|------------|--|-------------------|
| 7349 7349 7349 7349 | 30 50 | Iron or steel wool Pot scoumers Parquetry shaving cloth Other | kg. kg. kg. |
| | | Other articles of iron or steel, n.e.s.: | |
| | | Of iron or steel sheet strip or tubing, whether or not polished or coated: | |
| 7350 | 11 | Articles of perforated plate | kg. |
| 7350 | | Uncharged hand type fire extinguishers | kg. |
| 7350 | | Annealing pots and similar articles | kg. |
| 7350 | 17 | Equipment for dairies and milk processing (e.g. cheese | _ |
| | | moulds, milk bowls, funnels) | kg. |
| 7 350 | 19 | Equipment for butcheries and bakeries (e.g. butchers' spatulae and funnels, meat troughs, kneading troughs, flour | le a |
| 7350 | 21 | scoops) Agricultural implements (e.g. strewing tubs, drawers for | kg. |
| | | liquid manure, scythe sticks, made from steel tube, scythe | |
| 5 750 | 0.7 | rings and the like) | kg. |
| 7350 | 23 | Building requisites (e.g. mortar hods, chimney caps, roof | 1- |
| 7750 | 25 | vents) Trunks | kg. |
| 7350 7350 | - | Covers and bottoms of tins | kg. |
| 7350 | | Bobbins, spools and tubes of a kind not used in the textile | kg. |
| 1000 | | trade | kg. |
| 7350 | 31 | Belt and conveyer belt couplings (made from hoop iron) | kg. |
| 7350 | 33 | Pressings and stampings and drawn metal parts, excluding | |
| | | machine parts (Chapter 84 and 85) | kg. |
| 7350 | | Rat- and mouse traps of sheet iron | kg. |
| 7350 | 39 | Other | kg. |
| 7350 | 1 1 | Of iron and steel wire, of wire mesh or gauze: | le or |
| 7350 <i>-</i> | | Belt and conveyer belt couplings (made from wire) Wire baskets | kg. |
| 7350 | | Hooks and supports, used in the manufacture of matresses | kg. kg. |
| 7350 | | Rat- and mouse traps made of wire | kg. |
| 7350 | | Other | kg. |
| | | Others | Ü |
| | | Of cast iron: | |
| 7350 | 50 | Welding rods (not coated, not cored) | kg. |
| 5 750 | -4 | Other: | 1- |
| 7350 | | Unworked | kg. |
| 7350 | <i>)</i> 9 | Worked Of malleable cast iron: | kg. |
| | | Unworked: | |
| 7350 | 61 | Of malleable cast iron | kg• |
| 7350 | | Of cast steel | kg. |
| | | Worked: | |
| 7 350 | - | Of malleable cast iron | kg. |
| 7350 | 67 | Of cast steel | kg. |
| | | • | |

.

| Of steel: Unworked: | |
|--|------------|
| Unworked: | |
| | |
| Free shaped forgings, excluding machine parts (Chapte | r |
| 84 and 85): 7350 71 Of 2000 kg. and more by weight | lu |
| 7350 71 Of 2000 kg. and more by weight 7350 73 Of less than 2000 kg. down to and including 125 kg. | kg. |
| 7350 75 Of less than 2000 kg. down to and including 125 kg. | kg. kg. |
| 7350 77 Die forgings, excluding machine parts (Chapter 84 and | |
| 7350. 78 Steel grinding elements | kg. |
| 7350 79 Other | kg. |
| Machined: | 6 • |
| Free shaped forgings, excluding machine parts | |
| (Chapter 84 and 85): | |
| 7350 81 Of 2000 kg. and more by weight | kg. |
| 7350 83 Of less than 2000 kg. down to and including 100 kg. | _ |
| 7350 85 Of less than 100 kg. | kg. |
| 7350 91 Die forgings, excluding machine parts (Chapter 84 and | |
| 7350 97 Products made of sinter iron | kg. |
| 7350 99 Other . | kg. |
| | |
| Only for exports | |
| | |
| 7351 00 Scrap material from the production of rolled steel | kg. |
| | |
| 7352 00 Salvaged iron scrap | kg. |
| 17772 | 6: |
| Note to items 7351 00 and 7352 00. | • |
| As for the definition of scrap from the production | |
| of rolled steel and salvaged iron scrap cf. notes | |
| to Chapter 73 paragraph 4. | |
| | |
| Complete tubing equipment for power-stations, industrial or | |
| similar plants, including elbows and flanges as well as other joints and fittings thereto: | |
| 7353 10 For floating dredgers | kg. |

Note.

Of weldless tubing

Of sheets, riveted or welded

Other:

7353 9**1**

7353 95

For the purpose of these items complete tubing equipment means worked tubing ready for being fitted as well as elbows, flanges, joints and fittings belonging thereto; they must, however, conform to the definitions given for the corresponding items.

Pipe lines specified within item 7326 10 are to

kg.

kg.

Pipe lines specified within item 7326 10 are to be excluded.

| | XV. Base metals and articles of base metals | |
|-------------------------------|---|-----|
| 7354 00 Explosi | on-proof petrol stations | kg. |
| | Note. Explosion-proof petrol stations consist of one or several explosion-proof containers for inflammable liquids (power fuels) and the corresponding pipe lines and fittings. | |
| 7355 00 Complete | e space heating instalations | kg. |
| | Note. For the purpose of this item complete space heating instalation means boilers as well as fittings, pipe lines and radiators belonging thereto. | |
| 7380 13) 7380 14) Iron h | ouse- and kitchen utensils put up in assortments | kg. |
| 7381 13) Other | small iron ware of Chapter 73 put up in assortments | kg. |

Chapter 74

Copper and copper alloys

General note.

This chapter does not include for instance:

- a) Safety razors and parts of cutlery, of spoons, forks and the like (Chapter 82);
 b) Locks and fittings (Chapter 83);
 c) Weighing devices (Chapter 84);
 d) Hand sieves (Chapter 96).

7401 00 Copper matte

kg.

Liwrought copper and copper waste and scrap:

| | 11. | |
|----------|---|------------------|
| 7402 10 | Copper for refiring (e.g. anode-, cement-, black- and | |
| | blister copper | $	ext{kg}_ullet$ |
| 7 102 30 | Refined copper (e.g. blocks, injots, slabs, wire-bars, | |
| | cathode-copper as well as granules and coarse powder) | kg. |
| | Ocoper alloys, coarse: | 00 |
| 7402 51 | Containing 10 per cent or more by weight of zinc but | |
| 1402) 1 | | |
| | not containing tin (e.g. brass, aich-, sterro-, delta-, | |
| | durana-metal, brazing spelter, tombac, muntz-metal and | |
| | the like | kg. |
| 7402 53 | With zinc and up to 15 per cest of tin (e.g. red brass | |
| | and the like) | kg. |
| 7402 55 | With tin, not containing zinc (e.g. bronze and the like) | kg. |
| 7402 59 | Other copper alloys | kg. |
| 7402 80 | Waste of copper (e.g. turnings, filings and other waste); | 0 - |
| • | scrap and the like (e.g. breakage and scrap of copper) | kg. |
| 7402 90 | Waste of copper-alleys (e.g. turnings, filings and other | 6 • |
| 1496 70 | | 1 |
| | wasic); scrap and the like (e.g. brass- and bronze scrap) | kg. |

7403 00 Master alloys

kg.

Motes.

- 1. Haster alloys are alloys of copper with other materials in any proportion which are incapable of being forged or rolled and are statable only for being added to metal.
- 2. Compounds of copper and phosphorus containing more than 8 per cent by weight of phosphorus (copper phosphides) fall under item 2892 20.

Bars and rode; angles, shapes and sections, and wire of copper, solid:

| | | Bars and rods; angles, shapes and sections: | |
|------|------------|---|-----|
| | | Neither polished nor coated: | |
| 7404 | 11 | Of copper | kg. |
| 7404 | 13 | Of brans, tombac and the like, containing at least 10 per | |
| | | cent by weight of zinc, but not containing tin | kg. |
| 7404 | 1 5 | Of bronze | kg. |
| 7404 | 1 9 | Of other copper alloys | kg. |
| | | Polished or coated: | |
| 7404 | 31 | Gilded or silvered | kg. |
| 7404 | 35 | Polished, varnished, coloured, chromed, nickeled, | |
| | | comented or otherwise coated, excluding coated material | |
| | | for electrical engineering (Chapter 85) | kg. |
| | | Wires: | _ |
| 7404 | 40 | Leonic wire (wire goods for metallic braids and edgings) | |
| | | smooth, round and tinsel | kg. |
| | | Other wires: | |
| | | Neither polished nor coated: | |
| | | 5 Alm. or more in thickness: | |
| 7404 | - | Of copper | kg. |
| 7404 | 53 | Of brass, tombac and the like, containing at least | |
| | | 10 per cent of zinc, but not containing tin | kg. |
| 7404 | | Of bronze | kg. |
| 7404 | 59 | Of other copper alloys | kg. |
| | | Less than 5 mm. in thickness: | |
| 7404 | | Of copper | kg. |
| 7404 | 73 | Of brass, tombac and the like, containing at least | |
| • . | | 10 per cent of zinc, but not containing tin | kg. |
| 7404 | | Of bronze | kg. |
| 7404 | 79 | Of other copper alloys | kg. |
| | . . | Polished or coated: | _ |
| 7404 | - | Cildod or silvered | kg. |
| 7404 | 95 | Polished, varnished, coloured, chromed, nickeled, | |
| | | cemented or otherwise coated, excluding coated wires | • |
| | | . for electrical engineering (Chapter 85) | kø. |

∴otes.

- 1. Bars and rods, angles, shapes and sections are pressed, rolled or drawn products of any cross-sectional shape of which the maximum cross-sectional dimension exceeds six millimetres and which, if they are flat, have a thickness exceeding one tenth of the width.
- 2. Wires are pressed, rolled or drawn products of any cross-sectional shape of which no cross-sectional dimension exceeds six millimetres.
- 3. Wire, rods and electrodes, of a kind used for welding or soldering, coated or cored with fluxes fall under items 8316 10 or 8316 30.

Slabs, sheets, discs, segments and plates, hoop and strip, of copper, whether or not coiled, n.e.s.:

Neither polished nor coated:
Of copper

| | XV. Base metals and articles of base metals | |
|------------------------------------|---|-------------|
| | | |
| 7405 13 | Of brass, tombac and the like containing at least 10 per | , |
| 7405 15 | cent of zinc, but not containing tin Of bronze | kg. kg. |
| 7405 19 | Of other copper alloys | kg. |
| 7405 51 | Polished or coated: | 1 |
| 7405 51 7405 55 | Gilded or silvered Polished, varnished, coloured, chromed, nickeled, cemented | kg. |
| 14-2 22 | or otherwise coated | kg. |
| | Note. With the exception of copper foil (items 7406 10 to 7406 50) items 7405 11 to 7405 55 include flat products of which the maximum cross-sectional dimension exceeds six millimetres and of which the thickness does not exceed one tenth of the width. | |
| | Copper foil, whether or not embossel, cut to shape, perforated, coated or printed: | |
| 7406 10 | Hammered (leaf metal, beaten metal, imitated gold leaf) | kg. |
| 7406 30 | Rolled: Not backed | kg. |
| 7406 50 | Backed with paper, paperboard, artificial plastic material | 6 • |
| | or similar material | kg. |
| | Copper, finely divided powder: | |
| 7407 01 | Copper powder | kg. |
| 7407 03 | Brass- and tombac powder | kg. |
| 7407 05 7407 09 | Bronze powder Powder of other copper alloys | kg. kg. |
| 1401 07 | Toward of College of Markoy b | ₽ • |
| | Tubes, pipes and hollow bars of copper: | |
| | Hollow bars of circular cross-section of an external diameter exceeding 16 millinetres and of an internal diameter of 8 millimetres or less: | |
| 7408 11 | Of copper (e.g. round copper for stay-bolts) | kg. |
| 7408 13 | Of brass, tombas and the like containing at least 10 per | 1 |
| 7408 15 | cent of zinc, but not cortaining tin Of bronze | kg. kg. |
| 7408 19 | Of other copper alloys | kg. |
| | Tubes, pipes and other ballow bars: | |
| | Of constant section, not specially shaped: Neither polished nor coated: | |
| 7408 51 | Of copper | kg. |
| 7408 53 | Of brass, tombac and the life containing at least | |
| 7408 55 | 10 per cent of zine, but not containing tin Of bronze | kg. kg. |
| 7408 59 | Of other copper alloys | kg. |
| | Polished or coated: | |
| 7408 7 1 7408 7 5 | Gilded or silvered Polished, varnished, coloured, chromed, nickeled, | kg. |
| 1400 17 | cemented or otherwise coated | ·kg. |
| 7408 90 | Of other section or specially shaped | kg. |

Note.

Specially shaped tubes and pipes are angle-pipes, coiled pipes, internally or externally threaded pipes, drilled pipes, waist-shaped pipes, cone-shaped pipes, flanged pipes and the like.

Tube and pipe fittings, joints and caps (e.g. elbows, nipples, sleeves, flanges and stoppers) of copper:

| | breeves, rranges and broppers, or coppers. | |
|--|--|------------|
| 7409 1 | Fittings (e.g. elbows, crosses, bends and the like): Of copper | kg. |
| 7409 1 | | kg. |
| 7409 1 7409 1 | | kg. |
| 7409 5 7409 5 | Of copper Of brass, tombac and the like, containing at least 10 per | kg. |
| 7409 5 | | kg. |
| 7409 5 | Of other copper alloys | kg. |
| 7410 0 | Containers of all kinds (e.g. reservoirs, barrels, vats), of copper, of a capacity exceeding 300 litres not fitted with mechanical or thermal equipment | kg. |
| | Cables, cordage, ropes and similar articles of copper wire, whether or not plaited or in conjunction with iron or steel wire, with or without cores of other materials, but not including insulated wire articles of a kind suitable for electrical engineering: | |
| 7411 0 7411 0 | ↓ | kg. |
| 7411 0 | 10 per cent of zinc, but not containing tin | kg. kg. |
| 7411 0 | | kg. |
| | Wire gauze and wire netting of copper: | |
| 7412 1 | Wire gauze: Wire cloth for machines | kg. |
| 7412 19 7412 50 | Other | kg. |
| 14.5 | | 6• |
| 7413 00 | Expanded metal of copper (a latticed article, made by expanding an incised sheet or strip of copper) | kg. |
| | Chains of all sizes (excluding ornamental chains), parts thereof and fittings of copper: | |
| 7414 0°74 | • • | kg. |
| | of gine but not containing tin | اد م. |

of zinc, but not containing tin

| | XV. Base metals and articles of base metals | |
|--|---|-------------------|
| | | |
| 7414 05 7414 09 | Of bronze Of other copper alloys | kg. |
| | Tacks, nails, cramps, hooks and drawing pins, wholly or partly of copper: | |
| 7415 11 7415 13 7415 30 7415 90 | Decorative or ornamental nails Drawing pins, whether or not with steel point Special nails (e.g. slides, trunk nails) Other pins, nails, cramps and hooks | kg. kg. kg. |
| | Unthreaded bolts, rivets, cotter-pins, wedges, nuts and similar articles of the screw- and rivet making industry, of copper; washers of copper: | |
| 7416 10 7416 90 | Profile turned parts Other articles of the screw- and rivet making industry | kg. kg. |
| | Threaded copper, screws, screw rings, screw hooks, nuts, screw bolts and other articles of the screw- and rivet making industry: | ` |
| 7417 10 | Profile turned parts | kg. |
| 7417 20 7417 90 | Other articles of the screw- and rivet making industry: With wood screw thread With other thread | kg. kg. |
| | Springs of copper, n.e.s.: | |
| 7418 01 7418 03 | Of copper Of brass, tombac and the like containing at least 10 per cent of zinc, but not containing tin | kg. |
| 7418 05 7418 09 | Of bronze | kg. kg. |
| | Cookers and other domestic heating apparatus (excluding geysers and boilers) not electrically operated, parts thereof, of copper: | |
| 74 1 9 10 74 1 9 80 | Operating on liquid fuels Operating on other fuels | kg. kg. |
| 7419 90 | Parts and spare parts | kg. |
| | Household and sanitary articles, parts thereof, of copper, n.e.s.: | |
| 7 420 1 0 | Kitchen utensils and appliances for household and large kitchens (e.g. hotels, canteens etc.) Table ware and hotel ware: | kg. |
| 7420 51 | Gilded or silvered | kg. |
| 7420 59 7420 80 7420 90 | Other Sanitary articles Parts and spare parts | kg. kg. kg. |
| 7421 00 | Forged copper plates for furnaces (fire box parts) | kg. |

Articles of copper, n.e.s.: 7422 01 Cup-shaped copper, flanged bottoms kg. Cast anodes: 7422 02 Of copper kg. Of brass, tombac and the like containing at least 10 per 7422 03 cent of zinc, but not containing tin kg. 7422 05 Of bronze kg. 7422 09 Of other copper alloys kg. Other copper articles: Unworked: Cast: 7422 11 Of copper kg. 7422 13 Of brass, tombac and the like, containing at least kg. 10 per cent of zinc, but not containing tin Of bronze kg. 7422 15 7422 19 Of other copper alloys kg. Die-pressings and forgings: kg. 7422 41 Of copper 7422 43 Of brass, tombac and the like, containing at least 10 per cent of zinc, but not containing tin kg. Of bronze kg. 7422 45 kg. 7422 47 Of other copper alloys kg. 7422 48 Other unwrought copper articles Worked: 7422 50 Products of the leonic industry, i.e. wires and spun goods for metallic braids or edgings (e.g. bouillon, pearlwire, metallics), excluding smooth, round wire and tinsel kg. Other worked articles of copper or of copper alloys: 7422 91 Gilded or silvered kg. 7422 99 kg.

Other

Chapter 75

Nickel and nickel alloys

General notes.

smooth, round and tinsel

- Unalloyed nickel is nickel containing less than
 per cent of other elements.
- 2. This chapter does not include for instance:
 - a) Fancy imitation jewellery (Chapter 71);
 - b) Cutlery, spoons, forks and the like (Chapter 82);
 - c) Locks and fittings (Chapter 83);
 - d) Weighing devices (Chapter 84);
 - e) Hand sieves (Chapter 96);
 - f) Buttons, lighters (Chapter 98).

| 7501 | 00 | Nickel matte and nickel speiss | kg. |
|--------------|------------|--|------------|
| , , | | • | |
| | | Unwrought nickel and nickel waste: Unwrought nickel (e.g. ingots, cathodes, rondels, cubes, balls, grains and coarse powder): | |
| 7502 | 10 | Not alloyed Alloyed: | kg. |
| 7502 | 5 1 | Ingots, containing less than 98 per cent of nickel, cast, whether or not forged in the rough | kg. |
| 7502 | 59 | Other Shavings, filings and other waste; scrap: | kg. |
| 7502 7502 | - | Not alloyed Alloyed | kg. |
| | | Bars and rods, angles, shapes and sections, and wire of nickel, solid: | |
| | | Bars and rods, angles, shapes and sections: | |
| 7503 7503 | 13 | Neither gilded nor silvered: Of unalloyed nickel Of nickel only alloyed with manganese | kg. kg. |
| 7503 | 15 | Of nickel alloys containing more than 10 per cent, but not more than 50 per cent of nickel (e.g. alpaca, argentan, maillechort, packfong, German silver, constantan, | |
| 7503 | 17 | nickelene, rheotan, platinoid) Of nickel-chromium, containing less than 10 per cent | kg. |
| | | of iron or containing no iron at all | kg. |
| 7503 | 19 | Of other nickel alloys containing more than 50 per cent of nickel | kg. |
| 7503 | 30 | Gilded or silvered | kg. |
| 7503 | 40 | Wires: Leonic wire i.e. wire for metallic braids or edgings, | 1 |

kg.

XV. Base metals and articles of base metals

| | | Other wires: | |
|------|------------|---|------|
| | | Neither gilded not silvered: | |
| | | Of a thickness of 0,5 mm. or more: | |
| 7503 | - | Of unalloyed nickel | kg. |
| 7503 | 53 | Of nickel, only alloyed with manganese | kg. |
| 7503 | 55 | Of nickel alloys containing more than 10 per cent | |
| | | but not more than 50 per cent of nickel (e.g. al- | |
| | | paca, argentan, maillechort, packfong, German silver, | |
| | | constantan, nickelene, rheotan, platinoid) | kg. |
| 7503 | 57 | Of nickel-chromium, not containing iron or containing | |
| | | less than 10 per cent of iron | kg. |
| 7503 | 5 9 | Of other nickel alloys containing more than 50 per | |
| | | cent of nickel | lzg. |
| | | Of a thickness of less than 0,5 mm. : | |
| 7503 | • | Of unalloyed nickel | kg. |
| 7503 | | Of nickel, only alloyed with manganese | œ. |
| 7503 | 75 | Of nickel alloys containing more than 10 per cent | |
| | | but not more than 50 per cent of nickel (e.g. al- | |
| | | paca, argentan, maillechort, packfong, German silver, | |
| | | constantan, rheotan, nickelene, platinoid) | kg. |
| 7503 | 77 | Of nickel-chromium, containing less than 10 per cent | |
| | | of iron or containing no iron at all | kg. |
| 7503 | 79 | Of other nickel alloys containing more than 50 per | - |
| | | cent of nickel | kg. |
| 7503 | 90 | Gilded or silvered | kg. |
| | | | |

Notes.

- 1. Bars and rods, angles, shapes and sections are pressed, rolled or drawn products of any cross-sectional shape of which the maximum cross-sectional dimension exceeds six millimetres and which if they are flat, have a thickness exceeding one tenth of the width.
- 2. Wires are pressed, rolled or drawn products of and cross-sectional shape of which no cross-sectional dimension exceeds six millimetres.
- 3. Wire, rods and electrodes of a kind used for well-ding or soldering, coated or cored with fluxes fall within items 8316 10 to 8316 30.

Slabs, sheets, plates, hoop and strip, discs of nickel, where or not coiled, n.e.s.:

| 7504 01 | Of unalloyed nickel | 1.77 |
|---------|---|-------------------|
| 7504 03 | Of nickel, only alloyed with manganese | |
| 7504 05 | Of nickel alloys containing more than 10 per cent but not | |
| | more than 50 per cent of nickel | ور برا • کی مد |
| 7504 07 | Of nickel-chromium, containing less than 10 per cent of | |
| | iron or containing no iron at all | ٨٤. |
| 7504 09 | Of other nickel alloys containing more than 50 per cent | |
| | of nickel | . <u>.</u> .23°. |

Note.

With the exception of nickel foil (items 7505 10 to 7505 40)items 7504 01 to 7504 09 include flat products of which the maximum cross-sectional dimension exceeds 6 millimetres and of which the thickness does not exceed one tenth of the width.

| | Nickel foil, whether or not embossed, cut to shape, perforated, coated, printed or backed with paper, paperboard, artificial plastic materials or similar material of a thickness, exclusive of backing: | |
|--|---|-------------------|
| 7505 10 7505 20 7505 30 7505 40 | Not exceeding 0,05 mm.: Not backed Backed with paper, paperboard, artificial plastic material or similar material Exceeding 0,05 mm., but not exceeding 0,15 mm.: Not backed Backed with paper, paperboard, artificial plastic material or similar material | kg. kg. kg. |
| 7506 1 0 7506 50 7506 90 | Tubes, pipes and hollow bars, of nickel: Of constant section, not specially shaped: Neither polished nor coated Polished or coated Of other section or specially shaped | kg. kg. kg. |
| | Note. Specially shaped tubes and pipes are angle-pipes, coiled pipes, internally or externally threaded pipes, drilled pipes, waist-shaped pipes, cone-shaped pipes, flanged pipes and the like. | |
| 7507 00 | Tube and pipe fittings, joints and caps (e.g. elbows, nipples, sleeves, flanges and plugs), of nickel | kg. |
| | Electro-plating anodes of nickel: | |
| 7508 10 7508 50 | Cast or rolled, neither pickled, trimmed nor otherwise worked Pickled, drilled, threaded or otherwise worked | kg. kg. |
| 7509 00 | Containers of all kinds (e.g. reservoirs, barrels and vats), of nickel, of a capacity exceeding 300 litres, without mechanical or thermal equipment | kg. |
| | Articles of nickel, n.e.s.: | |
| 7510 11 7510 15 7510 18 7510 21 | Gauze of nickel wire Wire netting or fencing of nickel Expanded metal of nickel (a latticed article made by expanding an incised sheet or strip of nickel) Tacks, nails, cramps, hooks and the like Products of the screw and rivet making industry, threaded | kg. kg. kg. |
| 7510 25 7510 29 7510 32 | or not: Profile turned parts Other articles of the screw and rivet making industry Kitchen utensils and appliances for household and large kitchens (e.g. hotels, canteens etc.) and parts thereof | kg. kg. |

| | Table ware and hotel ware and parts thereof: | |
|--------------------|---|-----|
| 7510 33 7510 34 | Gilded or silvered Other | kg. |
| 7510 35 | Sanitary articles and parts thereof Other articles of nickel or of nickel alloys: Cast: | kg. |
| 7510 61 | Unworked | kg. |
| 7510 65 | Worked | kg. |
| | Die-pressings and forgings: | G |
| 7510 71 | Unworked | kg• |
| 7510 75 | Worked | kg∙ |
| | Others | |
| 75 1 0 80 | Unworked | kg. |
| | Worked: | |
| 7510 91 | Products of the leonic industry i.e. wires and spun goods for metallic braid and edging (e.g. bouillon, pearlwire, metallics), excluding smooth, round wire | |
| | and tinsel | kg. |
| 7510 99 | Other articles of nickel or nickel allovs | kg. |

Chapter 76

Aluminium and aluminium alloys

General note.

Unalloyed aluminium is aluminium containing less than one per cent of other elements.

| | | Unwrought aluminium, aluminium waste and scrap: | |
|------------------------------|----|--|-------------------|
| | | Aluminium, unwrought (i.e. blocks, ingots, billets, slabs, wire-bars, granules and coarse powder): | |
| 7601 7601 | | Not alloyed Alloyed | kg. kg. |
| 7601 7601 760 1 | 93 | Waste: Turnings and filings Other waste Scrap | kg. kg. kg. |
| | | Bars and rods, angles, shapes and sections, wires, of aluminium, solid: | |
| | | Bars and rods, angles, shapes and sections: | |
| 7602 | 11 | Only rolled, only pressed or only hot or col d drawn: Not alloyed Alloyed: | kg. |
| 7602 | | Not containing copper | kg. |
| 7602 | 19 | Containing at least 0,5 per cent of copper Other (e.g. polished or coated): | kg. |
| 7602 | 31 | Not alloyed | kg. |
| 7602 | 35 | Alloyed: Not containing copper | kg. |
| 7602 | 39 | Containing at least 0,5 per cent of copper Wires: | kg. |
| 7602 | 40 | Leonic wire, i.e. wire goods for metallic braids and edgings, smooth, round and tinsel | kg. |
| | | Other wires: Only rolled, only pressed or only hot or cold drawn: | b • |
| 7602 | 51 | Not alloyed of a thickness of: 0,5 mm. or more | le or |
| 7602 | | Less than 0,5 mm. | kg. kg. |
| 7602 | 55 | Alloyed: Not containing copper | kg. |
| 7602 | 59 | Containing at least 0,5 per cent of copper | kg. |
| 7602 | 90 | Other (e.g. polished or coated) | kg. |

Note.

1. Bars and rods, angles, shapes and sections are rolled, prossed or drawn products of any cross-sectional shape of which the maximum cross-sectional dimension exceeds six millimetres and which, if they are flat, have a thickness exceeding one tenth of the width.

- 2. Wires are pressed, rolled or drawn products of any cross-sectional shape of which no cross-sectional dimension exceeds six millimetres.
- 3. Wire, rods and electrodes of a kind used for welding or soldering, coated or cored with fluxes, fall within items 8316 10 to 8316 30.

Slabs, sheets, plates, hoop and strip, discs, circles of aluminium, whether or not coiled, n.e.s.:

| 7603 | 10 | Neither polished nor coated: Hoops of a thickness less than 0,25 but over 0,15 mm. | kg. |
|------|----|---|-----|
| | | Other hoops as well as sheets, discs, circles and strips: | _ |
| 7603 | 41 | Not alloyed Alloyed: | kg. |
| 7603 | 45 | Not containing copper | kg. |
| 7603 | 49 | Containing at least 0,5 per cent of copper | kg. |
| | | Polished or coated: | |
| 7603 | 50 | Hoops of a thickness less than 0,25 but over 0,15 mm. Other hoops as well as sheets, discs, circles and strips: | kg. |
| 7603 | 91 | Not alloyed | kg. |
| | | Alloyed: | |
| 7603 | 95 | Not containing copper | kg. |
| 7603 | 99 | Containing at least 0,5 per cent of copper | kg. |

Note.

7604 10

With the exception of aluminium foil (items 7604 10 to 7604 50) the items 7603 10 to 7603 99 include flat products of which the maximum cross-sectional dimension exceeds 6 millimetres and of which the thickness does not exceed one tenth of the width.

kg.

Aluminium foil, whether or not embossed, cut to shape, perforated, coated or printed, of a maximum thickness (not including backing) of 0,15 mm.:

Beaten (e.g. leaf metal, beaten metal, imitated silver leaf)

| • | Rolled: Not backed: | |
|-------------------------------|--|------------|
| 7604 31 7604 35 7604 50 | Neither oxidised nor coated Oxidised or coated Backed with paper, paperboard, artificial plastics or | kg. kg. |
| | similar materials | kg. |
| 7605 00 | Finely divided powder and flakes of aluminium | kg• |
| | Tubes, pipes and hollow bars of aluminium: | |
| | Of constant section, not specially shapeds | |

7606 11 Hot alloyed kg.
Alloyed:
7606 15 Not containing copper kg.
7606 19 Containing at least 0,5 per cent of copper kg.

Neither polished nor coated:

| w | XV. Base metals and articles of base metals | |
|---|---|------------|
| | Polished or coated: | |
| 7606 51 | Not alloyed | kg. |
| , | Alloyed: | 60 |
| 7606 55 | Not containing copper | kg• |
| 7606 59 | Containing at least 0,5 per cent of copper | kg. |
| 7606 9 1 | Of other section or specially shaped: Not alloyed | le or |
| 1000 91 | Alloyed: | kg. |
| 7606 95 | Not containing copper | kg. |
| 7606 99 | Containing at least 0,5 per cent of copper | kg. |
| | Note. | |
| | Specially shaped tubes and pipes are angle-pipes coiled pipes, internally or externally threaded pipes, drilled pipes, waist-shaped pipes, cone-shaped pipes, flanged pipes and the like. | |
| 7607 00 | Tube and pipe fittings, joints and caps (e.g. elbows, nipples, sleeves, flanges, plugs), of aluminium | kg. |
| 7608 00 | Containers of all kinds (e.g. reservoirs, barrels and vats), of aluminium, of a capacity exceeding 500 litres, not fitted with mechanical or thermal equipment | kg. |
| 7609 00 | Containers of a de cription commonly used for the conveyance of goods and similar articles, of aluminium, of a capacity exceeding 50 litres but not exceeding 500 litres, n.e.s. | kg. |
| | Jugs, cans, boxes and other containers of aluminium, n.e.s., of a description commonly used for the conveyance or packing of goods, of a capacity: | |
| 7610 10 | Exceeding 5 litres but not exceeding 50 litres Of 5 litres or less: | kg. |
| 7610 51 | Tins | kg• |
| 7610 52 7610 59 | Water bottles (soldier's flasks) Other containers used for the conveyance or packing of goods | kg. kg. |
| 7611 00 | Pressure containers for compressed or liquefied gas, of aluminium, weldless or with welded bases | kg. |
| | Cables, cordage, ropes and similar articles, of aluminium wire or of aluminium wire and other base metal wire, with or without cores of other materials, but excluding insulated wire articles of a kind suitable for electrical engineering: | |
| 7612 01 | Not alloyed | kg. |
| 7612 05 | Alloyed: Not containing copper | kg. |
| 7612 09 | Containing at least 0,5 per cent of copper | kg. |

XV. Base metals and articles of base metals Gauze and netting of aluminium wire: 7613 10 Gauze kg. 7613 50 Netting kg. 7614 00 Expanded metal of aluminium (a latticed article made by expanding an incised sheet or strip of aluminium) kg. Household- and sanitary articles and parts thereof, of aluminium: 7615 10 Household articles kg. 7615 50 Sanitary articles kg. Note. These items do not cover the corresponding articles specified within Chapters 82 and 83. Articles of aluminium, n.e.s.: 7616 10 Castings, unwrought kg. 7616 20 Die-pressings and forgings, unwrought kg. Structures and structural parts: 7616 31 Complete sheds, barracks and houses and essential parts thereof kg. 7616 39 Other structures and structural parts kg. 7616 40 Trunks kg. 7616 50 Needles kg. 7616 61 Tacks, nails, cramps, hooks and similar goods kg. Products of the screw and rivet making industry, threaded or not. washers: 7616 65 Profile turned parts kg. 7616 69 kø. 7616 70 Collapsible tubes of a kind suitable for packing colours or other products, with or without caps of other materials than aluminium kg. 7616 80 Products of the leonic industry, i.e. wires and spun goods for metallic braids or edgings (e.g. bouillon, pearlwire),

Note. Fancy imitation jewellery is classified under items 7116 11 to 7116 19.

kg.

kg.

excluding wire, smooth, round and tinsel

7616 90

Other goods of aluminium or aluminium alloys

Chapter 77

Magnesium, beryllium and alloys thereof

| | | magnesium, unwiought and magnesium waste and scrap: | |
|--|----------------------|---|--------------------------|
| 7701 1 7701 1 7701 9 7701 9 | 5 | Magnesium, unwrought (e.g. ingots, billets, slabs and cakes): Not alloyed Alloyed Shavings, not assorted by size, filings and other waste; scrap: Not alloyed Alloyed | kg. kg. kg. |
| | | Bars and rods, angles, shapes and sections, wire, sheets, plates, strips and hoops of magnesium, coiled or not; tubes, pipes, powder, flakes, of magnesium; shavings of magnesium assorted by size: | |
| 7702 1 7702 2 7702 3 7702 5 7702 7 7702 9 | 20 30 50 70 | Sheets, hoops, plates, strips Bars and rods, angles, shapes and sections Wires Tubes and pipes Powder of magnesium Flakes and shavings assorted by size | kg. kg. kg. kg. |
| | | Articles of magnesium, n.e.s.: | |
| 7703 1 7703 5 7703 9 | 50 | Castings, unwrought Die-pressings and forgings, unwrought Other articles of magnesium or magnesium alloys | kg. kg. |
| | | Beryllium (glucinium): | |
| 770 4 1 7704 5 | | Beryllium, unwrought, whether or not alloyed Semi-finished (e.g. bars and rods, angles, shapes and sections, wire, plates, sheets, slabs, hoop and strip, | kg. |
| 7704 9 | 90 | discs, tubes and pipes Other articles of beryllium or beryllium alloys | kg. kg. |

Chapter 78

Lead and lead alloys

General note.

This chapter does not include for instance:

- a) Capsules for bottles (Chapter 83);
- b) Printers' types (Chapter 84);
- c) Battery plates (Chapter 85);
- d) Lead shot (Chapter 93).

Lead, unwrought (e.g. lumps, blocks, ingots, pigs and slabs):

| 7801 | 11 | For refining: Containing 0,025 per cent or more of silver (argentiferous | |
|------|-----|--|-----|
| 1001 | 1 1 | lead) | kg. |
| 7801 | 13 | Other | kg. |
| | | Lead bullion (refined): | |
| 7801 | 21 | Soft lead | kg. |
| 7801 | 24 | Lead, still further refined (99,985 % Pb) | kg. |
| 7801 | 28 | Hard lead | kg. |
| 7801 | 30 | Remelted lead, including other not alloyed lead | kg. |
| 7801 | 40 | Other lead alloys | kg. |
| | | Shavings, filings and other waste; scrap: | |
| 7801 | 91 | Not alloyed | kg. |
| 7801 | 95 | Alloyed | kg. |
| , | | • | |
| • | | | |
| | | Bars and rods, angles, shapes and sections, wire, of lead, solid: | |

Note.

Wires

7.802 10

7802 50

- 1. Bars and rods, angles, shapes and sections are pressed, rolled or drawn products of any cross-sectional shape of which the maximum cross-sectional dimension exceeds six millimetres and which, if they are flat, have a thickness exceeding one tenth of the width.
- 2. Wires are pressed, rolled or drawn products of any cross-sectional shape of which no cross-sectional dimension exceeds 6 millimetres.
- 3. The items 7802 10 and 7802 50 include also soldering tin rods, containing 50 per cent or more of lead. Wire and rods for soldering coated or cored with fluxes fall within item 8316 30.

Slabs, plates, sheets, hoop and strip, of lead, whether or not coiled, n.e.s.:

7803 10 Neither drilled nor coated 7803 50 Drilled or coated

Bars and rods, angles, shapes and sections

kg. kg.

kg.

kg.

XV. Base metals and articles of base metals

Note.

With the exception of lead foil (items 7804 11 to 7804 16), items 7803 10 and 7803 50 include flat products of which the maximum cross-sectional dimension exceeds six millimetres and of which the thickness does not exceed one tenth of the width.

Lead foil, whether or not embossed, cut to shape, perforated, coated, printed or backed with paper, paperboard, artificial plastic material or the like, of a weight per square metre:

| 7804 11 7804 12 7804 15 7804 16 | Not exceeding 600 g. (weighted without backing): Without backing Backed with paper, paperboard, artificial plastics or similar material Of more than 600 up to 1700 g. (weighed without backing): Without backing Backed with paper, paperboard, artificial plastics, or similar material | kg. kg. kg. |
|--|---|-------------------|
| 7805 1 0 7805 90 | Tubes, pipes and hollow hars of lead: Of constant section not specially shaped Of other section or specially shaped | kg, kg. |
| | Note. Specially shaped tubes and pipes are angle-pipes, | : |

Specially shaped tubes and pipes are angle-pipes, coiled pipes, internally or externally threaded pipes, drilled pipes, waist-shaped pipes, cone-shaped pipes, flanged pipes and the like.

kg.

Tube and pipe fittings, joints and caps (e.g. elbows, nipples, sleeves, flanges and plugs) of lead:

| 7806 10 | Lavatory traps, siphons | 1 |
|----------|--|---|
| ·7806 90 | Other tube and pipe fittings, joints and caps of lead or | |
| | of lead alloys | 1 |

Articles of lead, n.e.s.:

| 7807 10 | Castings, unwrought | kg. |
|---------|---|-----|
| 7807 30 | Containers of all kind excluding tubes | kg. |
| 7807 50 | Lead wool, checkered lead | kg. |
| 7807 70 | Collapsible tubes of all kinds (including tubes of lead | S |
| | tin-plated or otherwise coated with or without caps of | |
| | other materials | kg. |
| 7807 91 | Lead powder | kg. |
| 7807 99 | Other articles of lead or of lead alloys | kg: |

Chapter 79

Zinc and zinc alloys

General note.

This chapter does not include for instance:

- a) Safety razors (Chapter 82);
- b) Fittings, clasps and types (Chapter 83);
- c) Buttons (Chapter 98).

Zinc, unwrought and zinc waste and scrap:

| | | Zinc spelter (e.g. lumps, blocks, ingots, billets, including | |
|--------------|------------|--|-----|
| | | granules): | |
| 790 1 | 1 2 | Unwrought or refined (prime western, selected) | kg. |
| 790 1 | 14 | High grade, special high grade | kg. |
| 7901 | 16 | Cathode zinc (electrolytic zinc) | kg. |
| 790 1 | 17 | Hard spelter | kg. |
| 790 1 | 25 | Remelted zinc, including other unalloyed zinc | kg. |
| 7901 | 51 | Zinc dust | kg. |
| 790 1 | 55 | Zinc powder | kg. |
| | | Other zinc alloys: | |
| 790 1 | 61 | With a base of high grade or special high grade zinc | kg. |
| 790 1 | 69 | With an other base | kg. |
| | | Shavings, filings and other waste; scrap: | • |
| 790 1 | 91 | Not alloyed | kg. |
| 790 1 | 95 | Alloyed | kg. |
| | | | _ |
| | | • | |
| | | Bars and rods, angles, shapes and sections, wires, of zinc, | |
| | | solid: | |
| | | | |

Bars and rods, angles, shapes and sections

7902 10

7902 50

Wire

Notes.

1. Bars and rods, angles, shapes and sections are pressed, rolled or drawn products of any crosssectional shape of which the maximum cross-sectional dimension exceeds 6 millimetres and which, if they are flat, have a thickness exceeding one tenth of the width. kg.

kg.

- 2. Wires are pressed, rolled or drawn products of any cross-sectional shape of which no cross-sectional dimension exceeds 6 millimetres.
- 3. Wire, rods and electrodes of a kind used for welding or soldering, coated or cored with fluxes fall within items 8316 10 to 8316 30.

| | | | | _ | _ | | |
|--------|-------|--------|-----|----------|------|------|----------|
| マアマナ | D | | ~ | articles | ~ & | 1 | |
| X 1/ - | 68.86 | Metais | ano | articles | () [| DASE | ma ta is |
| | | | | | | | |

| | | Slabs, sheets, hoop and strip of zinc, n.e.s., of any thickness, whether coiled or not: | |
|------------------------------|----|---|------------|
| | | Square or rectangular: Plates, sheets and strips: Neither drilled nor polished nor coated, of a thickness of: | ò |
| 7903 7903 | | 0,5 mm. or more Less than 0,5 mm. Drilled, polished or coated, of a thickness of: | kg. kg. |
| 7903 79 03 | | 0,5 mm. or more Less than 0,5 mm. | kg. kg. |
| | | Hoop and strip: Neither drilled nor polished nor coated, of a thickness of: | |
| 7903 7903 | - | 0,5 mm. or more Less than 0,5 mm. Drilled, polished or coated, of a thickness of: | kg. kg. |
| 7903 - 7903 7903 | 65 | O,5 mm. or more Less than O,5 mm. Of other shape | kg. |
| 190) | 90 | of other shape | kg. |
| | | Notes. 1. Flat products of which the maximum cross-sectional dimension exceeds 6 millimetres and of which the thickness does not exceed one tenth of the width are included within items 7903 21 to 7903 90. | • |
| | | 2. Strips are hoops cut to length. | |
| • | | 3. Hoops are endless strip-shaped products. | |
| | | Tubes, pipes and hollow bars, of zinc: | 1 |
| 7904 7 90 4 | | Of constant section, not specially shaped Of other section or specially shaped | kg. kg. |
| | | Note. Specially shaped tubes and pipes are angle-pipes, coiled pipes, internally or externally threaded pipes, drilled pipes, waisted and cone-shaped pipes, flanged pipes and the like. | |
| 7 905 | 00 | Tube and pipe fittings, joints and caps (e.g. elbows, nipples, sleeves, flanges, plugs) of zinc | kg. |
| 7906 | 00 | Building material. n.e.s., (e.g. gutters, roof filletings, skylight frames and balustrades), of zinc | kg. |
| 7907 7907 | | Household- and sanitary articles and parts thereof of zinc: Household-articles Sanitary articles | kg. kg. |

Articles of zinc, n.e.s.:

| | | • | |
|------|----|--|-----|
| | | Castings: | |
| 7908 | 11 | Unwrought | kg. |
| 7908 | 15 | Worked | kg. |
| 7908 | 20 | Die-pressings and forgings, unwrought | kg. |
| 7908 | 30 | Expanded metal (a latticed article made by expanding an | |
| | | incised sheet or strip of zinc) | kg. |
| 7908 | 40 | Tacks, nails, cramps, hooks and similar articles | kg. |
| | | Products of the screw and rivet making industry, whether | _ |
| | | or not threaded: | |
| 7908 | 51 | Profile turned parts | kg. |
| 7908 | 59 | Other articles of the screw- and rivet making industry | kg. |
| 7908 | 70 | Rigid tubular containers (e.g. non-collapsible tubes or | _ |
| | | similar small containers) | kg. |
| 7908 | 90 | Other articles of zinc or of zinc alloys | kg. |

Chapter 80

Tin and tin alloys

General note.

- 1. Unalloyed tin is tin containing less than 2 per cent of other elements.
- 2. This chapter does not include for instance:
 a) Pouring stoppers (Chapter 83);
 - b) Toys (Chapter 97).

Tin, unwrought, and tin waste:

| | | Tin, unwrought (e.g. lumps, blocks, slabs, ingots, plates, as well as grains and coarse powder): | |
|------|----|--|-----|
| 8001 | 11 | Not alloyed | kg. |
| 8001 | | Alloyed (e.g. Britannia-, Babbit's-, white metal); tin | |
| | | solder containing more than 50 per cent of tin | kg. |
| | | Shavings, filings and other waste; scrap: | O. |
| 8001 | 91 | Not alloyed | kg. |
| 8001 | 95 | Alloyed | kg. |
| | | · | · · |
| | | | |

Bars and rods, angles, shapes and sections, of tin, solid:

| | Bars and rods, | angles, | shapes a | nd sections: | |
|-------------------------|----------------|---------|----------|--------------|----|
| 80 0 2 11 | Not alloyed | | _ | | kg |
| 8002 15 | Alloyed | | | | kg |
| | Wires: | | | | |
| 8002 51 | Not alloyed | | | | kg |

Notes.

Alloyed

8002 55

- 1. Bars and rods, angles, shapes and sections are pressed, rolled or drawn products of any cross-sectional shape of which the maximum cross-sectional diameter exceeds 6 millimetres and which, if they are flat, have a thickness exceeding one tenth of the width.
- 2. Wires are pressed, rolled or drawn products of any cross-sectional shape of which no cross-sectional dimension exceeds 6 millimetres.
- 3. Items 8002 11 to 8002 55 include also solder tin sticks and vires containing more than 50 per cent of tin. Wire and sticks for soldering coated or cored with fluxes fall under item 8316 30.

Slabs, sheets, plates, hoop and strip, of tin, whether or not coiled, n.e.s.:

Meither drilled nor polished nor coated:

| | remainer drifted | 1101 | portsnea | 110 |
|---------|------------------|------|----------|-----|
| 8003 11 | Mot alloyed | | | |
| 8003 15 | Allowed | | ×. | |

kg.

. .

1

| | XV. Base metals and articles of base metals | THE COLUMN STATE AND ADDRESS OF THE COLUMN STATE AND ADDRESS O |
|---|---|--|
| 8003 51 8003 55 | | kg. kg. |
| | Note. With the exception of tin foil (items 8004 11 to 8004 50), items 8003 11 to 8003 55 include flat products of which the maximum cross-sectional dimension exceeds six millimetres and of which the thickness does not exceed one tenth of the width. | |
| | Tin foil, whether or not embossed, cut to shape, perforated, coated, printed or backed with paper, paperboard, artificial plastics or similar material of a weight per square metre (not including the backing): | |
| | Of 150 g. or less: | |
| 8004 11 8004 1 5 8004 19 | Without backing: Beaten Rolled Backed with paper, paperboard, artificial plastics or | kg. kg. |
| | similar material | kg. |
| 8004 30 8004 50 | Exceeding 150 g. up to and including 350 g. Exceeding 350 g. up to and including 1 kg. | kg. |
| 8005 00 | Tin, finely powdered | kg. |
| | Tubes and pipes and hollow bars, of tin: | |
| 8006 1 0. 8006 90 | Of constant section not specially shaped Of other section or specially shaped | kg. kg. |
| | Note. Specially shaped tubes and pipes are angle-pipes, coiled pipes, internally or externally threaded pipes, drilled pipes, waist-shaped pipes, coneshaped pipes, flanged pipes and the like. | |
| 8007 00 | Tube and pipe fittings, joints and caps (e.g. elbows, nipples, sleeves, flanges and plugs) of tin | kg. |
| | | |
| | Articles of tin, n.e.s.: | · |
| 8008 10 8008 20 8008 30 8008 50 8008 90 | Castings, unwrought Die-pressings and forgings Collapsible tubes, with or without caps of other materials Table ware and table utensils Other articles of tin or tin alloys | kg. kg. kg. kg. |

Chapter 81

Other base metals and alloys thereof

| | | Tungsten (wolfram): | |
|--|----------------------|---|----------------------------|
| 8101 8101 8101 | 15 | Unwrought metal: Coarse powder Blocks Bars, rods, hammered, rolled or drawn, shapes and sections | kg kg |
| 8101 8 8101 8 8101 8 8101 8 | 35 40 81 89 | Wires (including filaments) of a diameter: Of 1 mm. or more Of less than 1 mm. Plates, sheets, hoops, strips and foils Tubes, pipes and hollow bars Articles, n.e.s., excluding plates, sticks and the like, of hard metal, for the manufacture of tools (Chapter 82) Waste; scrap | kg kg kg kg kg |
| | | Molybdenum: | |
| 8102 ° 8102 ° 8102 ° | 15 | Unwrought metal: Coarse powder Blocks Bars, rods, hammered, rolled or drawn, shapes and sections | kg. |
| 8102 ; 8102 ; 8102 ; 8102 ; 8102 ; 8102 ; | 35 40 81 89 | Wires (including filaments) of a diameter: Of 1 mm. or more Of less than 1 mm. Plates, sheets, hoops, strips and foils Tubes, pipes and hollow bars Articles, n.e.s., excluding plates, sticks and the like, of hard metal, for the manufacture of tools (Chapter 82) Waste; scrap | kg kg kg kg kg |
| | | Tantalum: | |
| 8103 8 8103 8 8103 8 8103 8 | 15 20 50 80 | Unwrought metal: Coarse powder Blocks Bars and rods, hammered, rolled or drawn; shapes and sections; wires, plates, sheets, hoops and strips Tubes and pipes Articles, n.e.s., excluding plates, sticks and the like of hard metal, for the manufacture of tools (Chapter 82), and spinning nozzles (Chapter 84) Waste; scrap | kg kg kg kg |
| | | Cadmium: | |
| 8104 8104 8104 8104 | 50 70 | Unwrought metal Semi-finished material Finished products Waste; scrap | kg kg kg |

| | Cobalt: | | | |
|------------------------------|---|--------------|---|------------|
| 8105 11 | Cobalt matte Cobalt, unwrought: | | | kg. |
| 8105 1 5 | Not alloyed | | • | kg. |
| 8105 19 8105 50 | Alloyed Semi-finished material | | | kg. kg. |
| 8105 70 | Finished products | | | kg. |
| 8105 90 | Waste; scrap | | | kg. |
| | Chromium: | | • | |
| 8106 10 | Unwrought metal | , \ | | kg. |
| 8106 50 8106 80 | Semi-finished material Finished products | (e.g. slabs) | | kg. kg. |
| 8106 90 | Waste; scrap | | | kg. |
| | Manganese: | | | |
| 8107 10 | Unwrought metal | | | kg. |
| 8107 80 | Semi-finished material | and finished | | kg. |
| 8107 90 | Waste; scrap | | | kg. |
| | Vanadium: | | | |
| 8108 10 | Unwrought metal | | | kg. |
| 810 <u>.</u> 8 80 8108 90 | Semi-finished material Waste; scrap | and finished | _ | kg. kg. |
| ĺ | 1 | | | |
| | Bismuth: | | | |
| 8109 10 8109 50 | Unwrought metal Semi-finished material | | | kg. |
| 8109 70 | Finished products | | | kg. kg. |
| 8109 90 | Waste; scrap | | | kg. |
| V | Antimony: | | | |
| 8110 10 | Unwrought metal | | | kg. |
| 8110 50 8110 70 | Semi-finished material Finished products | | | kg. kg. |
| 0110 70 | Finished products | | | ٠ ت. ت. |
| | Other base metals, n.e.s.: | | | |
| 8111 11 | Unwrought: Columbium (niobium) | | | le ~ |
| | Titanium: | | | kg. |
| 8111 12 8111 13 | Not alloyed | | | kg. |
| 8111 19 | Alloyed Other base metals | | | kg. kg. |
| 8111 5 2 | Semi-finished material: Of titanium | | | kg. |
| 8111 59 | Of other base metals | | | kg. |

| | Finished products: |
|---------|----------------------|
| 8111 72 | Of titanium |
| 8111 79 | Of other base metals |
| 8111 90 | Waste; scrap |

kg.

kg.

kg.

Note.

Items 8111 11 to 8111 90 include zirconium, gallium, indium, rhenium, thallium, uranium and other metals used commonly in metallurgy, with the exception of those specified in Chapters 28 and 77.

Chapter 82

Tools; implements, cutlery, spoons and forks of base metals

General notes.

- Except where otherwise provided solely articles of which the working edge or surface is of metal, irrespective of the proportion of other materials they may contain, are deemed to be tools, implements and cutlery.
- 2. Base metal tool blanks, blanks of cutlery, spoons, forks and the like and base metal parts of tools, recognisable as such, and not separately specified, are treated in the same manner as the corresponding finished articles.
- 3. The presence on cutlery, spoons, forks and the like of rings, crests or other minor trimmings of precious metal or of rolled precious metal does not affect the classification of the articles.
- 4. Tool-holders for machines and for mechanical hand tools are classified within Chapter 84.

Agricultural, horticultural or soil-working tools and implements, n.e.s.:

| | | Spades and shovels: | |
|------|----|---|-----|
| 8201 | 11 | Africa spades | kg. |
| 8201 | 19 | . Other spades and shovels | kg. |
| 8201 | 20 | . Picks, cross picks and other steel picks | kg. |
| 8201 | 30 | Hoes | kg. |
| 8201 | - | Forks (e.g. pitch forks, dung forks, turnip forks) and pronged hoes | kg. |
| | | Axes, hatchets, pruning hooks, bills, wedges and similar paring and chopping tools: | J |
| 8201 | 51 | Choppers and machetes | kg. |
| 8201 | | Other | kg. |
| 8201 | | Scythes and sickles | kg. |
| 8201 | | Hay- and straw choppers, excluding machine choppers (8205 11 | |
| 0201 | 10 | to 8205 19) | kg. |
| 8201 | 01 | Steel rakes | _ |
| 8201 | - | | kg. |
| 0201 | 99 | Other (e.g. multi-purpose tools, weeders, hand planters, | , |
| | | scrapers /scratchers/) | kg. |
| | | | |
| | | | |
| | | Tools, n.e.s.; anvils and vices: | |
| 8202 | 11 | . Hand saws of all kinds, mounted ready for use and metal | |

frames for hand saws, excluding saw blades (8204 96 and

kg.

8204 97)

| Hammers of all kinds (e.g. sledge-, double headed boiler makers'-, riveting-, magnetic tack-, aluminium- and set hammers; joiners'-, saddlers'-, watchmakers'-, shoemakers and brick-layers' hammers; mallets and beetles) 8202 21 Anvils of all kinds 8202 25 Anvil accessories (e.g. bases, anvil in set stakes, flang bottom-, scythe anvils, anvil beaks and anvil heels) 8202 31 Pincers and other pliers of all kinds (e.g. blacksmith's tongs, fire tongs, round-nosed pliers, burner pliers, insulated pliers, nippers, eyelet pliers, split-pin and wir less pliers), excluding pipe tongs and waterpump pliers 8202 35 Wrenches and spanners of all kinds (e.g. double edged spaningspanners, socket spanners, box wrenches, pipe wrenche pipe spanners and adjustable wrenches), including pipe to and waterpump pliers 8202 41 Files and rasps 8202 42 Vices and similar chucking tools (e.g. hand-vices, clamp vices), excluding machine vices (Chapter 84) 8202 45 Screw clamps and cabinet clamps 8202 47 Braces, screw drills, hand drills and tap wrenches 8202 49 Punches, backing-out punches, hollow punches, chisels and riveting tools 8202 51 Tin shears and snips and other shears suitable for metal | |
|---|-------------|
| makers'-, riveting-, magnetic tack-, aluminium- and set hammers; joiners'-, saddlers'-, watchmakers'-, shoemakers and brick-layers' hammers; mallets and beetles) 8202 21 Anvils of all kinds 8202 25 Anvil accessories (e.g. bases, anvil in set stakes, flang bottom-, scythe anvils, anvil beaks and anvil heels) 8202 31 Pincers and other pliers of all kinds (e.g. blacksmith's tongs, fire tongs, round-nosed pliers, burner pliers, insulated pliers, nippers, eyelet pliers, split-pin and wir less pliers), excluding pipe tongs and waterpump pliers 8202 35 Wrenches and spanners of all kinds (e.g. double edged spaingspanners, socket spanners, box wrenches, pipe wrenche pipe spanners and adjustable wrenches), including pipe to and waterpump pliers 8202 41 Files and rasps 8202 43 Vices and similar chucking tools (e.g. hand-vices, clamp vices), excluding machine vices (Chapter 84) 8202 45 Screw clamps and cabinet clamps 8202 47 Braces, screw drills, hand drills and tap wrenches Punches, backing-out punches, hollow punches, chisels and riveting tools | |
| hammers; joiners'-, saddlers'-, watchmakers'-, shoemakers and brick-layers' hammers mallets and beetles) 8202 21 Anvils of all kinds 8202 25 Anvil accessories (e.g. bases, anvil in set stakes, flang bottom-, scythe anvils, anvil beaks and anvil heels) 8202 31 Pincers and other pliers of all kinds (e.g. blacksmith's tongs, fire tongs, round-nosed pliers, burner pliers, insulated pliers, nippers, eyelet pliers, split-pin and wir less pliers), excluding pipe tongs and waterpump pliers 8202 35 Wrenches and spanners of all kinds (e.g. double edged spairingspanners, socket spanners, box wrenches, pipe wrenche pipe spanners and adjustable wrenches), including pipe to and waterpump pliers 8202 41 Files and rasps 8202 43 Vices and similar chucking tools (e.g. hand-vices, clamp vices), excluding machine vices (Chapter 84) 8202 45 Screw clamps and cabinet clamps 8202 47 Braces, screw drills, hand drills and tap wrenches Punches, backing-out punches, hollow punches, chisels and riveting tools | |
| and brick-layers' hammers mallets and beetles) 8202 21 Anvils of all kinds 8202 25 Anvil accessories (e.g. bases, anvil in set stakes, flang bottom-, scythe anvils, anvil beaks and anvil heels) 8202 31 Pincers and other pliers of all kinds (e.g. blacksmith's tongs, fire tongs, round-nosed pliers, burner pliers, insulated pliers, nippers, eyelet pliers, split-pin and wir less pliers), excluding pipe tongs and waterpump pliers 8202 35 Wrenches and spanners of all kinds (e.g. double edged spaningspanners, socket spanners, box wrenches, pipe wrenche pipe spanners and adjustable wrenches), including pipe to and waterpump pliers 8202 41 Files and rasps 8202 43 Vices and similar chucking tools (e.g. hand-vices, clamp vices), excluding machine vices (Chapter 84) 8202 45 Screw clamps and cabinet clamps 8202 47 Braces, screw drills, hand drills and tap wrenches Punches, backing-out punches, hollow punches, chisels and riveting tools | '- , |
| 8202 21 Anvils of all kinds 8202 25 Anvil accessories (e.g. bases, anvil in set stakes, flang bottom-, scythe anvils, anvil beaks and anvil heels) 8202 31 Pincers and other pliers of all kinds (e.g. blacksmith's tongs, fire tongs, round-nosed pliers, burner pliers, insulated pliers, nippers, eyelet pliers, split-pin and wir less pliers), excluding pipe tongs and waterpump pliers 8202 35 Wrenches and spanners of all kinds (e.g. double edged spaningspanners, socket spanners, box wrenches, pipe wrenche pipe spanners and adjustable wrenches), including pipe to and waterpump pliers 8202 41 Files and rasps 8202 43 Vices and similar chucking tools (e.g. hand-vices, clamp vices), excluding machine vices (Chapter 84) 8202 45 Screw clamps and cabinet clamps 8202 47 Braces, screw drills, hand drills and tap wrenches 8202 49 Punches, backing-out punches, hollow punches, chisels and riveting tools | ke |
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| bottom-, scythe anvils, anvil beaks and anvil heels) Pincers and other pliers of all kinds (e.g. blacksmith's tongs, fire tongs, round-nosed pliers, burner pliers, insulated pliers, nippers, eyelet pliers, split-pin and wir less pliers), excluding pipe tongs and waterpump pliers Wrenches and spanners of all kinds (e.g. double edged spaingspanners, socket spanners, box wrenches, pipe wrenche pipe spanners and adjustable wrenches), including pipe to and waterpump pliers Files and rasps Vices and similar chucking tools (e.g. hand-vices, clamp vices), excluding machine vices (Chapter 84) Screw clamps and cabinet clamps Braces, screw drills, hand drills and tap wrenches Punches, backing-out punches, hollow punches, chisels and riveting tools | |
| Pincers and other pliers of all kinds (e.g. blacksmith's tongs, fire tongs, round-nosed pliers, burner pliers, insulated pliers, nippers, eyelet pliers, split-pin and wir less pliers), excluding pipe tongs and waterpump pliers Wrenches and spanners of all kinds (e.g. double edged spaningspanners, socket spanners, box wrenches, pipe wrenche pipe spanners and adjustable wrenches), including pipe to and waterpump pliers Files and rasps Vices and similar chucking tools (e.g. hand-vices, clamp vices), excluding machine vices (Chapter 84) Screw clamps and cabinet clamps Braces, screw drills, hand drills and tap wrenches Punches, backing-out punches, hollow punches, chisels and riveting tools | ke |
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| Punches, backing-out punches, hollow punches, chisels and riveting tools | k |
| riveting tools | |
| · · · · · · · · · · · · · · · · · · · | k |
| 2555 11 14H DINGGED GHA DHEND GHA VUNGE DHEGEN DALEGAN DALEGANE | |
| cutting (e.g. hole cutting-shears, pipe-, chain- and bolt | |
| shears, wire cutters, screw pinching-off tool), excluding | |
| guillotines and bench shears | ke |
| 8202 55 Chisels, planes and plane blades | k |
| 8202 61 Trowels of all kinds | ke |
| 8202 65 Soldering apparatus (e.g. soldering irons, soldering lamp | |
| soldering pistols, blow pipes) | k |
| Glass-cutters: | • |
| 8202 71 Diamond glass-cutters | ke |
| 8202 74 Other glass-cutters | k |
| 8202 81 Portable forges and riveting-hearths | k |
| 8202 85 Hand and pedal operated grinding apparatus | ke |
| 8202 90 Other (e.g. screw drivers), including fret saw sets | k |
| ozot jo omer (e.g. borew arrverb), rhoraaring free baw beeb | |
| Tools for power or for mechanical hand operation (for drawin | |
| flanging, pressing, stamping, grinding, stretching, threadin tapping, milling, boring, broaching, dressing, cutting, turn or the like), n.e.s., of which the working edge is: | |
| Of steel: For mechanical operation of metal and artificial plasti | |

For mechanical operation of metal and artificial plastic materials:

| | 11 | naterials: | |
|------|------------|--|-----|
| 8203 | 11 | Twist drills | kg. |
| 8203 | 12 | Milling cutters and cutter heads | kg. |
| 8203 | 13 | Reamers and countersinks | kg. |
| 8203 | 14 | Broaching tools | kg. |
| 8203 | 1 5 | Threading tools | kg. |
| 8203 | 16 | Cutting, stamping and pressing tools | kg. |
| 8203 | 17 | Die-casting and pressure casting tools | kg. |
| 8203 | 18 | Turning and cutting tools | kg. |
| 8203 | 19 | Gear cutting tools for the planing process (e.g. cutting | ,* |
| | | wheels, planing machine knives, gearcutters) | kg. |
| 8203 | 29 | Other | kg. |
| | | | |

| | | • • |
|--------------------|---|------------|
| | For the mechanical operation of other materials or for | |
| | other purposes: | |
| 8203 41 | Milling cutters and cutter heads | kg. |
| 8203 43 | Chain cutters | kg. |
| 8203 45 | Boring tools | kg. |
| 8203 47 | Dressing tools (e.g. for grinding disks) | kg. |
| 8203 48 | Mining tools, including those for oil-well drilling | kg. |
| 8203 49 | Other | kg. |
| 8203 50 | Of diamond or diamantiferous agglomerate, excluding glass- | |
| | cuttings (8202 71) | kg. |
| | Of hard-metal (tungsten-, molybdenum-, vanadium carbide and | |
| 0007 61 | similar metal carbides): | 1 |
| 8203 61 8203 63 | Rotary power tools Tool bits | kg. |
| 8203 65 | Drawing tools | kg. kg. |
| 8203 67 | Mining tools, including those for oil-well drilling | kg. |
| 8203 69 | Other | kg. |
| 8203 90 | Of other materials | kg. |
| | | 0 - |
| | • | |
| | Saw blades: | |
| | Circular saw blades, including milling saw blades: | |
| | Segment saw blades (fitted with separate teeth or segments, | |
| | including separate teeth segments and basic blades): | - |
| 8204 1 1 | For the mechanical working of metal | kg. |
| 8204 19 | For the mechanical working of other materials | kg. |
| | Other saw blades: | J |
| | For the mechanical working of metal (metal circular saw | • |
| | blades), of an exterior diameter: | |
| 8204 22 | Up to and including 315 mm. | kg. |
| 8204 23 | Exceeding 315 mm. | kg. |
| 8204 29 | For the mechanical working of other materials | kg. |
| 0004 554 | Band saw blades: | 1 |
| 8204 51 | For the mechanical working of metal | kg. |
| 8204 59 8204 70 | For the mechanical working of other materials Saw chains: | kg. |
| 0204 70 | Other saw blades, including toothless stone-cutting saw | kg. |
| | blades: | |
| 8204 91 | For frame saws | kg. |
| 8204 93 | For metal longitudinal saws (machine or hand saws) | kg. |
| | For hand saws, including drag saws (excluding metal | |
| | hand saws): | |
| 8204 96 | For fret saws | kg. |
| 8204 97 | For other hand saws | kg. |
| 8204 99 | For other saws | kg. |
| • | | |
| | | |
| | Knives and cutting blades for machines and mechanical hand tools: | |
| | For agricultural machines: | |
| 8205 11 | Mowing machine knives | kg. |
| 8205 1 9 | Other knives and cutting blades | kg. |
| 8205 30 | For food and kitchen machines | kg. |
| 3205 50 | Chopping knives for the sugar industry | kg. |
| 8205 01 | For other machines or for mechanical hand tools: | 1 |
| 8205 91 8205 99 | Circular Amiyes Other | kg. |
| 0.00 77 | C WET | kg. |
| | | |

| • | ₹ 290 - | |
|------------------------------------|---|---------------------|
| | XV. Base metals and articles of base metals | |
| | | |
| 8206 00 | Hard metal plates, hard metal sticks and similar tool tins, unmounted, agglomerated by means of a binding substance, with or without metal | kg• |
| | | • |
| • | Flat irons, coffee-mills, meat mincers, potatoe presses and similar domestic machines and appliances, not being electrically operated, of a weight not exceeding 10 kg, n.e.s.: | |
| 8207 10 | Meat mincers | kg. |
| 8207 30 8207 50 8207 90 | Corn mills Coffee mills Other | kg. kg. kg. |
| | Knives with fixed blades, excluding knives of a kind suitable for use in machines or mechanical hand tools, n.e.s.: | |
| 0000 44 | Table knives, neither gilded nor silvered, with handles: | |
| 8208 11 8208 13 | Of iron or steel Of aluminium | kg. kg. |
| 820 8 17 8208 1 9 | Of other base metals Of materials other than metal | kg. |
| 8208 20 | Table knives, gilded or silvered | kg. kg. |
| 8208 90 | Other (e.g. domestic knives and industrial knives, sheath knives), excluding bush-whacker and chopping knives (8201 51) | kg. |
| 8209 00 | Pocket-knives and other folding knives | kg. |
| · | Knife-blades: | |
| 8210 10 8210 50 | Unfinished Finished, excluding razor-blades (8211 70) | kg. kg. |
| | Safety razors, cut-throat razors and razor-blades: | |
| 8211 10 | Safety razors and parts thereof, of base metal, excluding electric safety razors (Chapter 85) Blades for safety razors: | kg. |
| 8211 3 1 8211 35 | Unfinished, including blanks in strip form | kg. |
| 8211 50 | Cut-throat razors kg.and | |
| 8211 70 | Blades for cut-throat razors, whether or not finished | $k_{\mathcal{O}}$. |
| | Scissors and scissors blades, n.e.s.: | |
| • | Hairdressers', household, tailors' and other fine scissors, | |
| 8212 11 | excluding nail nippers (8213 50): | number |
| 8212 15 | Unfinished | kg. |
| 8212 90 | Other scissors and scissors blades (e.g. hedge clippers) | kg. |
| | Other articles of cutlery, n.e.s.: | |
| 0047 44 | Secateurs: | 1 |
| 8213 11 8213 19 | Poultry secateurs Other (e.g. gardeners', rose and vine-yard secateurs) | kg. kg. |
| | | |

| | | XV. Base metals and articles of base metals | |
|---|---|--|-------------------|
| | 8213 30 8213 50 8213 70 8213 90 | Shearing apparatus (e.g. beard, hair and cattle clippers), excluding electric shavers (Chapter 85) Cutlery for manicure and pedicure, nail files, tweezers and the like for hygienic purposes, including sets of these articles Butchers' cleavers and kitchen meat choppers Other cutlery, including office cutlery | kg. kg. kg. |
| • | 8214 11 8214 15 8214 19 8214 20 8214 51 | Spoons, forks and similar table articles: Wholly of base metal, in a single piece: Neither gilded nor silvered: Of iron or steel Of aluminium Of other base metals Gilded or silvered Other: Without handles | kg. kg. kg. |
| | 8214 55 8214 59 8215 00 | With handles of base metal With handles of other materials Parts of cutlery, spoons, forks or the like, of base metal, n.e.s.: (e.g. clamps and handles) | kg. kg. |
| | | Only for exports Sets of tools of different kinds, whether or not on cards, boards, in tool-bags, tool-cases or tool-cabinets, excluding fret saw sets and children's tool sets Sets of cutlery for manicure and pedicure in cases (e.g. manicure-cases) | kg. |
| | 8219 10 8219 30 8219 50 8219 70 | | kg. kg. kg. |
| | 8280 13 8280 1 4 | Assortments of cutlery | kg. |

Chapter 83

Miscellaneous articles of base metal, n.e.s.

Locks (including padlocks), lock-safety mechanisms, including parts thereof and keys:

| 8301 1 8301 1 | | Motor vehicles and motor cycle locks Bicycle locks | kg. |
|-------------------------|------|---|------------|
| 8301 1 | 13 | Locks for trunks, travelling cases, travelling bags, hand- | g• |
| | | bags, attaché cases and the like, excluding clasps (8309 50 to 8309 99) | kg. |
| 8301 1 | 15 | Furniture locks, including furniture safety locks | kg. |
| 8301 1 | | Padlocks, including safety padlocks | kg. |
| | | Doorlocks: | |
| 8301 2 | 21 | Safety doorlocks | kg. |
| 830 1 2 | 24 | Other doorlocks | kg. |
| 8301 2 | 25 | Special safety locks (e.g. safe-, slot-machine- and cash | • |
| | | register locks), excluding motor vehicle locks | kg. |
| 8301 2 | 29 | Other locks, including lock-safety mechanisms | kg. |
| |] | Keys: | |
| 8301 5 | 51 | Blank | kg. |
| 8301 5 | 55 | Unfinished | kg. |
| 8301 5 | 59 | Finished | kg. |
| 8301 9 | 90 : | Parts of locks and lock-safety mechanisms | kg. |

Note.
Roughly worked keys are deemed to be keys, needing further working (e.g. sand-blasted or scoured, whether or not electroplated), but not bored, milled, ground or polished keys.

Metal fittings and mountings of a kind suitable for furniture, doors, windows, blinds, vehicles, saddlery, trunks, travelling cases or the like, n.e.s.; clothes-hooks, hat-pegs, brackets, coat-stands and the like:

| | coat-stands and the like: | |
|------------------------------------|--|------------|
| 8 3 02 1 0 | Automatic door-closers and parts thereof Hinges: | kg. |
| 8302 1 6 8302 1 9 | Trunk-hinges Other hinges Fittings and mountings used in building(e.g. window- and door-fittings and mountings, safety bolts, sash fasteners, catches side rails, grips), excluding runners and rollers: | kg. kg. |
| 8302 21 8302 25 8302 29 | Of iron or steel Of other metal Runners and rollers (e.g. rollers and suspension rollers for doors, gates and furniture) | kg. kg. |
| 8302 3 0 | Furniture and ornamental fittings and mountings, excluding rollers and runners | kg. |
| 8302 40 8302 50 8302 60 | Stove fittings and mountings Coffin fittings and mountings Fittings and mountings for trunks, travelling cases and bags, | kg, kg, |

handbags, attaché cases and the like

XV. Base metals and articles of base metals Vehicle-fittings and mountings: 8302 71 For motor vehicles kg. 8302 79 For other vehicles kg. 8302 81 Sets of rollers, whether or not complete kg. 8302 89 Clothes-hooks, hat-pegs, brackets, coat-stands and the like kg. 8302 90 Other mountings and fittings kg. Safes and strong boxes; armoured or reinforced strong-room doors and compartments, cash and deed boxes of base metal: 8303 10 Steel cabinets of all kinds of a wall-thickness of 2 mm. or more kg.and number 8303 20 Safes kg.and number 8303 30 Strong-rooms kg.and number 8303 40 Accessories and parts of steel cabinets and safes kg. 8303 50 Cash boxes kg. 8303 90 Other kg. 8304 00 Files, paper trays, filing cabinets, paper rests and similar office equipment of base metal, excluding furniture kg. Fittings for files and loose-leaf binders; paper clips, letter corners and indexing tags and other similar stationary goods, all of the foregoing of base metal: 8305 10 Mechanisms for files and loose-leaf binders kg. 8305 50 Indexing tags kg.and number 8305 90 Other kg. Statuettes, ornaments and fancy goods of a kind used for interior decoration, of base metal, n.e.s., with or without parts or accessories of other materials: Church implements and ornaments etc.: 8306 11 Gilded or silvered kg. 8306 19 Other kg. Statuettes, ornaments and fancy goods for other interior decoration: 8306 91 Gilded orsilvered `kg• 8306 99 Other kg. Lighting apparatus and parts thereof, of base metal, excluding electric accessories, n.e.s., with or without parts or accessories of other materials: 8307 10 Burners for liquid fuel lamps, with or without wicks; burners for gas or acctylene or similar lamps kg. Miners' safety lamps 8307 20 ·kg. 8307 30 Hurricane lamps kg.and number 8307 40 Liquid fuel lamps, emitting a very strong light and not working by means of a wick kg. 8307 50 Electric lamps without own source of current, n.e.s. (export: 8536 11 to 8536 70) kg. 8307 91 Other lighting apparatus .kg. 8307 99 Parts of lighting apparatus kg.

| | XV. Base metals and articles of base metals | |
|---------------------------------|---|------------|
| | | |
| | Flexible piping and tubing of base metals, whether or not in conjunction with other materials: | |
| 8308 1 0 8308 90 | Of iron or steel Other | kg. kg. |
| · | Clasps, buckles, hooks for shoes, other hooks for fastening, eyelets, rivets and pegs for garments, gloves, footwear, tents, tarpaulin, saddlery, travel goods, handbags and the like for outfitting or equipment of any kind, of base metal, excluding ornamental articles, press-studs, bachelors' buttons and slide-fasteners: | |
| 8309 10 _. 8309 50 | Rivets and bifurcated rivets Frames and locks for ladies' bags Other: | kg. kg. |
| 8309 9 1 8309 99 | Wholly of base metal, not coated Coated or in conjunction with wood, horn, bone, artificial plastic materials, textiles, hardened rubber, leather or | kg. |
| | other materials | .kg. |
| | Beads and spangles of base metal, whether or not plated or coated with gold or silver: | |
| 8310 1 0 8310 50 | Metal beads Pressed or cut spangles, including paillettes | kg. kg. |
| • | Bells of all kinds, including parts thereof, of base metal: | |
| 8311 10 | Church bells and bells of a kind suitable for similar purposes | kg. |
| 8311 50 8311 90 | Bicycles bells Other (e.g. door-, table-and ships bells, sleigh-bells, cattle-bells) | kg. |
| | Picture frames and mirrors, of base metal: | |
| 8312 10 8312 50 | Picture frames Metal mirrors | kg. kg. |
| 8313 00 | Stoppers, including threaded bungs, bottle caps and pouring stoppers of base metal, with or without parts of other materials | kg. |
| • | Packing accessories of base metal, n.e.s.: | |
| 8314 10 8314 30 | Capsules for bottles Crown corks with or without cork inserts, whether or not in | kg. |
| 8314 90 | connection with other materials Other packing accessories (e.g. bung covers, bottle wire | kg. |
| | seals, plombs, clamps, buckles, protector corners, screw lids for glass containers and the like) | kg. |

XV. Base metals and articles of base metals Sign-plates of all kinds: Numbers, letters and the like: 8315 **1**0 Of iron or steel kg. Of other base metal: 8315 91 Etched or engraved kg. 8315 99 Other kg. Welding and soldering wire, rods and electrodes, coated or cored with flux materials: 8316 10 Welding wires, welding rods and welding electrodes of non-ferrous metal (not coated: Chapters 74 to 81) kg. 8316 30 Soldering rods and soldering wires of all kinds kg. Welding wires, welding rods and welding electrodes, of iron or steel (not coated: Chapter 73): 8316 50 Covered or coated kg. 8316 70 Cored with flux materials kg. Only for exports Auxiliary articles of jewellery, of base metal: 8317 01 Of nickel or nickel alloys kg. Of other base metal: 8317 05 Gilded or silvered kg. 8317 09 Other kg. Fancy goods and articles carried in the pocket, of base metal: 8318 01 Of nickel or nickel alloys kg. Of other base metal: 8318 05 Gilded or silvered kg. 8318 09 Other kg. 8380 13 Assortments of locks or fittings and mountings kg. 8380 14 Assortments of other small articles of base metal