### **ORGANISATION MONDIALE**

### **DU COMMERCE**

WT/BOP/N/47 28 février 2000

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#### NOTIFICATIONS CONFORMÉMENT AU PARAGRAPHE 9 DU MÉMORANDUM D'ACCORD SUR LES DISPOSITIONS DE L'ACCORD GÉNÉRAL SUR LES TARIFS DOUANIERS ET LE COMMERCE DE 1994 RELATIVES À LA BALANCE DES PAIEMENTS

Communication de la République slovaque

La Mission permanente de la République slovaque a fait parvenir au Secrétariat la communication ci-après, datée du 18 janvier 2000.

Le gouvernement de la République slovaque a décidé d'abaisser le taux de la surtaxe à l'importation, de 7 à 5 pour cent, à compter du 1<sup>er</sup> janvier 2000, par le biais du Décret du Ministère des finances de la République slovaque n° 208/1999 Coll. portant modification du Décret du Ministère des finances de la République slovaque n° 118/1999 Coll.

#### Le Ministère des finances de la République slovaque DÉCRET n° 208/1999 Coll.

#### du 3 décembre 1999

### portant modification du Décret du Ministère des finances de la République slovaque n° 118/1999 Coll. portant établissement d'une surtaxe à l'importation, tel qu'il a été modifié

Le Ministère des finances de la République slovaque, conformément à l'article 56 de la Loi sur les relations économiques avec les pays étrangers n° 42/1980 Coll., modifiée par la Loi n° 102/1988 Coll. et la Loi n° 113/1990 Coll., promulgue le texte suivant:

#### Article premier

Le Décret du Ministère des finances de la République slovaque n° 118/1999 Coll. portant établissement d'une surtaxe à l'importation, modifié par le Décret n° 126/1999 Coll. et le Décret n° 208/1999 Coll. est modifié comme suit:

- 1) Au paragraphe 2, le chiffre "7" est remplacé par le chiffre "5".
- 2) Les annexes 1, 2 et 3 du Décret du Ministère des finances de la République slovaque n° 118/1999 Coll. portant établissement d'une surtaxe à l'importation, tel qu'il a été modifié, sont remplacées par les annexes 1, 2 et 3 du présent Décret.

Article 2

Le présent Décret prend effet au 1<sup>er</sup> janvier 2000.

**Brigita Schmögnerová** Ministre des finances de la République slovaque

# ANNEX No. 1<sup>\*</sup> to Decree No. 208/1999 Coll.

### List of commodities which are not subject to the application of the import surcharge:

Beef cattle – pedigree cattle         Fowls of the species Gallus domesticus weighting not more than 185 g         Turkeys weighting not more than 185 g         Live poultry, ducks, geese weighting not more than 185 g         Fish and crustacea, mollusc, and other water invertebrates         Special types of milk for toddlers, hermetically sealed in vessels whose net contents         do not exceed 500g. with the fat content not more than 10%
Turkeys weighting not more than 185 g         Live poultry, ducks, geese weighting not more than 185 g         Fish and crustacea, mollusc, and other water invertebrates         Special types of milk for toddlers, hermetically sealed in vessels whose net contents
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Special types of milk for toddlers, hermetically sealed in vessels whose net contents
do not exceed 500g, with the fat content not more than 1070
Coffee, not roasted
Rice
Other vegetable saps and extracts
Cocoa beans, whole or broken, raw or roasted
Frozen orange juice
Grapefruit juice of a density exceeding $1,33 \text{ g/cm}^3$ at $20^{\circ}$ C of a value not exceeding 30 EUR per 100 kg net weight
Juice of any other single citrus fruit of a density exceeding $1,33 \text{ g/cm}^3$ at $20^{\circ}$ C of a value not exceeding 30 EUR per 100 kg net weight
Lemon juice of a density exceeding $1,33 \text{ g/cm}^3$ at $20^{\circ}$ C of a value not
exceeding 30 EUR per 100 kg net weight
Pineapple juice of a density exceeding 1,33 g/cm <sup>3</sup> at 20 <sup>o</sup> C of a value not exceeding 30 EUR per 100 kg net weight
Powder, drillings and agglomerated products of cylindrical shape, bean and similar produced shapes of meat, mince, fish or crustacea or other water
invertebrates, unfit for human consumption, greaves Pressed residue and other solid waste, also crushed or agglomerated in a small cylindrical shape,
bean or similar shapes after the extraction of soya oil Salt (including table salt and denatured salt) and pure sodium chloride, also dissolved, used to produce the chemical reaction for preparation of other products (separation Na from Cl)
Sulphur of any kind, other than sublimated, precipitated and colloid
Natural graphite in powder or flakes
Natural sand of any kind, also dyed, except sand containing metals of Chapter 26
Quarz (other than natural 'sands); quartzite, whether or not roughly trimmed or merely cut, by sawing otherwise, into blocks or slabs of a rectangular (including square) shape
Kaolin and other kaolin clays, whether or not calcined
Other clays (not including expanded clays of heading No 6806), and alusite, cyanide and sillimanite, whether or not calcined; mullite; chamotte or dinas earth
Natural boric acid containing not more than 85 % of $H_3BO_3$ calculated on the dry weight – other
Fluorspar containing by weight 97% or less of calcium fluoride
Iron ores and their concentrates including roasted pyrite
Manganese ores and their concentrates including iron-manganese ores and concentrates containing 20% manganese or more, calculated for the dry weight
Chrome ores and their concentrates
Molybdenum ores and their concentrates
Black coal, briquette, bullet and similar solid fuel processed from black coal
Pitch and pitch coke, obtained from coal tar or from other mineral tars
Mineral oil and oil of bitumen mineral, raw
Earth gas in gaseous form

\* En anglais seulement.

paraffin wax, microcrystalline petroleum wax, slack wax, ozokerite, lignite ther mineral waxes, and similar products obtained by other processes, whether or not coloured / blacks and other forms of car bon not elsewhere specified or included) ag not more than 99,99% weight of silicon e, phosphoric acid and multi-phosphoric acids pron acids e, other than artificial corundum (lifharge, massicot) nate ctive isotopes – for sanitary purposes only rtificial radioactive isotopes – for sanitary purposes only ary purposes only alts (epsilon-capro lactam) products ting or drawing ink and other inks, whether or not concentrated or ents, mortars, concretes and similar compositions, other than products of 1 s in primary forms – other sets, film foil and strip, of plastics, non-cellular and not reinforced, laminated, nilarly combined with other materials, of a thickness not exceeding 0,10 mm d balata, gutta-percha, guajal, chicle and similar natural types of rubber, in
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balata, guta-perena, guajal, enere and similar natural types of fubber, in
boards, sheet or band
and faktis (oil rubber) in primary form or boards, sheet or band, mixture of
4001 with these product categories in primary form or boards, sheet or band
er in primary forms or in plates, sheets or strip
ther of bovine, equine and other ungulate species, fresh or salted, dried, limed,
vise preserved but not untanned, unprocessed into skin parchment nor otherwise
ehaired or split
ed leather (fresh or salted, dried, limed, pickled or otherwise preserved but
rocessed into skin parchment, nor otherwise prepared) also dehaired or split,
ded with the note 1b) or c) from this Chapter
v or simple prepared, cork waste, crushed, granulated or minced
barked or simple roughly cut, or in rectangular (or square) cubicle, board, sheet
ng semi-products with sharp edges intended for caps)
d and non-teased
r rough hair of animals, carded or teased (including strips of carded wool)
ed and non-teased
processed but not shinned, linen tow, linen waste (including waste of yarn and
1
gh or processed, but non-twisted, tow and waste from true hemp (including
d cut material)
talk fibres (except linen, true hemp, and ramie) rough, unprocessed but non- waste from such fibres (including waste of yarn and cut material)
extile fibres of Agave species, rough or processed but untwisted, tow and waste
(including waste of yarn and cut material
s, blocks, tiles and similar refractory ceramic constructional goods, other than
s fossil meals or similar siliceous earths

7005	Table float glass and table glass flatted or glazed, also with a surface of absorption reflection or
	non-reflection layer, otherwise unprocessed
7019 11 00	Chopped strands, of a length of not more than 50 mm
7201	Rough iron and furnace spiegel cast iron in loaf, block or other basic forms
7202	Ferro-alloy
7204	Ferrous waste and scrap; remelting scrap ingots of iron or steel
7213	Bars and rods, hot-rolled, in irregularly wound coils, of iron or non-alloy steel
7408 11 00	Copper wire of which the maximum cross-sectional dimension exceeds 6 mm
7601 10 00	Aluminum, not alloyed
7602 00 90	Aluminum scrap
7801 99 91	Refined lead – lead alloys
7804 20 00	Lead powders and flakes
7901 12 10	Zinc unrefined containing zinc weight from 99.995% to 99.99%
7901 20 00	Zinc alloys
8104 11 00	Rough (unprocessed) magnesium containing at least 99.8% weight of magnesium
8401 30 00	Non-spent (non-irradiated) fuel elements (cans) (Euraton)
8506 60 90	Primary cells and primary batteries air-zinc
8545 11 00	Electrodes of a kind used for furnaces
8701 20	Road tractors for semi-trailers
8713	Invalid carriages, whether or not motorized or otherwise mechanically propelled
9018	Medical, surgical, dental or veterinary instruments and tools, including scintigraphic instruments, other electric treatment instruments as well as sigh-testing instruments
9021	Orthopedic aids and instruments, including crutches, treatment and surgical bands and medical support bandages; splints, walking callipers, and other aids and instruments for treatment of fractures; prosthetic appliances and instruments; hearing aids and other instruments carried in hand or on the person or implanted into the organism for compensation impacts of any failure or disability
9022 19 00	Apparatus based on the use of alpha, beta or gamma radiations, whether or not for medical, surgical, dental or veterinary uses, including radiography or radiotherapy apparatus

## ANNEX No. 2<sup>\*</sup> to Decree No. 208/1999 Coll.

### List of commodities aimed to the productive consumption for the pharmaceutical production:

ex 1302 20 10	Pectic substances, pectinates and pectates dry
1302 20 10 1302 31 00	
	Agar-agar Lard stearin, lard oil, oleostearin, oleo oil and tallow oil, not emulsified or mixed or
1503	otherwise prepared
1504 10 10	Fish liver oils and their fractions of a vitamin A content not exceeding 2 500 IU/g
1505 90 00	Wool grease and fatty substances derived therefrom (including lanolin) other than crude
1505 70 00	wool grease
1507 10 90	Crude soybean oil and its fractions
1509 10 90	Virgin olive oil and its fractions, whether or not refined, but not chemically modified
1520 00 00	Glycerol, crude; glycerol waters and glycerol lyes
1521 90 99	Beeswax and other insect waxes, refined or colored, other than crude
1702 11 00	Lactose and lactose syrup containing by weight 99 % or more lactose, expressed as
1,02,11,00	anhydrous lactose, calculated on the dry matter
1702 30 51	Glucose and glucose syrup, not containing fructose or containing in the dry state less than 20
	% by weight, containing by weight 99 % or more glucose, in the form of white crystalline
	powder, whether or agglomerated
1702 90 10	Chemically pure maltose
2501 00 10	Sea water and salt liquors
2501 00 99	Salt (including table salt and denatured salt) and pure sodium chloride, whether or not in
	aqueous solution
2712 10 90	Petroleum jelly, other than crude
2811 22 00	Silicon dioxide
2815 11 00	Sodium hydroxide (caustic soda), solid
2815 20	Potassium hydroxide (caustic potash)
2817 00 00	Zinc oxide, zinc peroxide
2827 20 00	Calcium chloride
2827 31 00	Other chlorides of magnesium
2835 10 00	Phosphinates (hypophosphites) and phospho nates (phosphites)
2835 25	Calcium hydrogenorthophosphate (dicalcium phosphate)
2836 30 00	Sodium hydrogencarbonate (sodium bicarbo nate)
2836 40 00	Potassium carbonates
2836 50 00	Calcium carbonate
2843	Colloidal precious metals, inorganic or organic compounds of precious metals, whether or
	not chemically defined, amalgams of precious metals
2847 00 00	Hydrogen peroxide, whether or not solidified with urea
2903 12 00	Dichloromethane (methylene chloride)
2903 49 80	Halogenated derivatives of acyclic hydrocarbons containing two or more different halogens
2905 12 00	1-Propanol (propyl alcohol) and 2-propanol (isopropyl alcohol)
2905 13 00	1-Butanol (n-butyl alcohol)
2905 43 00	Mannitol
2905 44 91	D-glucitol (sorbitol) containing 2% or less by weight of D-Mannitol, calculated on the D-
	glucitol content
2906 13 10	Sterols
2907 29 00	Phenols
2909 30 38	Brominated derivatives of aromatic ethers

\* En anglais seulement.

2909 50 90	Ether-phenols, ether-alcohol-phenols and their halotgenated, suplhonated, nitrated or
	nitrosated derivatives
2914 19 90	Acrylic ketones without other oxygen function
2915 21 00	Acetic acid
2915 33 00	n-Butylacetate
2915 50 00	Propionic acid, its salts and esters
2916 34 00	Phenylacetic acid and its salts
2918 11 00	Lactic acid, its salts and esters
2918 12 00	Tartaric acid
2918 16 00	Gluconic acid, its salts and esters
2918 22 00	O-Acetylsalicylic acid, its salts and esters
2918 30 00	Carboxylic acids with aldehyde or ketone function but without other oxygen function, their
	anhydrides, halides, peroxides, peroxyacids and their derivatives
2918 90 30	Sodium phenoxyacetate
2921 49 90	Acylic monoamines and their derivatives and their salts
2922 49 10	Glycine
2922 49 70	Amino-acids and their esters, other than those containing more than one kind or oxygen
2922 19 70	function, salts thereof
2922 50 00	Amino-alcohol-phenols, amino-acid-phenols and other amino-compounds with oxygen
	function
2923 90 00	Quarternary ammonium salts and hydroxides, lecithins and other phosphoaminolipids
2924 21 90	Ureines and their derivatives, salts thereof
2924 29 90	Cyclic amides (including cyclic carbonates) and their derivatives, salts thereof
2926 90 99	Nitrite function compounds
2930 40 90	Methionine
2930 90 70	Organo-sulphur compounds
2932 99 80	Heterocyclic compounds with oxygen heteroatoms only
2932 99 80	Phenazone (antipyrin) and its derivatives
2933 19 90	Compounds containing an unfused pyrazole ring (whether or not hydrogenated) in the
2933 19 90	structure
2933 39 95	Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the
2755 57 75	structure
2933 59 70	Compounds containing pyrimidine ring (whether or not hydrogenated) or piperazine ring in
	the structure
2933 90 60	Diazepines
2933 90 95	Heterocyclic compounds with nitrogen heteroatom(s) only
2934 10 00	Compounds containing an unfused thiazole ring (whether or not hydrogenated) in the structure
2934 30 90	Compounds containing a phenothiazinering-system (whether or not hydrogenated), not
	further fused
2934 90 96	Nucleic acids and their salts
2935 00	Sulphonamides
2936	Provitamins and vitamins, natural or reproduced by synthesis (including natural
	concentrats), derivatives thereof used primarily as vitamins, and intermixture of the
	foregoing whether or not in any solvent
2937	Hormones, natural or reproduced by synthesis, derivatives thereof, used primarily as
	hormones, other steroids used primarily as hormones
2938	Glycosides, natural or reproduced by synthesis, and their salts, ethers, esters and other
	derivatives
2939	Vegetable alkaloids, natural or reproduced by synthesis, and their salts, ethers, esters and
	other derivatives
2941	Antibiotics
3402 19 00	Organic surface – active agents, whether or not put up for retail sale
3501 10 50 a	Casein for industrial uses other than the manufacture of food stuffs or fodder

3501 10 90	Casein other than for industrial uses and other than the manufacture of food stuffs
3503 00 10	Gelatin and derivatives there of
3505 10 50	Starches, esterified or etherified other than dextrins
3507 90 90	
	Enzymes, prepared enzymes not elsewhere specified or included
3802 10 00	Activated carbon
3808 40 90	Disinfectants not based on quaternary ammonium salts or on halogenated compounds
3821 00 00	Prepared culture media for development of microorganisms
3824 60 19	Sorbitol other than that of subheading No 290544, in aqueous solution, containing more than 2 % by weight of D-mannitol, calculated on the D-glucitol content
3824 90 55	Mixtures of mono, DI- and tri-, fatty acid esters of glycerol (emulsifiers for fats)
3824 90 95	Chemical products or preparations of the chemical or allied industries (including those
	consisting of mixtures of natural products), not elsewhere specified or included, residual products of the chemical or allied industries, not elsewhere specified or included
3905 99 90	Polymers of vinylacetate or of other vinylesters, in primary forms, other vinylpolymers in
	primary forms
3906 90	Acrylic polymers in primary forms other than polymethyl methacrylate
3910 00 00	Silicones in primary forms
3912 90 90	Cellulose and its chemical derivatives, not elsewhere specified or included, in primary forms
3914 00 00	Ionexchangers based on polymers of headings No. 3901 to 3913, in primary forms
3923 10 00	Boxes, cases, crates and similar articles
3923 29 90	Sacks and bags (including cones) other than of polymers of ethylene or polyvinyl chloride
3923 30 10	Carboys, bottles, flasks and similar articles of a capacity not exceeding two litters
3923 50 10	Caps and capsules for bottles, of plastics
4016 99 88	Other articles of vulcanized rubber other than hard rubber
4812 00 00	Filter blocks, slabs and plates, of paper pulp
4819 20 10	Folding cartons, boxes and cases, of non corrugated paper or paperboard with a weight of
4019 20 10	the paper or the paperboard of less than $600 \text{ g/m2}$
4821 10 10	Paper or paperboard labels of all kinds, printed, selfadhesive
7010 91 90	Carboys, bottles, flasks, jars, pots, phials, ampoules and other containers, of glass, of a kind
,010,91,90	used for the conveyance or packing of goods, exceeding 1 1
7010 92 90	Carboys, bottles, flasks, jars, pots, phials, ampoules and other containers, of glass, of a kind
	used for the conveyance or packing of goods exceeding 0,33 l but not exceeding 1 l
7010 93 70	Carboys, bottles, flasks, jars, pots, phials, ampoules and other containers, of glass, of a kind
	used for the conveyance or packing of goods exceeding 0,15 l but not exceeding 0,33 l, for
	pharmaceutical products
7010 94 71	Carboys, bottles, flasks, jars, pots, phials, ampoules and other containers, of glass, of a kind
to	used for the conveyance or packing of goods exceeding 0,055 l but not exceeding 0,15 l, for
	pharmaceutical products
7010 94 79	Carboys, bottles, flasks, jars, pots, phials, ampoules and other containers, of glass, of a kind
	used for the conveyance or packing of goods not exceeding 0,055 l, for pharmaceutical
7017.00.00	products
7017 90 00	Laboratory, hygienic or pharmaceutical glassware, whether or not graduated or calibrated
7607 19 99	Aluminum foil (whether or not printed or backed with paper, paperboard, plastics or similar
8200.00.10	backing materials) of a thickness (excluding any backing) not exceeding 0,2 mm
8309 90 10	Capsules of lead, capsules of aluminum of a diameter exceeding 21 mm
9602 00 00	Worked, unhardened gelatin (except gelatin of heading No 3503) and articles of unhardened
	gelatin

## ANNEX No. 3<sup>\*</sup> to Decree No. 208/1999 Coll.

# List of machinery, plants, equipment and tools which, under the conditions stated in Article 1(2)(f), are not subject to the application of the import surcharge:

8404 90 00	Auxiliary plant for use with boilers of heading No. 8402 or 8403 (for example, economizers, super-heaters, soot removers, gas recoveries), condensers for steam or other vapor powerunits, Parts
8405 90 00	Producer gas or water gas generators, with or without their purifiers, acetylene gas generators and similar water process gas generators, with or without their purifiers, Parts
8413 19	Pumps for dispensing fuel or lubricants, of the type used in filling-stations or in garages – other
8413 50	Other reciprocating positive displacement pumps
8413 60	Other rotary positive displacement pumps
8413 70	Other centrifugal pumps
8413 81	Pumps
8413 91	Parts of pumps
8414 59	Fans – other
8414 60 00	Hoods having a maximum horizontal side not exceeding 120 cm
8414 80	Air or vacuum pumps, air or other gas compressors and fans, ventilating or recycling, whether or not fitted with filters - others
8414 90	Air or vacuum pumps, air or other gas compressors and fans, ventilating or recycling-hoods incorporating a fan, whether or not fitted with filters - parts
8416 20	Other furnace burners, including combination burners
8416 90 00	Furnace burners for liquid fuel, for pulverized solid fuel or for gas, mechanical stokers, including their mechanical grates, mechanical ash discharges and similar appliances – parts
8417 90 00	Industrial or laboratory furnaces and ovens, including incinerators, non-electric - parts
8418 10	Combined refrigerator-freezers, fitted with separate external doors
8418 50 19	Refrigerated show-cases and counters (incorporating a refrigerating unit or evaporator) Other than for frozen food storage
8418 69	Other refrigerating or freezing equipment; heatpumps; Other
8418 99	Refrigerators, freezers and other refrigerating or freezing equipment, electric or other, heatpumps other than air conditioning machines of heading No. 8415 – other
8419 39	Dryers – other
8419 50	Heat exchange units
8419 81	For making hot drinks or for cooking or heating food
8419 89	Machinery, plant or laboratory equipment, whether or not electrically heated, for the treatment of materials by a process involving a change of temperature such as heating, coo-king, roasting, distilling, rectifying, sterilizing, pasteurizing, steaming, drying, evaporating, vaporizing, condensing or cooling, other than machinery or plant of a kind used for domestic purpose, instantaneous or storage water heaters, non-electric – other
8419 90	Machinery, plant or laboratory equipment, whether or not electrically heated, for the treatment of materials by a process involving a change of temperature such as heating, coo-king, roasting, distilling, rectifying, sterilizing, pasteurizing, steaming, drying, evaporating, vaporizing, condensing or cooling, other than machinery or plant of a kind used for domestic purpose, instantaneous or storage water heaters, non-electric – parts
8420 91	Calendering or other rolling machines, other than for metals or glass, and cylinders there-for Cylinders
8421 19	Centrifuges, including centrifugal dryers – other
8421 21	Filtering or purifying machinery and apparatus for liquids - For filtering or purifying water

<sup>\*</sup> En anglais seulement.

8421 31	Filtering or purifying machinery and apparatus for gases intake air filters for internal combustion engines
8421 39	Filtering or purifying machinery and apparatus for gases- other
8421 99 00	Centrifuges, including centrifugal dryers, filtering or purifying machinery and apparatus, for liquids or gases – Other
8422 30 00	Machinery for filling, closing, sealing, capsizing or labeling bottles, cans, boxes, bags or other containers, machinery for aerating beverages
8422 40 00	Other packing or wrapping machinery
8423 81	Other weighing machinery Having a maximum weighing capacity not exceeding 30 kg
8424 20 00	Spray guns and similar appliances
8424 30	Steam or sand blasting machines and similar jet projecting machines
8424 89	Mechanical appliances (whether or not hand-operated) for projecting, dispersing or spraying liquids or powders, fire extinguishers, whether or not charged, spray guns and similar appliances, steam or sand blasting machines and similar jet projecting machines – Other
8424 90	Mechanical appliances (whether or not hand-operated) for projecting, dispersing or spraying liquids or powders, fire extinguishers, whether or not charged, spray guns and similar appliances, steam or sand blasting machines and similar jet projecting machines – parts
8425 11	Pulley tackle and hoists other than skip hoists or hoists of a kind used for raising vehicles powered by electric motor
8428 10	Lifts and skip hoists:
8428 20	Pneumatic elevators and conveyors:
8428 33	Other elevators and conveyors, other belt type
8428 90	Other rolling-mill machinery; roller tables for feeding and removing products; tilters and manipulators; other machinery
8431 39 90	Other rolling-mill machinery with exemption of subheading 8428 90 30
8438 10	Bakery machinery and machinery for the manufacture of macaroni, spaghetti or similar products
8438 50 00	Machinery for the preparation of meat or poultry
8438 60 00	Machinery for the preparation of fruits, nuts or vegetables
8438 80	Other machinery for industrial preparation or production of food or drinks
8438 90 00	Parts of machinery for industrial preparation or production of food or drinks PHS 8438
8439 30 00	Machinery for finishing paper or paperboard
8441 30 00	Machines for making cartons, boxes, cases, tubes, drums or similar containers, other than by moulding
8441 80	Other machinery for making cartons, boxes, cases, tubes, drums or similar containers
8443 19	Other -offset printing machinery
8443 30 00	Flexographic printing machinery
8443 60 00	Machines for uses ancillary to printing
8444 00	Machines for extruding, drawing, texturing or cutting man-made textile materials
8445 40 00	Textile winding (including weft-winding) or reeling machines
8446 30 00	Other machinery - For weaving fabrics of a width exceeding 30 cm, shuttles type
ex 8447	Knitting machines, stitch-bonding machines and machines for making gimped yarn, tulle. lace, embroidery, trimmings, braid or net and machines for tufting:
8447 20	Flat knitting machines; stitch-bonding machines
8447 90 00	Other
8451 29 00	Other - Drying machines
8451 30	Ironing machines and presses (including fusing presses)
8451 40 00	Washing, bleaching or dyeing machines
8451 50 00	Machines for reeling, unreeling, folding, cutting or pinking textile fabrics
8452 21 00	Other sewing machines - automatic
8452 29 00	Other sewing machines
8453 10 00	Machinery for preparing, tanning or working hides, skins or leather

<ul> <li>8453 9000 Footwear machinery and parts</li> <li>8455 30 Rolls for rolling mills</li> <li>8455 10 Operated by laser or other light or photon beam processes</li> <li>8457 10 Machining centres</li> <li>8457 10 Machining centres</li> <li>8458 11 Horizontal lathes - numerically controlled</li> <li>8458 11 Other lathes - numerically controlled</li> <li>8458 91 Other boring machines</li> <li>8459 100 Other boring machines</li> <li>8459 310 Other boring milling machines</li> <li>8450 21 Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled</li> <li>8460 21 Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled</li> <li>8460 20 Others</li> <li>8462 21 Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled</li> <li>8460 90 Others</li> <li>8462 21 Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled</li> <li>8462 10 Forging or die-stamping machines (including presses) for working metal by bending, folding, straightening, flattening, sharing, punching or notching; presses for working metal or metal carbides, not specified above:</li> <li>8462 10 Forging or others, straightening or flattening machines (including presses) - numerically controlled</li> <li>8462 99 Other</li> <li>8462 91 Hydraulic presses</li> <li>8462 10 Forging or other than numerically controlled</li> <li>8462 91 Hydraulic presses</li> <li>8462 91 Hydraulic presses</li> <li>8462 91 Hydraulic presses</li> <li>8462 91 Hydraulic presses</li> <li>8465 91 Other</li> <li>8465 91 Other</li> <li>8465 91 Other</li> <li>8465 90 Other</li> <li>8465 91 Other</li></ul>	8453 20 00	Machinery for making or repairing footwear
8455 30         Rolls for rolling mills           8456 10         Operated by laser or other tight or photon beam processes           8457 10         Machining centres           8457 30         Multi-station transfer machines           8458 11         Horizontal lathes - numerically controlled           8458 10         Other lathes - numerically controlled           8459 1000         Way-type unit head machines           8459 2000         Other boring-milling machines           8459 3100         Other boring-milling machines           8459 2000         Other boring-milling machines           8459 2000         Other boring-milling machines           8459 2010         Other boring-milling machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled           8460 21         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled           8462 20         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled           8462 21         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled           8462 20         Grinding incluing resses) for working metal by forging, hammering or die-stamping; machines (including presses) and hammers:		
<ul> <li>8456 10 Operated by laser or other light or photon beam processes</li> <li>8457 10 Machining centres</li> <li>8457 30 Multi-station transfer machines</li> <li>8458 11 Horizontal lathes - numerically controlled</li> <li>8458 11 Other lathes - numerically controlled</li> <li>8459 11 00 Way-type unit head machines</li> <li>8459 200 Other boring machines</li> <li>8459 31 00 Other boring machines</li> <li>8459 31 00 Other boring machines</li> <li>8459 31 00 Other boring machines</li> <li>8459 30 00 Other boring machines</li> <li>8459 31 00 Other boring machines</li> <li>8459 30 00 Other boring-milling machines</li> <li>ex 8460 Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise</li> <li>finishing machines in which the positioning in any one axis can be set up to an accuracy of at</li> <li>least 0.01 mm - numerically controlled</li> <li>8460 21 Grinding machines in which the positioning in any one axis can be set up to an accuracy of at</li> <li>least 0.01 mm - numerically controlled</li> <li>8460 90 Others</li> <li>ex 8462 Machine-tools (including presses) for working metal by broging, hammering or die-stamping;</li> <li>machine-tools (including presses) for working metal by bonding, folding, straightening, flattening, shearing, punching or notching: presses for working metal or metal carbides, not</li> <li>specified above:</li> <li>8462 10 Forging or die-stamping machines (including presses), and hammers:</li> <li>8462 21 Bending, folding, straightening or flattening machines (including presses) - other than</li> <li>numerically controlled</li> <li>8462 20 Grinding or notching machines (including presses), including combined punching and shearing machines - other than numerically controlled</li> <li>8462 20 Grinding or polishing machines</li> <li>8462 20 Grinding or mothing machines</li> <li>8462 90 Other</li> <li>8462 90 Other</li> <li>8462 90 O</li></ul>		
8457 10         Machining centres           8457 30         Multi-station transfer machines           8458 11         Horizontal lathes - numerically controlled           8458 10         Other lathes - numerically controlled           8459 10 00         Way-type unit head machines           8459 20 00         Other boring machines           8459 31 00         Other boring machines           8459 31 00         Other boring machines           cx 8400         Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled           8460 21         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled           8460 23         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled           8462 00         Others           8462         Machine-tools (including presses) for working metal by bending, folding, straightening, flatening, shearing, punching or notching; presses for working metal or metal carbides, not specified above:           8462 11         Forging or die-stamping machines (including presses), including combined punching and shearing machines (locluding presses), including combined punching and shearing machines - other than numerically controlled           84		6
8457 30         Multi-station transfer machines           8458 11         Horizontal lathes - numerically controlled           8458 91         Other lathes - numerically controlled           8459 200         Other boring-milling machines           8459 31 00         Other boring-milling machines           8459 30 00         Other boring-milling machines           8459 30 00         Other boring-milling machines           8459 31 00         Other boring-milling machines           8459 31 00         Other boring-milling machines           8460 21         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled           8460 22         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled           8460 20         Others           8462 21         Machine-tools (including presses) for working metal by forging, hammering or die-stamping: machine-tools (including presses) for working metal by bonding, folding, straightening, shearing, shearing that an unterically controlled           8462 10         Forging or die-stamping machines (including presses) and hammers:           8462 22         Bending, folding, straightening or flattening machines (including presses) - numerically controlled           8462 21         Forging or die-stamping machines (including presses), including combined punching and shearing ma		
8458 11         Horizontal lathes - numerically controlled           8458 91         Other lathes - numerically controlled           8459 10 00         Way-type unit head machines           8459 29 00         Other boring machines           8459 30 00         Other boring-milling machines           ex 8460         Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing metal, or cernets by means of grinding stones, abrasives or polishing products, other than gear cutting, gear grinding or gear finishing machines of heading No 8461:           8460 21         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled           8460 29         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled           8460 20         Grinding machines (including presses) for working metal by beding, folding, straightening, machine-tools (including presses) for working metal by beding, folding, straightening, flattening, sharing, punching or notching machines (including presses) and hammeris:           8462 21         Bending, folding, straightening or flattening machines (including presses) - outer than numerically controlled           8462 21         Bending, folding, straightening or flattening machines (including presses) - outer than numerically controlled           8462 20         Bending, folding, straightening or flattening machines (including combined punching and shearing machines - other than nu		6
8458 91         Other lathes - numerically controlled           8459 10 00         Way-type unit head machines           8459 23 00         Other boring-milling machines           8459 31 00         Other boring-milling machines           8459 30 00         Other boring-milling machines           ex 8460         Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing metal, or cernets by means of grinding stones, abraives or polishing products, other than gear cutting, gear grinding or gear finishing machines of heading No 8461:           8460 21         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled           8460 20         Others           8460 21         Machine-tools (including presses) for working metal by forging, hammering or die-stamping; machine-tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or flattening machines (including presses) - numerically controlled           8462 10         Forging or die-stamping machines (including presses) and hammers:           8462 24         Bending, folding, straightening or flattening machines (including presses) - numerically controlled           8462 20         Bending, folding, straightening or flattening machines (including presses) - other than numerically controlled           8462 21         Bending, folding, straightening or flattening machines (including presses) - other than numerically controlled		
<ul> <li>8459 10 00</li> <li>Way-type unit head machines</li> <li>8459 20 00</li> <li>Other boring machines mumerically controlled</li> <li>8459 30 00</li> <li>Other boring-milling machines.</li> <li>ex 8460</li> <li>Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing metal, or cernexts by means of grinding stones, abravies or polishing products, other than gear cutting, gear grinding or gear finishing machines of heading No 8461:</li> <li>8460 21</li> <li>Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm - numerically controlled</li> <li>8460 29</li> <li>Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm - numerically controlled</li> <li>8460 90</li> <li>Others</li> <li>ex 8462</li> <li>Machine-tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching; presses for working metal or metal carbides, not specified above:</li> <li>8462 10</li> <li>Forging or die-stamping machines (including presses) and harnmers:</li> <li>8462 21</li> <li>Bending, folding, straightening or flattening machines (including presses) - other than numerically controlled</li> <li>8462 29</li> <li>Bending, folding, straightening or flattening machines (including presses) - other than numerically controlled</li> <li>8462 29</li> <li>Bending, rolding machines (including presses), including combined punching and shearing machines - other than numerically controlled</li> <li>8462 90</li> <li>Other</li> <li>8462 90</li> <li>Hydraulic presses</li> <li>90 Other</li> <li>8462 91</li> <li>Hydraulic presses</li> <li>8462 90</li> <li>Other</li> <li>8463 910</li> <li>Machines which can carry out different types of machining operations without tool change between such operations</li> <li>8465 910</li></ul>		
8459 29 00       Other boring machines         8459 31 00       Other boring milling machines-         ex 8460       Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing machines of the ading No 8461:         8460 21       Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled         8460 20       Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled         8460 90       Others         ex 8462       Machine-tools (including presses) for working metal by forging, hammering or die-stamping; machine-tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching; presses for working metal or metal carbides, not specified above:         8462 10       Forging or die-stamping machines (including presses) and hammers:         8462 241       Bending, folding, straightening or flattening machines (including presses) - numerically controlled         8462 41       Punching or notching machines (including presses), including combined punching and shearing machines - numerically controlled         8462 49       Punching or notching machines (including presses), including combined punching and shearing machines - numerically controlled         8462 91       Hydraulic presses         8462 91       Punching or notching machines         8462 91       Machines - numerically		
<ul> <li>8459 31 00</li> <li>Other boring-milling machines - numerically controlled</li> <li>8459 39 00</li> <li>Other boring-milling machines</li> <li>ex 8460</li> <li>Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing metal, or cermets by means of grinding stones, abrasives or polishing products, other than gear cutting, gear grinding or gear finishing machines of heading No 8461:</li> <li>8460 21</li> <li>Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled</li> <li>8460 29</li> <li>Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled</li> <li>8460 90</li> <li>Others</li> <li>8462 20</li> <li>Machine-tools (including presses) for working metal by forging, hammering or die-stamping; machine-tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching; presses for working metal or metal carbides, not specified above:</li> <li>8462 10</li> <li>Forging or die-stamping machines (including presses) and hammers:</li> <li>8462 21</li> <li>Bending, folding, straightening or flattening machines (including presses) - numerically controlled</li> <li>8462 41</li> <li>Punching or notching machines (including presses), including combined punching and shearing machines - numerically controlled</li> <li>8462 41</li> <li>Punching or notching machines</li> <li>8462 91</li> <li>Hydraulic presses</li> <li>8462 91</li> <li>Sawing machines</li> <li>8462 91</li> <li>Machines which can carry out different types of machining operations without tool change between such operations</li> <li>8465 91</li> <li>Sawing machines</li> <li>8465 94</li> <li>Dider machinery</li> <li>8471 100</li> <li>Analo</li></ul>		
<ul> <li>8459 39 00</li> <li>Other boring-milling machines</li> <li>ex 8460</li> <li>Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing metal, or cernets by means of grinding stones, abrasives or polishing products, other than gear cutting, gear grinding or gear finishing machines of heading No 8461:</li> <li>8460 21</li> <li>Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm - numerically controlled</li> <li>8460 29</li> <li>Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0,01 mm other than numerically controlled</li> <li>8460 90</li> <li>Others</li> <li>ex 8462</li> <li>Machine-tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching: presses for working metal or metal carbides, not specified above:</li> <li>8462 21</li> <li>Bending, folding, straightening or flattening machines (including presses) - numerically controlled</li> <li>8462 21</li> <li>Bending, folding, straightening or flattening machines (including presses) - other than numerically controlled</li> <li>8462 249</li> <li>Bending, folding, straightening or flattening machines (including presses) - other than numerically controlled</li> <li>8462 49</li> <li>Punching or notching machines (including presses), including combined punching and shearing machines - numerically controlled</li> <li>8462 49</li> <li>Punching or notching machines (including presses), including combined punching and shearing machines - numerically controlled</li> <li>8462 40</li> <li>Grinding or polishing machines</li> <li>8465 91</li> <li>Machines which can carry out different types of machining operations without tool change between such operations</li> <li>8465 940</li> <li>Bending, milling or moviding (by cutting) machines</li> <li>8465 940</li> <li>Bending, maltines</li> <li>Sawing machines</li> <li>8465 940</li> <li>Bending or assembling machines<td></td><td>8</td></li></ul>		8
ex 8460         Machine-tools for deburring, sharpening, grinding, honing, lapping, polishing or otherwise finishing metal, or cermets by means of grinding stones, abrasives or polishing products, other than gear cutting, gear grinding or gear finishing machines of heading No 8461:           8460 21         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm - numerically controlled           8460 29         Grinding machines in which the positioning in any one axis can be set up to an accuracy of at least 0.01 mm other than numerically controlled           8460 90         Others           ex 8462         Machine-tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching; presses for working metal or metal carbides, not specified above:           8462 10         Forging or die-stamping machines (including presses) and hammers:           8462 21         Bending, folding, straightening or flattening machines (including presses) - numerically controlled           8462 20         Bending, folding, straightening or flattening machines (including presses) - other than numerically controlled           8462 40         Punching or notching machines (including presses), including combined punching and shearing machines - other than numerically controlled           8462 91         Hydraulic presses           8462 92         Grinding or polishing machines           8462 93         Other           8462 94         Punching or notching machines		
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least 0,01 mm other than numerically controlled           8460 90         Others           ex 8462         Machine-tools (including presses) for working metal by forging, hammering or die-stamping; machine-tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching; presses for working metal or metal carbides, not specified above:           8462 10         Forging or die-stamping machines (including presses) and hammers:           8462 21         Bending, folding, straightening or flattening machines (including presses) - numerically controlled           8462 29         Bending, folding, straightening or flattening machines (including presses) - other than numerically controlled           8462 41         Punching or notching machines (including presses), including combined punching and shearing machines - numerically controlled           8462 49         Punching or notching machines (including presses), including combined punching and shearing machines - other than numerically controlled           8462 29         Bending, or polishing machines           8462 20         Grinding or polishing machines           8465 29         Other           8465 10         Machines which can carry out different types of machining operations without tool change between such operations           8465 92 00         Plaining, milling or moulding (by cutting) machines           8465 94 00         Bending or assembling machines           8471 10 90         Analogue or	8460 21	
ex 8462       Machine-tools (including presses) for working metal by bending, hammering or die-stamping; machine-tools (including presses) for working metal by bending, folding, straightening, flattening, shearing, punching or notching; presses for working metal or metal carbides, not specified above:         8462 10       Forging or die-stamping machines (including presses) and hammers:         8462 21       Bending, folding, straightening or flattening machines (including presses) - numerically controlled         8462 29       Bending, folding, straightening or flattening machines (including presses) - other than numerically controlled         8462 41       Punching or notching machines (including presses), including combined punching and shearing machines - numerically controlled         8462 49       Punching or notching machines (including presses), including combined punching and shearing machines - numerically controlled         8462 90       Other         8465 10       Machines which can carry out different types of machining operations without tool change between such operations         8465 92 00       Planing, milling or moulding (by cutting) machines         8465 94 00       Bending or assembling machines         8471 10 90       Analogue or hybrid automatic data processing machines         8474 40       Grinding machines         8474 80       Other machines         8475 90 00       Part automatic data processing machines         8471 10 90       A		
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ex 8477 Machinery for working rubber or plastics or for the manufacture of products from these materials, materials, not specified or included elsewhere:	8476 21 00	
	ex 8477	Machinery for working rubber or plastics or for the manufacture of products from these
	8477 10	Injection-molding machines

8477 20 00	Extruders
8477 30 00	Blow-molding machines
8477 40 00	Vacuum-molding machines and other thermoforming machines
8477 51 00	For molding or retreading pneumatic or tyres or for molding or otherwise forming inner tubes
8477 80	Other machinery
8477 90	Parts
8479 30	Presses for the manufacture of particle board or fibre building board of wood or other ligneous materials and other machinery for treating wood or cork
8479 50 00	Industrial robots, not elsewhere specified or included
8479 81 00	Other machines and mechanical appliances for treating metal, including electric wire coil- winders
8479 82 00	Mixing, kneading, crushing, grinding, screening, sifting, homogenizing, emulsifying or stirring machines
8479 89	Other
8480 41 00	Moulds for metal or metal carbides - injection or compression types
8480 49	Other
8480 50 00	Moulds for glass
8480 71	Moulds for rubber or plastics - injection or compression types:
8481 10	Pressure - reducing valves
8481 40	Safety or relief valves:
8501 53 92	Other AC motors, multiphase of an output exceeding 75 kW, but not exceeding 375 kW
ex 8505	Electro-magnets; permanent magnets and articles intended to become permanent magnets after magnetization; electromagnetic or permanent magnet chucks, clamps and similar holding devices; electromagnetic couplings, clutches and brakes; electromagnetic lifting heads
8505 90	Other, including parts:
8514 10	Resistance heated furnaces and ovens
ex 8515	Electric (including electrically heated gas), laser or other light or photon beam, ultrasonic, electron beam, magnetic pulse or plasma arc soldering, brazing or welding machines and soldering, brazing or welding machines and electric machines and apparatus for hot spraying of metals or cermets
8515 11 00	Soldering irons and guns
8515 21 00	Machines and apparatus for resistance welding of metal- fully or partly automatic
8515 29	Other
8515 31 00	Machines and apparatus for arc (including plasma arc) welding of metals - fully or partly automatic
8515 39	Other
8515 80	Other machines and apparatus
8515 90 90	Parts for machines subheading 8515 80 11