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General Inquiries: ..... (02) 6275 6404

Facsimile: ..... (02) 6275 6376

**SUBSCRIPTIONS** Telephone: ..... 132 447

Facsimile: ..... (02) 6295 4888

## COMMERCIAL TARIFF CONCESSION ORDERS (CTCOs) AND TARIFF CONCESSION ORDERS (TCOs)

## NOT USED IN THE PREVIOUS TWO YEARS

The Chief Executive Officer (CEO) is satisfied that CTCOs and TCOs listed in the table below are no longer required because, in the 2 years preceding the day of this notice, they have not been quoted in an Import Entry to secure a concessional rate of duty.

From Wednesday, 5 November 2003, it is intended to take action to revoke these Orders under subsection 269SD(1A) of the Customs Act 1901. In accordance with subsection 269SG(2) of the Customs Act 1901, in-transit provisions shall apply.

Interested parties are invited to provide, by close of business, Tuesday, 4 November 2003, written reasons why an Order should NOT be revoked.

Please advise if any of the Orders listed below have been quoted on an Informal Clearance Document (ICD) or as an "as was" line on an Import Entry.

If a request is made to retain an Order used for the granting of a Determination, please list the Determination and the linked Item number to enable mapping to the Order and its scope. Items 45, 46 and 56 terminated last year.

Contact: Email geoff.hollins@customs.gov.au or if email not available, fax 02 6275 6376 or phone 02 6275 6385.

## THE TABLE

Concession Number	Tariff Classification	Description
9308659	3204.17.00	PIGMENT RED 146, C.I. No. 12485, Monoazo Carmine, but NOT including preparations based thereon Op. 05.03.93 Dec. date 18.06.93
9209279	3206.49.00	PIGMENT DISPERSIONS, incorporating heat stabilizer and flame retardant having ALL of the following: (a) particle size less than 1 micron; (b) flash point (C.O.C.) greater than 200 degrees c; (c) volatility less than 1% in 24 h at 70 degrees c Op. 23.10.92 Dec. date 29.01.93
8732644	3208.90	POLYPROPYLENE, chlorinated, in volatile solvent Op. 02.03.87 Dec. date 30.09.88
9706277	3209.10.00	COATINGS, non-pigmented, comprising ALL of the following: (a) heat expanding polymeric microspheres based on polyacrylates and/or vinyl acetate ethylene co-polymer; (b) solvents; (c) levelling agents; (d) anti-foam additives being dispersed in an aqueous medium Op. 17.07.97 Dec. date 03.10.97
9703585	3506.91.00	ADHESIVE, THIROTROPIC EPOXY, having a post cure operating temperature of -50 degrees C to -200 degrees C Op. 02.05.97 Dec. date 18.07.97
8804478	3702.43	FILM, MOUNTING, polyethylene terephthalate, width NOT less than 1 100 mm, which when developed produces negative or positive red, blue or yellow images Op. 11.05.88 Dec. date 14.08.88
8801975	3702.44	FILM, helium neon laser typesetting, high speed, high contrast, pan-chromatic emulsion coated on a dimensionally stable polyester film base Op. 27.01.88 Dec. date 10.08.89
8801976	3703.90	PAPER, being high contrast, positive working projection speed orthochromatic paper on a resin coated base Op. 27.01.88 Dec. date 10.08.89
8532689	3808.10	DIENOCHLOR Op. 10.10.85 Dec. date 05.09.86
8805214	3808.20	FUNGICIDE INTERMEDIATE, being pyrazophos 660 g/L Op. 30.05.88 Dec. date 21.02.89

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9800737	3808.30.00	HERBICIDE, group C, water dispersable granules, being 72.5% to 77.5% hexazinone Op. 27.01.98 Dec. date 24.04.98
9704144	3808.30.00	HERBICIDES, having a basis of fenoxaprop-P-ethyl Op. 09.05.97 Dec. date 18.07.97
9404320	3808.90.00	ANTIMICROBIAL AGENTS, having a basis of mixtures of 4-(2-nitrobutyl)-morpholine and 4,4'-(2-ethyl-2-nitrotrimethylene) dimorpholine Op. 22.04.94 Dec. date 29.07.94
9603526	3824.90	VISCOELASTIC FLUID, STERILE, for surgical implantation during ophthalmic surgery Op. 01.07.96 Dec. date 18.06.96
0105733	3824.90.90	BORON MICRONUTRIENTS, having a water soluble boron content exceeding 15% Op. 12.07.01 Dec. date 28.09.01
0001681	3824.90.90	HEAT TRANSFER FLUID, being a eutectic mixture with a basis of diphenyl oxide and diphenyl Op. 10.02.00 Dec. date 28.04.00
9203682	3901.30	ETHYLENE VINYL ACETATE COPOLYMER, having ALL of the following: (a) vinyl acetate range 25% - 31% (both inclusive); (b) Brookfield viscosity range (at 190 degrees C) 2 300 - 3 900 MPAS (both inclusive) Op. 31.03.92 Dec. date 18.06.92
8810648	3902.30	THERMOPLASTIC SYNTHETIC RUBBER, being styrene-ethylene-propylene-styrene (YSEP) Op. 01.01.88 Dec. date 16.02.89
9605939	3905.99.00	DENSITY GRADIENT MEDIA, polydisperse colloid, with a basis of non-dialysable polyvinylpyrrolidone (PVP) coated silica particles having a nominal diameter 15 nm or greater but NOT exceeding 30 nm Op. 01.07.96 Dec. date 13.06.96
0104748	3909.40.00	ANTI FOULING REACTOR COATINGS, based on condensation products of formaldehyde and alpha-naphthol, in solution form Op. 12.06.01 Dec. date 31.08.01
9006824	3912.90	CELLULOSE PROPIONATE, plasticised in granular form, flow rate grade 11 A Op. 06.08.90 Dec. date 22.05.91
8534665	3919.90	FOIL, diffraction, polyester, heat embossed Op. 01.01.88
8901647	3919.90	POLYESTER FILM, shatter resistant, having ALL of the following characteristics: (a) colourless; (b) transparent; (c) pressure sensitive adhesive coated; (d) clear film liner; (e) in rolls having a width 1 010 mm or greater but NOT exceeding 1 530 mm; (f) total thickness of 0.18 mm or greater but NOT exceeding 0.21 mm; (g) conforming to the Impact Test Requirements of AS 2208 Op. 03.03.89 Dec. date 06.07.89
9404011	3920.62.00	POLYESTER FILM, transparent, having ALL of the following: (a) maximum elongation at break NOT exceeding 170% machine direction as measured by ASTM-D882-75b; (b) width NOT less than 1 260 mm but NOT exceeding 1 280 mm; (c) thickness gauges NOT less than 22 micron but NOT exceeding 51 micron but NOT including film which is: (a) pigmented or coloured; (b) printed; (c) coated; (d) metallised; (e) heat sealable Op. 07.04.94 Dec. date 08.07.94

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9508447	3921.13.00	POLYURETHANE IN ROLLS, having ALL of the following characteristics: (a) porous leather grained surface; (b) thickness 1.5 mm; (c) maximum weight 0.95 kg/m <sup>2</sup> ; (d) minimum width 0.9 m Op. 21.03.95                      Dec. date 24.07.95
8800076	3921.90	FILM, polyethylene terephthalate having ALL of the following: (a) NOT more than 2 layers; (b) total thickness NOT more than 60 microns; (c) encapsulated metal deposited in the form of longitudinal stripes NOT less than 5 mm apart Op. 04.01.88                      Dec. date 29.04.88
9203837	3921.90	SAILCLOTH FABRIC, being open multi-directional woven scrim of high tenacity polyester or aramid yarns, weave set and laminated on both sides with polyethylene terephthalate polyester or polyamide film Op. 04.05.92                      Dec. date 18.06.92
8341022	3923.40	REELS, magnetic computer tape Op. 08.11.83
9406912	3924.10.00	CHILD SAFETY AND HYGIENE PRODUCT, being a babies formula dispenser having ALL of the following features: (a) three or more compartments; (b) measuring graduations; (c) sealable lid; (d) separately sealable dispensing spout Op. 19.08.94                      Dec. date 25.11.94 NOTE: This TCO is eligible for Item 50A
9312684	3924.90.00	BATH, portable, babies or infants, having ALL of the following features: (a) fold-up design; (b) sponge head rest; (c) bath accessory storage basin; (d) carry handle; (e) pull up drain plug Op. 01.11.93                      Dec. date 04.02.94 NOTE: This TCO is eligible for Item 50A
9505749	3924.90.00	CANTEEN, depicting comic or cartoon characters, having ALL of the following: (a) carry strap; (b) protective travel hood; (c) straw Op. 25.05.95                      Dec. date 04.09.95 NOTE: This TCO is eligible for Item 50A
9405434	4002.20.00	BUTADIENE RUBBER in granular form, complying with ALL of the following: (a) density - 0.908-0.910 g/cu cm as measured by the ASTM D792 test method at 20 degree C (0.5 degree C variance allowance); (b) microstructure (1.2 - unit content) of 90% or greater based on the Morero test method; (c) melt flow index of 1.7 to 4.5 g/10 minutes as measured by ASTM D1238 (150 degree C, 2.16 kg load) test method; (d) ash content of 0.10% maximum as measured by ASTM D1416 test method Op. 01.07.94                      Dec. date 07.10.94
9803598	4016.93.00	BOOTS, SUMP ENTRY, underwriters laboratory or underwriters laboratory Canada listed Op. 30.04.98                      Dec. date 17.07.98 NOTE: This TCO is eligible for Item 50A.
9406205	4016.99.00	RUBBER LABELS, BEING preprinted rubber film with plastic backing cured on rubber products during vulcanisation Op. 18.07.94                      Dec. date 23.10.94 NOTE: This TCO is eligible for Item 50A

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
8340275	4017.00	EBONITE DUST Op. 25.10.83
9310802	4421.90.00	SEAT COVER, car, wooden bead Op. 01.10.93 Dec. date 10.01.94
0009526	4911.99.00	COLLECTOR DISCS, depicting cartoon characters, polystyrene, printed on both sides, maximum diameter of 4.2 cm Op. 20.11.00 Dec. date 02.02.01 NOTE: This TCO is eligible for Item 50A.
9508193	5205.42.00	SEWING THREAD, cotton, multiple ply, single "s" fold with final "z" twist Op. 14.06.95 Dec. date 29.09.95
9508198	5402.33.00	SEWING THREAD, continuous filament texturised polyester, final "z" twist, single or multiple ply, decitex greater than 160 and less than 175 per ply Op. 14.06.95 Dec. date 29.09.95
0102372	5402.33.00	YARN, 100% continuous filament semi dull polyester, flame retardent, having ALL of the following: (a) 1/167 decitex (150 denier) filament; (b) filament count 48 to 50; (c) raw white Op. 19.03.01 Dec. date 01.06.01
0102371	5402.39.00	YARN, 100% continuous filament polypropylene, having ALL of the following: (a) 300 denier; (b) filament count 60 to 65; (c) mass pigmented Op. 19.03.01 Dec. date 01.06.01
9508164	5403.20.00	YARN, single ply, 100% viscose rayon filament, counts 167 decitex OR 333 decitex Op. 13.06.95 Dec. date 27.09.95
9707183	5403.32.00	YARNS, single, continuous filament, bright viscose rayon, having ALL of the following: (a) counts NOT less than 100 denier but NOT exceeding 200 denier; (b) crepe twisted in EITHER "S" OR "Z" direction; (c) NOT less than 900 turns per m but NOT exceeding 1 750 turns per m Op. 15.08.97 Dec. date 31.10.97
8734114	5404.10	YARN, monofilament, of natural (clear) polyethylene, NOT exceeding 335 decitex, wound on bobbins Op. 08.07.87 Dec. date 07.09.88
9702363	5407.42.00	FABRIC, nylon woven, plain OR ripstop weave, having ALL of the following: (a) composition 100% polyamide; (b) width NOT less than 160 cm; (c) weight NOT less than 52 gsm and NOT greater than 56 gsm; (d) air permeability NOT exceeding 3.0 CFM; (e) abrasion resistance at least 40 000 rubs at 12.5 kPA, Martindale test; (f) Warp yarn count NOT exceeding 45 denier and AT LEAST 60 threads per cm; (g) Weft yarn count NOT exceeding 45 denier and AT LEAST 40 threads per cm Op. 21.03.97 Dec. date 27.06.97
8534558	5407.52	MESH, filter, multi-filament polyester, 30 denier, weight NOT exceeding 80 g/sq m Op. 06.12.85 Dec. date 13.02.86
9510011	5509.21.00	YARN, 100% polyester, having ALL of the following characteristics: (a) single ply; (b) 300 tex (+/- 5%); (c) semi worsted spun; (d) a blend of 7,8,10 and 12 denier fibres; (e) 140 twists per metre on S; (f) melt coloured Op. 23.08.95 Dec. date 01.12.95

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Concession Number	Tariff Classification	Description									
(Continued from previous page)											
9505053	5509.22.00	YARN, 2 ply, spun polyester fibre, solution dyed, having ALL of the following properties: (a) UV stabilised; (b) incorporating pigments with colour fastness greater than 7 (Blue Wool Scale); (c) each ply having a tex between 29 and 33 (inclusive); Op. 21.04.95 Dec. date 30.08.95									
9511201	5509.31.00	YARN, 100% acrylic, single ply, 268 decitex (22 ECC) (+/- 5%), spun, dope dyed, steamed and waxed Op. 12.10.95 Dec. date 23.01.96									
9603276	5509.42.00	YARN, spun polypropylene, 24/1 ECC, 600 twists per metre, "z" twist, raw white Op. 20.02.96 Dec. date 05.06.96									
9802673	5512.11.00	FABRIC, NEEDLE BASE, WOVEN, FILTRATION, plain weave, having ALL of the following: (a) weight 125 gsm + or - 5%; (b) yarn construction 2 ply, 120 tex, 100% polyester, cotton spun; (c) width 3.63 m Op. 27.03.98 Dec. date 24.06.98									
9902790	5609.00.00	MOORING HAWSER ASSEMBLIES, being a circular rope, having ALL of the following: (a) braided OR 8 plait OR single leg OR grommet; (b) constructed from nylon OR polyester; (c) diameter exceeding 85 mm; (d) fittings of galvanised thimbles OR protected eyes; (e) tonnage minimum of 153 tonne Op. 21.04.99 Dec. date 16.07.99									
9610435	5903.20.90	FASTENING MATERIAL, hook and loop, being a knitted fabric with a tufted pile, whether or not coated with adhesive on one side Op. 23.10.97 Dec. date 06.01.98									
9610506	6306.99.00	BEVERAGE BAGS, multi use, nylon outer skin bonded to a polyurethane inner lining, fitted with a screw on detachable cap, having a capacity of EITHER 2, 4, 6 or 10 litres Op. 23.10.97 Dec. date 07.01.98 NOTE: This TCO is eligible for Item 50A.									
0010119	6402.19.00	FOOTBALL BOOTS, NOT having a heel, sizes 1 to 5 1/2 inclusive (UK second series OR equivalent), having BOTH of the following: (a) synthetic upper; (b) attached screw in stops Op. 12.12.00 Dec. date 20.03.01 NOTE: This TCO is eligible for Item 50A.									
0010118	6403.19.00	FOOTBALL BOOTS, NOT having a heel, sizes 1 to 5 1/2 inclusive (UK second series OR equivalent), having BOTH of the following: (a) leather upper OR leather/synthetic combination upper; (b) moulded stops Op. 12.12.00 Dec. date 20.03.01 NOTE: This TCO is eligible for Item 50A.									
9709320	6403.19.00	SPORTING FOOTWEAR, NOT having a heel, sizes 10 - 13 inclusive (UK 1st series or equivalent) and 1 - 5 inclusive (UK 2nd series or equivalent) having ALL of the following: (a) number of studs, stops, cleats or similar affixed to or incorporated into the sole of each shoe: <table border="1" style="margin-left: 40px;"> <thead> <tr> <th></th> <th>Minimum</th> <th>Maximum</th> </tr> </thead> <tbody> <tr> <td>rear third of sole</td> <td>2</td> <td>6</td> </tr> <tr> <td>front half of sole</td> <td>4</td> <td>12</td> </tr> </tbody> </table> (b) circumference of the protrusion (excluding the base or fixing plate) of each stud, stop, cleat or similar, or,		Minimum	Maximum	rear third of sole	2	6	front half of sole	4	12
	Minimum	Maximum									
rear third of sole	2	6									
front half of sole	4	12									

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Concession Number	Tariff Classification	Description
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		for moulded sole footwear, at the widest point of any stud, stop, cleat or similar: 13 mm 60 mm (c) minimum height at the highest point of each stud, stop, cleat or similar when measured from the face of the sole immediately adjacent to the stud, stop, cleat or similar: rear third of sole 6 mm front half of sole 4 mm but NOT including golf footwear Op. 16.09.96 Dec. date 05.11.97 NOTE: This TCO is eligible for Item 50A
8803999	6902.10	BRICKS, refractory, dolomite fired, direct bonded, having ALL of the following: (a) magnesium oxide content by weight - 25% to 40%; (b) calcium oxide content by weight - 50% to 70%; (c) length NOT less than 196 mm but NOT exceeding 250 mm; (d) width NOT less than 150 mm but NOT exceeding 230 mm; (e) average tapered thickness (mean cord) NOT less than 50 mm but NOT exceeding 100 mm Op. 24.12.86 Dec. date 16.06.88
9905294	6902.10.00	BRICKS AND BLOCKS, REFRACTORY, pressed and fired, having ALL of the following: (a) minimum 50% chromic oxide; (b) maximum 2% magnesia; (c) alumina, zirconia AND silica (AZS) fused cast grains Op. 15.07.99 Dec. date 15.10.99
8341252	6902.20	CHOKES OR SHAPES, refractory, high chrome alumina Op. 29.11.83
9905297	6902.20.00	BRICKS AND BLOCKS, REFRACTORY, pressed and fired, having ALL of the following: (a) minimum 25% chromic oxide; (b) maximum 2% magnesia; (c) alumina, zirconia AND silica (AZS) fused cast grains Op. 15.07.99 Dec. date 22.10.99
9606669	7019.51	FABRIC, being fibreglass scrim, chemically sized and bonded, having a width exceeding 150 mm and a weight less than 65 g/sq m Op. 01.07.96
8735998	7211.19	FLAT ROLLED PRODUCTS, hot rolled, to Specification SAE 1080 modified, having a chemical composition by weight of ALL of the following: (a) carbon - 0.74% to 0.88% (both inclusive); (b) manganese - 0.60% to 0.90% (both inclusive); (c) phosphorus - 0.025% maximum; (d) sulphur - 0.035% maximum; (e) silicon - 0.10% to 0.30% (both inclusive); (f) aluminium - 0.02% to 0.05% (both inclusive) Op. 21.12.87 Dec. date 25.03.88
9605856	7211.29	FLAT ROLLED PRODUCTS, cold rolled, to Specification SAE 1080 modified, having a chemical composition by weight of ALL of the following: (a) carbon - 0.74% to 0.88% (both inclusive); (b) manganese - 0.60% to 0.90% (both inclusive); (c) phosphorus - 0.025% maximum; (d) sulphur - 0.035% maximum; (e) silicon - 0.10% to 0.30% (both inclusive); (f) aluminium - 0.02% to 0.05% (both inclusive) Op. 01.07.96 Dec. date 11.06.96
8341536	7212.40	STRIP, "Hi Top" single reduced mild steel, having a thickness within the range of 0.30 mm to 0.50 mm (both inclusive), of rectangular section, of a width NOT exceeding 500 mm and of such dimension that the thickness does NOT exceed one tenth of the width, treated with an electrochemical deposition of chromium or chromium oxide, coated on both sides with an easy release pigmented fluorinated thermoplastic resin based material (but NOT including strip with a thermosetting coating applied as a pre-treatment or final coating) Op. 06.12.83

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Concession Number	Tariff Classification	Description																												
(Continued from previous page)																														
9605328	7216.50.00	PROFILE SHAPES, non alloy steel, having a chemical composition by weight of ALL of the following: (a) carbon - 0.60%; (b) silicon - 0.25%; (c) manganese - 0.70%; (d) chromium - 0.20% Op. 04.04.96                                  Dec. date 05.07.96																												
9605615	7219.24.00	PLATES OR SHEET, stainless steel, to AISI standard 420 Op. 10.04.96                                  Dec. date 12.07.96																												
9606750	7222.19	BARS, stainless steel, hot rolled, NOT further worked than heat treated, pickled or mechanically descaled, to specification AISI 316, but NOT including flat bars Op. 01.07.96																												
9804060	7222.40.00	ANGLES, SHAPES OR SECTIONS, stainless steel, duplex, composition conforming to UNS S 32550, UNS S 32520 OR UR52N+ Op. 13.05.98                                  Dec. date 24.07.98																												
9200878	7223.00	WIRE, STAINLESS STEEL, cold rolled, flat section with bevelled edges, polished and imported in coils to the following specifications: <table style="margin-left: 40px;"> <thead> <tr> <th>WIDTH</th> <th>WIDTH TOLERANCE</th> </tr> </thead> <tbody> <tr><td>2.50 mm</td><td>+ or - 0.04 mm;</td></tr> <tr><td>3.00 mm</td><td>+ or - 0.04 mm;</td></tr> <tr><td>4.00 mm</td><td>+ or - 0.04 mm;</td></tr> <tr><td>5.00 mm</td><td>+ or - 0.04 mm;</td></tr> <tr><td>6.00 mm</td><td>+ or - 0.05 mm;</td></tr> <tr><td>8.00 mm</td><td>+ or - 0.06 mm;</td></tr> <tr><td>10.00 mm</td><td>+ or - 0.075 mm</td></tr> <tr> <th>THICKNESS</th> <th>THICKNESS TOLERANCE</th> </tr> <tr><td>0.10 mm to 0.20 mm</td><td>+ or - 0.005 mm;</td></tr> <tr><td>0.22 mm to 0.34 mm</td><td>+ or - 0.007 mm;</td></tr> <tr><td>0.37 mm to 0.55 mm</td><td>+ or - 0.01 mm;</td></tr> <tr><td>0.60 mm to 0.80 mm</td><td>+ or - 0.015 mm;</td></tr> <tr><td>1.00 mm to 2.00 mm</td><td>+ or - 0.02 mm</td></tr> </tbody> </table> Op. 06.01.92                                  Dec. date 09.07.92	WIDTH	WIDTH TOLERANCE	2.50 mm	+ or - 0.04 mm;	3.00 mm	+ or - 0.04 mm;	4.00 mm	+ or - 0.04 mm;	5.00 mm	+ or - 0.04 mm;	6.00 mm	+ or - 0.05 mm;	8.00 mm	+ or - 0.06 mm;	10.00 mm	+ or - 0.075 mm	THICKNESS	THICKNESS TOLERANCE	0.10 mm to 0.20 mm	+ or - 0.005 mm;	0.22 mm to 0.34 mm	+ or - 0.007 mm;	0.37 mm to 0.55 mm	+ or - 0.01 mm;	0.60 mm to 0.80 mm	+ or - 0.015 mm;	1.00 mm to 2.00 mm	+ or - 0.02 mm
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0.37 mm to 0.55 mm	+ or - 0.01 mm;																													
0.60 mm to 0.80 mm	+ or - 0.015 mm;																													
1.00 mm to 2.00 mm	+ or - 0.02 mm																													
8433528	7223.00	WIRE, stainless steel, precipitation hardened, nominal dia 1.50 mm, having a tensile strength of 160 kg/sq mm or greater but NOT exceeding 185 kg/sq mm, to Specification JISG 4314C SUS 631 J1-WPC (17/7 P/H) Op. 28.09.84                                  Dec. date 02.04.85																												
8634220	7225.40	PLATES OR SHEET, steel, that have been annealed, normalised, quenched, stress relieved, tempered or subjected to ANY combination of these heat treatments, maximum carbon content 0.25%, yield strength exceeding 345 MPa, including solution annealed plates or sheets, having a thickness exceeding 105 mm Op. 29.10.84                                  Dec. date 05.08.86																												
9607900	7226.19	STRIP, electrical steel, thickness 0.35 mm, having a core loss NOT exceeding that permitted by Specifications JIS-S12 or AISI-M22, of rectangular section, of a width NOT exceeding 500 mm and of such dimension that the thickness does NOT exceed one tenth of the width Op. 01.07.96                                  Dec. date 24.06.96																												
8803162	7228.30	BARS, dia less than 24 mm, to ANY of the following Specifications or their equivalents: (a) AISI : 4130; (b) AISI : 4140; (c) AISI : 4340; (d) AISI : 4620; (e) AISI : 4620(H); (f) BS970 : EN24; (g) BS970 : EN25; (h) BS970 : EN26; (i) BS970 : EN36A; (j) BS970 : EN39B; (k) BS970 : EN41B Op. 28.03.88                                  Dec. date 21.07.88																												
9605611	7228.60.10	BARS OR RODS, high alloy steel, to standard SAE 4340 Op. 10.04.96                                  Dec. date 12.07.96																												

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
8734402	7229.90	WIRE, circular section, NOT exceeding 0.274 mm dia Op. 01.01.88
8735695	7304.59	PIPES, steel, seamless, ferritic alloy, in straight lengths, ends plain, bevelled or threaded in accordance with ANY of the following Pipe Material Specification options: (a) AS; (b) ASME; (c) ASTM; (d) BS; (e) DIN, but without further rework, to ASTM Specification A 335 Grade P11, having EITHER of the following: (a) OD of NOT less than 1 250 mm; (b) OD NOT exceeding 1 250 mm and a WT of 13 mm or greater but NOT exceeding 25 mm Op. 01.01.88
9908841	7304.59.00	BARS, hot rolled, annealed OR temper hardened, seamless alloy steel to specification MBS92 OR ISO2938 Op. 19.11.99 Dec. date 04.02.00
0104295	7304.59.00	DRILL PIPES, RAISE BORING, seamless, alloy steel, hot forged, ID 135 mm to 140 mm, OD 325 mm to 330 mm, length 3 000 mm OR greater Op. 24.05.01 Dec. date 27.07.01
8341410	7307.99	CROSSES, socketweld Op. 06.03.84
8803185	7312.10	ROPE, wire galvanised, mine shaft winding, being ANY of the following: (a) 1 600 MPa grade, in ANY of the following constructions: (i) 44 mm, 8 x 8/6 x 27 (9/12/6 + 3T)/1 x 19 (9/9/1) WMC; (ii) 50 mm, 8 x 8/6 x 28 (10/12/6 + 3T)/1 x 19 (9/9/1) WMC; (b) 1 750 MPa grade, in ANY of the following constructions: (i) 22 mm, 9 x 10 (8/2)/6 x 14 (8/6 + 3T)/1 x 7 (6/1) WMC; (ii) 32 mm, 9 x 6/6 x 13 (7/6/IBR)/1 x 7 (6/1) WMC; (c) 1 800 MPa grade, in ANY of the following constructions: (i) 43 mm, 16 x 19C (9/9/1)/6 x 19C (9/9/1) + 6 x 19C (9/9/1)/6 x 19C (9/9/1)/1 x 19 (9/9/1) WMC; (ii) 44 mm, 12 x 10 (8/2)/6 x 29 (11/12/6 + 3T)/1 x 19 (9/9/1) WMC; (iii) 49 mm, 16 x 19C (9/9/1)/6 x 19C (9/9/1) + 6 x 19C (9/9/1)/6 x 19C (9/9/1)/1 x 19 (9/9/1) WMC; (iv) 50 mm, 12 x 10 (8/2)/6 x 29 (11/12/6 + 3T)/1 x 19 (9/9/1) WMC Op. 28.03.88 Dec. date 17.06.88
9600284	7323.93.00	SAUCEPAN SETS, CAMPING, stainless steel, comprising ALL of the following: (a) 1.5 L handleless saucepan; (b) 2.0 L handleless saucepan; (c) pot lifter; (d) lid to suit both saucepans and which alternates as a frypan; (e) tea pot without protruding spout; (f) total weight of set NOT exceeding 1 200 grams Op. 12.12.95 Dec. date 15.03.96 NOTE: This TCO is eligible for Item 50A
9404521	7323.93.00	SAUCEPAN SETS, camping, stainless steel, each set comprising EITHER of the following: (a) 1.5 L handleless saucepan; (b) 2.0 L handleless saucepan; (c) pot lifter (d) lid to suit both saucepans, and alternates as a frypan; (e) total weight of set NOT exceeding 733 grams: OR (f) 1.0 L handleless saucepan; (g) 2.0 L handleless saucepan; (h) 3.0 L handleless saucepan; (i) pot lifter; (j) lids to suit each saucepan, and alternate as frypans; (k) total weight of set NOT exceeding 1398 grams Op. 04.05.94 Dec. date 19.08.94 NOTE: This TCO is eligible for Item 50A

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Concession Number	Tariff Classification	Description														
(Continued from previous page)																
9300279	7324.21.00	BATH TUBS, cast iron, BOTH inbuilt and free standing in ANY of the following sizes and weights as set out in THE TABLE below:  <table border="1"> <thead> <tr> <th colspan="2">THE TABLE</th> </tr> <tr> <th>Dimensions</th> <th>Weight</th> </tr> </thead> <tbody> <tr> <td>(a) 180 cm x 86 cm</td> <td>142 kgs;</td> </tr> <tr> <td>(b) 151 cm x 86 cm</td> <td>123 kgs;</td> </tr> <tr> <td>(c) 170 cm x 80 cm</td> <td>110 kgs;</td> </tr> <tr> <td>(d) 174 cm x 80 cm</td> <td>128 kgs</td> </tr> <tr> <td>Op. 22.12.92</td> <td>Dec. date 10.06.93</td> </tr> </tbody> </table>	THE TABLE		Dimensions	Weight	(a) 180 cm x 86 cm	142 kgs;	(b) 151 cm x 86 cm	123 kgs;	(c) 170 cm x 80 cm	110 kgs;	(d) 174 cm x 80 cm	128 kgs	Op. 22.12.92	Dec. date 10.06.93
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(d) 174 cm x 80 cm	128 kgs															
Op. 22.12.92	Dec. date 10.06.93															
9603148	7326.20.00	CLIPS, HAND HELD WIRE TWISTER Op. 12.02.96 Dec. date 17.05.96														
9204958	7326.90	TUBULAR SLIT SCREENS, stainless steel, having BOTH of the following: (a) a 3/8 of an inch tube which is flattened to 1/4 of an inch; (b) constructed from 18 gauge stainless steel Op. 19.05.92 Dec. date 21.08.92														
9803638	7326.90.90	LATCHES, GAS LIFT VALVE Op. 01.05.98 Dec. date 17.07.98														
9710415	7326.90.90	LINKS, OBLONG MASTER, grade 80, triple OR quadruple leg sling, chain sizes NOT less than 26 mm diameter Op. 26.11.97 Dec. date 06.02.98														
8437037	7411.29	TUBES, copper aluminium, OD exceeding 82.5 mm Op. 20.03.84														
8803417	7604.29	BARs AND RODs, conforming to aircraft Specification QQA225/6E, Alloy 2024 Op. 31.03.88 Dec. date 16.06.88														
0102694	7610.90.00	RAISED FLOORS, aluminium, having ALL of the following: (a) perforated panels; (b) damper controlling air volumes; (c) stainless steel pedestals; (d) non-conductive surface Op. 27.03.01 Dec. date 08.06.01														
9511462	7610.90.00	THERMAL CONDITIONING SYSTEMS, PASSIVE, having BOTH of the following: (a) thermal transistor; (b) thermal capacitance Op. 25.10.95 Dec. date 09.02.96														
0009529	7610.90.00	WALLS, TEMPORARY, MODULAR, CLEANROOM ENVIRONMENT, having BOTH of the following: (a) aluminium honeycomb core; (b) conductive epoxy roll coat both sides Op. 17.11.00 Dec. date 02.02.01														
9907404	7612.90.00	CONTAINERS, AEROSOL MEDICAMENT, aluminium alloy Op. 29.09.99 Dec. date 24.12.99														
8341789	8205.59	EXTRACTORS, cotter key Op. 06.12.83														
8341985	8208.30	KNIVES OR CUTTING BLADES, stainless steel, electric domestic carving knife Op. 07.02.84														
0104716	8211.10.00	UTENSILS, comprising BOTH of the following: (a) barbecue combination tool, having ALL of the following: (i) slicer; (ii) scraper; (iii) cutting edge; (iv) tenderising prongs; (b) at least three unplated table knives Op. 08.06.01 Dec. date 24.08.01 NOTE: This TCO is eligible for Item 50A.														

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9908764	8404.10.00	PRE-HEATERS, AIR, vertical shaft, counter flow rotary regenerative Op. 16.11.99 Dec. date 04.02.00
9903445	8413.19.00	CONTINUOUS METERING SYSTEM (CMS), LIQUID ADDITIVE, skid mounted, comprising ALL of the following: (a) three OR four helical gear progressive cavity positive displacement pumps direct coupled to hydraulic motors; (b) 460 volt, three phase constant speed (1 800 rpm) electric motor (motor rating 40 hp OR greater) incorporating anti-condensation electric heater; (c) three OR four electrohydraulic control valves; (d) non-reversible motor starter incorporating anti-condensation heater; (e) hydraulic storage, filtration and cooling system comprising ALL of the following: (i) 76 L hydraulic oil tank; (ii) heat exchanger; (iii) three micron, 170 L/min flow rate hydraulic oil filter; (f) separately housed programmable controller  For the purposes of this order, ALL measurements have a tolerance of + OR - 1% Op. 17.05.99 Dec. date 06.08.99
9406192	8413.50.90	PUMPS, positive displacement, triplex, having BOTH of the following: (a) a drive capacity exceeding 350 kW; (b) operating pressure of 75 MPa OR greater, imported with OR without drive unit Op. 15.07.94 Dec. date 28.10.94
9407305	8413.70.90	PUMPS, submersible, centrifugal, multistage, having ALL of the following features: (a) LPG cooled thermal protected electric motor NOT exceeding 2.20 kW; (b) head exceeding 30 m when measured at 0 L/min and NOT exceeding a nominal 2900 r/min; (c) pump and motor outside diameter NOT exceeding 103 mm; (d) complying to specifications AS 1826 and 2380.7 Op. 31.08.94 Dec. date 02.12.94
9500486	8414.30.00	COMPRESSORS, refrigeration or air-conditioning, welded hermetic, rotary fixed vane, having a swept volume exceeding 1.68 L/s but NOT exceeding 2.80 L/s For the purposes of TC 9500486 "swept volume" is calculated from the published displacement/r x the published nominal speed Op. 28.12.94 Dec. date 07.04.95
9318911	8414.59.90	TURBO DRYERS, portable, having ALL of the following: (a) use weight 10.6 kg to 18.2 kg; (b) balanced carrying handle; (c) thermally protected motor with true venturi inlets; (d) motor rating .3 hp to .75 hp; (e) operative at 45 degree and 90 degree angle; (f) 6 m (20 ft) water resistant cord; (g) 3 speed control; (h) permanent rubber feet Op. 01.07.94 Dec. date 06.07.94
0102695	8415.83.00	AIR HANDLING UNITS, having ALL of the following: (a) air flow volumes of 40 000 m <sup>3</sup> /h to 200 000 m <sup>3</sup> /h; (b) sandwich panel enclosures; (c) panel width up to 1 100 mm, panel length up to 7 000 mm; Op. 27.03.01 Dec. date 08.06.01
0101756	8419.32.00	WET END HOODS, HOT AIR DRYING, PAPER TISSUE MAKING MACHINERY Op. 22.02.01 Dec. date 04.05.01
8437420	8419.40	DISTILLATION AND FRACTIONATOR EQUIPMENT, crude oil analysis Op. 16.03.84
8633494	8419.81	COOKERS, pressurised, smoked foodstuff, having a pressure pot capacity NOT exceeding 200 L Op. 22.05.86 Dec. date 10.07.86

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9509479	8419.81.10	COFFEE MAKING MACHINE, ESPRESSO, having ALL of the following: (a) hand crafted components; (b) granite and chrome railing surround with each body part removeable without undoing any nut or bolt; (c) 10 mm thick curved glass awning; (d) dimensions 93 cm (H) x 130 cm (W) x 100 cm (D); (e) limited production design with unique designer's identification number Op. 07.08.95 Dec. date 13.06.96
0104331	8419.81.90	PREPARATION AND COOKING PLANTS, FOOD, comprising ALL of the following: (a) griller, conveyor belt, continuous, having ALL of the following: (i) thermal oil heater; (ii) platens; (iii) variable belt height adjuster; (iv) in-feed and discharge conveyors; (b) cooker, steam heated, incorporating a tilting mechanism and having a capacity of 400 litres OR greater; (c) pan, saute, tilting, having a capacity of 200 litres OR greater; (d) mixing machine, having a capacity of 590 litres OR greater; (e) processing machine, being cutters, mixers and emulsifiers, having a rotating bowl and a capacity of 45 litres OR greater Op. 25.05.01 Dec. date 10.08.01
8437512	8421.19	CENTRIFUGES, vacuum, air from liquid separation Op. 01.01.88
9703284	8421.19.90	EVAPORATING CONCENTRATORS, centrifugal, having ALL of the following: (a) selectable adjustable heat from 30 degrees C to 80 degrees C; (b) automatic vacuum and ventilation of evaporation chamber; (c) LCD screen display; (d) safety detector to prevent driving of rotor while the lid is open Op. 01.07.97 Dec. date 01.07.97
0104608	8421.29.00	FILTERS, MASH, BREWING, having ALL of the following: (a) polypropylene filter plates; (b) fixed shield; (c) movable shield; (d) rear caisson; (e) hydraulic jack; (f) air regulation tank; (g) buffertank level regulator Op. 06.09.00 Dec. date 06.06.01
0103066	8421.29.00	FILTERS, MEMBRANE, PRESS, having ALL of the following: (a) NOT less than 102 chamber plates; (b) final cake thickness after squeeze NOT exceeding 25 mm; (c) hydraulic opening pressure 400 bar OR greater Op. 10.04.01 Dec. date 15.06.01
9802492	8423.82.00	SCALES, WEIGHING, electronic, having ALL of the following: (a) audible AND visual warning signals; (b) axle AND hitch mountable strain gauges; (c) backlit digital display; (d) built-in LCD heater; (e) gold-plated contacts; (f) 12 volt power rating; (g) programmable Op. 23.03.98 Dec. date 29.05.98
0001617	8424.89.90	APPLICATORS, SALT AND SEASONING FLAVOUR, SNACKFOOD, minimum output 2 800 kg/hr, comprising ALL of the following: (a) weighbelt feed conveyor; (b) synchronised product and flavour feed; (c) vibratory feeder; (d) seasoning drum; (e) zero-flavour detector; (f) fryer discharge rejector Op. 10.02.00 Dec. date 05.05.00

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
0106542	8424.89.90	APPLICATORS, SLURRY, FOODSTUFF Op. 01.08.01 Dec. date 12.10.01
9510383	8424.89.90	SPRAYERS, manually operated trigger pump, plastic, having provision for simultaneous attachment of two reservoirs and incorporating facilities to meter and mix a concentrated cleaning agent with a diluting agent Op. 08.09.95 Dec. date 28.12.95
9803229	8426.19.00	GANTRY CRANES, RUBBER TYRED, twin hoist AC, having ALL of the following: (a) twin hoist; (b) anti-sway capability; (c) wheel turn 90 degrees; (d) stacking one over four and six-plus roadway; (e) lift capacity under spreader 40.0 t; (f) distance between tyre centres under beam 22 700 mm; (g) wire loop detection auto tracking; (h) maximum height of lift NOT less than 15 395 mm; (i) operating speeds, as follows: (i) hoist full load 20 m/min; (ii) hoist no load 45 m/min; (iii) trolley 70 m/min; (iv) gantry travel 135 m/min; (j) overall dimensions of length 26 500 mm, width 13 000 mm and height 21 000 but NOT including railway track gantry cranes Note: for the purposes of this order ALL measurements have a tolerance of + OR - 5% Op. 17.04.98 Dec. date 21.06.01
9803220	8426.19.00	PORTAL SHIP UNLOADER, having ALL of the following: (a) heavy lift capacity of NOT less than 55 t; (b) container volume handling capacity of NOT less than 40 t; (c) DC electric motors 7.5 kW to 400 kW; (d) spur gearboxes for motors; (e) parallel shaft gearboxes; (f) disc brakes with transmission couplings; (g) 850 mm diameter rail wheels; (h) square solid boom rails; (i) hydraulic unit with cylinders; (j) telescopic 65 m - 131 m (20 - 40 ft) container spreaders with lifting lugs; (k) programmable logic control operation; (l) electrical cable drum mounted to control travelling machine from feeding points; (m) rack and pinion lift; (n) cabling sheaves; (o) rubber/hydraulic buffers; (p) DC drive power converters; (q) fitted with crane management Op. 16.04.98 Dec. date 21.06.01
0001706	8426.30.00	CRANES, HARBOUR, MOBILE, BREAKBULK AND CONTAINER CARGO HANDLING, having ALL of the following: (a) maximum radius 48 metres; (b) simultaneous slewing, luffing and hoisting; (c) maximum lifting capacity 104 tonnes Op. 16.02.00 Dec. date 28.04.00
9711224	8427.20.00	HANDLERS, telescopic, self propelled, having ALL of the following: (a) 360 degree operator visibility; (b) three mode steering being: (i) front wheel; (ii) four wheel; OR (iii) crab; (c) telescopic boom with vertical lift and horizontal reach; (d) cab mounted on rubber antivibration blocks and fitted with noise dampening panels; (e) boom side shift; (f) wheel base NOT greater than 2 875mm; (g) cab height NOT greater than 2 440mm; (h) maximum lift capacity NOT greater than 6 000kg; (i) hydrostatic drive transmission Op. 19.12.97 Dec. date 13.03.98

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
0106285	8427.90.00	FEEDING TRUCKS, ALUMINIUM FLUORIDE, having a high mounted boom and a low mounted dosing boom with measuring device Op. 25.07.01 Dec. date 19.10.01
9900884	8428.32.00	CLARIFIER SYSTEMS, rectangular, non metallic, comprising ALL of the following: (a) non metallic driver and idler shafts; (b) cast nylon 6 sprockets; (c) cast nylon 6 wear shoes and return rail brackets; (d) non metallic chain; (e) return rails and "c" channel flights Op. 04.02.99 Dec. date 16.04.99
8903431	8428.39	NEWSPAPER HANDLING EQUIPMENT, being of the single copy gripper type and associated equipment, being ANY of the following when classified to sub heading 8428.39, in Schedule 3 to the Customs Tariff Act 1987: (a) press connections; (b) systems or stations being ANY of the following: (i) forwarding; (ii) insert, winding or unwinding; (iii) emergency, delivery or handfly; (iv) transfer; (c) lapped stream conveyors; (d) inserting systems; (e) insert pre-collection storage units being cassettes; (f) hopper or hopper loaders; (g) stacking machines with or without merging devices; (h) insert pre-collecting machines; (i) folders or folder connections; (j) pressing devices; (k) copy counting units; (l) waste extraction devices; (m) cross strappers; (n) film wrappers; (o) side welders, including exhauster units therefor; (p) operating panels and control units; (q) evacuation units; (r) bundle merging units; (s) shifting devices; (t) top sheet units being applicators, feeders, supports or printers; (u) feeder sections, but NOT including: (a) belt conveyors; (b) accumulating conveyors; (c) despatch/conveyor equipment Op. 21.10.86 Dec. date 25.10.89
9908765	8428.90.00	LOAD FORMING MACHINES, corrugated carton board Op. 16.11.99 Dec. date 24.01.00
9701682	8428.90.00	PALLETISERS, operational in an ambient temperature of -15 degrees Celsius, consisting of ALL the following: (a) main frames; (b) layer pushers displaced 90 degrees; (c) pallet handlers; (d) protection grids; (e) switch cabinets; (f) junction boxes; (g) double belt conveyors; (h) control panels; (i) single orientation tables with turning machine, case pusher and row pusher; (j) vertical lifts with double stripper plate, back stop and side presses, with movable hold back bar, pallet size 1 165 mm x 1 165 mm Op. 25.02.97 Dec. date 09.05.97
9408294	8428.90.00	SCISSOR LIFTS (elevating work platforms), self propelled, having ALL of the following: (a) petrol and/or lpg engines; (b) maximum working height from 10.80m to 30.50m (both inclusive) Op. 17.10.94 Dec. date 03.02.95

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9511737	8429.51.90	LOADERS, SKID STEER, wheeled, having a single loader arm, self levelling, operating load SAE rating of 650 kg Op. 30.03.96 Dec. date 15.04.96
9501913	8431.49.90	AXLES, ARTICULATED BACKHOE LOADERS Op. 14.02.95 Dec. date 21.07.95
9505472	8433.53.00	CARROT HARVESTER, single row, with side elevator Op. 11.05.95 Dec. date 18.08.95
9401235	8434.20.00	CHEESE BLOCK FORMING MACHINES Op. 07.01.94 Dec. date 06.05.94
8633888	8436.29	DEBEAKERS, electric, cauterising, incorporating variable heat controls Op. 25.07.86 Dec. date 06.10.86
8434273	8438.10	STAMPING MACHINES, bread roll, capacity 4 000 pieces/h Op. 31.07.84
9905402	8438.10.90	DOUGH FORMING AND MOULDING LINE, having ALL of the following: (a) maximum output capacity exceeding 1.85 t/h; (b) sheeter; (c) gauge roll; (d) wire cutter; (e) scrap pick-up and transferer; (f) feed conveyors; (g) rotary moulder; (h) swivel panner Op. 20.07.99 Dec. date 01.10.99
0102511	8438.10.90	MIXING AND SHEETING LINES, DOUGH, with a batch capacity of at least 900 kg but NOT greater than 1200 kg, having ALL of the following: (a) mixers with twin helical stainless steel beaters; (b) dough feeders, including tub tilting and elevating; (c) laminator, including: (i) three roll sheeting section; (ii) gauge rolls; (iii) sheet cutter and layer Op. 20.03.01 Dec. date 15.06.01
0103595	8438.10.90	RICE CRACKER MANUFACTURING LINES, having ALL of the following: (a) rice flour mixer; (b) rice steamer, incorporating pressure adjustment; (c) twin screw kneader; (d) twin teflon dough sheeter; (e) four head seasoning tumbler; (f) weight checker and separator; (g) shaking oven Op. 30.04.01 Dec. date 06.07.01
0106473	8438.10.90	RICE CRACKER MANUFACTURING LINES, having ALL of the following: (a) rice flour mixer; (b) rice steamer incorporating pressure adjustment; (c) kneader; (d) seasoning tumbler; (e) finishing dryer; (f) band ovens Op. 30.07.01 Dec. date 05.10.01
0100128	8438.40.00	WATER TREATMENT PLANT, CHEMICAL, BREWING LIQUOR, having a maximum capacity of 40 cubic meters/hour brew water Op. 05.01.01 Dec. date 22.06.01
9508062	8438.60.00	COCONUT GRATER, having ALL of the following: (a) single phase electric motor with a speed rating of less than 1 500 r/min; (b) single shaft; (c) metal grating head; (d) metal guard; (e) metal stand Op. 09.06.95 Dec. date 06.10.95
0104621	8438.80.00	FILLING MACHINES, LIQUID OR SEMI-LIQUID FOODSTUFFS, electronic piston, capacity NOT exceeding 60 cycles per minute Op. 05.06.01 Dec. date 31.08.01

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9900565	8439.99.00	DIES, EXTRUSION LAMINATION COATING, comprising ALL of the following (a) adjustable internal deckles; (b) edge bead reduction; (c) maximum width, at the extrusion lip, 2 235 mm; (d) plastic lamination layer width, maximum 2 235 mm and minimum 800 mm Op. 20.01.99                      Dec. date 07.04.99
9300950	8450.20.00	WASHING MACHINES, commercial, front loading, coin/token operated, having a coin/token operated mechanism incorporated within the control panel and a dry linen capacity NOT exceeding 18.5 kg Op. 11.01.93                      Dec. date 06.05.93
0008948	8465.10.00	MILLING AND DRILLING MACHINES, SPECTACLE LENS Op. 25.10.00                      Dec. date 12.01.01
9706650	8465.10.00	WOODWORKING MACHINES, having ALL of the following: (a) multi-functional within the one non-detachable machine base; (b) saw blade maximum depth of cut 103 mm (+ or - 5%); (c) planer/thicknesser blade maximum width 410 mm (+ or - 5%); (d) capable of ALL of the following functions: (i) moulding; (ii) morticing; (iii) tenoning; (iv) edge or bevel trimming Op. 30.07.97                      Dec. date 10.10.97
0104142	8465.91.00	BAND SAW MILLS, computer and/or programmable logic controlled, having ALL of the following: (a) conveyors; (b) log turning machine; (c) log aligning machine; (d) twin band headrig saws; (e) capacity of NOT less than 34 cubic metres per hour Op. 16.05.01                      Dec. date 27.07.01
0000901	8474.10.00	SCREENING MACHINES, VIBRATORY, ALUMINIUM SLURRY Op. 17.01.00                      Dec. date 07.04.00
0100583	8474.20.00	PULVERISERS, FUEL COAL, vertical, having ALL of the following: (a) 730 kW motor; (b) 70.6 t/h capacity; (c) reduction gear; (d) reduction gear forced lubricator; (e) hydraulic roller tensioner; (f) remotely controlled variable angle vane Op. 19.01.01                      Dec. date 04.07.01
9906872	8474.80.00	BLOCK MAKERS, CONCRETE, capacity NOT less than 9 600 blocks/h Op. 10.09.99                      Dec. date 26.11.99
0103710	8474.90.00	PART KITS, CONCRETE PIPE MOULDING MACHINE, comprising ALL the following: (a) bi-directional rollerhead with rollers and longbottom; (b) turning and vibrating plate; (c) full bottom centering pallet; (d) three piece strip moulds; (e) oscillating tongue former; (f) socket curing pallets; (g) inside and outside shaping rings Op. 03.05.01                      Dec. date 13.07.01
9901792	8477.80.00	EXTRUSION AND MOULDING LINES, POLYETHYLENE FILM Op. 11.03.99                      Dec. date 28.05.99
0002421	8477.80.00	EXTRUSION LINE, THERMOPLASTIC, single screw, comprising ALL of the following: (a) vented bimetallic steel barrel; (b) 5 heating and/or cooling zones; (c) thermo adjusting control board at 5 heating and/or cooling zones; (d) screen changer; (e) gear pump; (f) static mixer; (g) calliper gauging with feed back loops; (h) chill roll and pull polishing stacks Op. 14.02.97                      Dec. date 04.04.00

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
0101690	8477.80.00	RUBBER UNWINDING AND SLITTING MACHINES Op. 16.02.01 Dec. date 27.04.01
9001930	8479.82	GRINDING MACHINES, grain, hand operated, domestic Op. 29.01.90 Dec. date 03.04.91
9608207	8479.82.00	SCREENING MACHINE, bulk material, three fractions, horizontal, circular oscillating Op. 30.05.96 Dec. date 20.09.96
8904394	8479.89	APPLICATING MACHINES, tear or recloseable seal tape Op. 22.06.89 Dec. date 13.09.89
8438831	8479.89	CUTTING ATTACHMENTS, industrial sewing machine, for cutting thread chain or tape Op. 08.05.84
8733186	8479.89	GENERATORS, lens Op. 31.03.87 Dec. date 07.08.87
8807467	8479.89	SPLICERS, continuous, paper or paperboard Op. 09.10.86 Dec. date 29.09.88
9510422	8479.89.90	ACCUMULATORS, hydraulic, button type, having a capacity of either 0.7l or 1.5l conforming to AS1210 having a pressure rating of 33mPa for an unlimited number of cycles Op. 11.09.95 Dec. date 12.01.96
9804694	8479.89.90	CLEANING SYSTEM, ON-LINE, HEAT EXCHANGER AND/OR CONDENSER TUBES, having ALL of the following: (a) strainer screens; (b) ball recirculation pump; (c) ball collector Op. 02.06.98 Dec. date 14.08.98
9309035	8479.89.90	CONVERSION KITS, power window, converting manual operation to power system comprising ALL of the following: (a) 2 electric window mechanisms; (b) 2 power window switches; (c) wiring harness; (d) 2 round caps to cover hole in door trim; (e) 4 grommets, 2 plastic tubes each 25 cm long Op. 01.04.93 Dec. date 06.10.93
9910156	8479.89.90	FEEDER, POLYCARBONATE PELLET, COMPACT DISC MANUFACTURING SYSTEM, incorporating a drying hopper Op. 14.12.99 Dec. date 03.03.00
9403686	8479.89.90	FEEDERS, fish, being automatic feed regulators, comprising ALL of the following: (a) electronic digital clock; (b) food reservoir with a flake capacity of 28.34 g (1 oz) Op. 16.03.94 Dec. date 12.07.94
0008947	8479.89.90	SCREWDRIVING MACHINES, SPECTACLE FRAME Op. 25.10.00 Dec. date 05.01.01
0103178	8479.89.90	SPLIT TILE PRODUCTION LINES, comprising ALL of the following: (a) shaping plant; (b) drying plant; (c) tunnel kiln; (d) computer control centre Op. 11.04.01 Dec. date 06.07.01
0102755	8479.89.90	TANK CLEANING AND FILTRATION SYSTEMS, self contained, diesel powered, trailer mounted, centrifugal, having ALL of the following: (a) 15 kW 240 V/60 cycle - 3 phase power generation; (b) two process centrifuges, operating at a maximum of 1400 rpm (c) four progressive cavity pumps; (d) two vibrating screen separators Op. 28.03.01 Dec. date 15.06.01

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
0102754	8479.89.90	TANK CLEANING SYSTEMS, self contained, diesel powered, hydraulically driven, trailer mounted, having ALL of the following: (a) 15 kw 240 V/60 cycle - 3 phase power generation; (b) single stage centrifugal wash pump; (c) two variable speed removal pumps; (d) vibrating screen separator not exceeding 152 cm (60 inch) diameter  Op. 28.03.01                      Dec. date 15.06.01
9910582	8479.89.90	UNWINDERS, DOUBLE OFF-LINE, DIAPER MAKING Op. 23.12.99                      Dec. date 10.03.00
9703622	8479.90.90	PARTS OF CABLE AND/OR PIPE LAYING PLOUGH, being ANY of the following: (a) cable drum brake; (b) cable drum axle; (c) cable drum cones; (d) cable drum lifting and carrying set; (e) cable drum drive; (f) marker tape dispenser; (g) cable laying sword; (h) cable sword shoes; (i) cable tunnel; (j) cable guidance plates; (k) anchor plate; (l) displacement plates Op. 01.07.97                      Dec. date 01.07.97
8438761	8481.30	VALVES, CHECK, steam, autoclave, incorporating a neoprene poppet and having an operating temperature of 107.2 degrees C Op. 26.06.84
8437971	8481.40	REGULATORS, flow control, steam boiler, incorporating graduated sized orifices to predetermine continuous blow off Op. 12.06.84
9601655	8481.40.00	VALVES, THREE WAY PRESSURE, having ALL of the following: (a) cage plug with multiple drilled holes; (b) outlet pressure 1 800 kPa; (c) inlet pressure 10 300 kPa; (d) inlet temperature 520 degrees C; (e) outlet temperature 275 degrees C; (f) noise limitation to 75 dBA; (g) adjustable valve shaft Op. 15.01.96                      Dec. date 29.04.96
9009082	8481.80	BALL VALVE, all welded body, with a bore in excess of 400 mm, fitting the following description: (a) top works to suit mounting of manual, air or hydraulic operator; (b) secondary sealant ports on main body to ball seals; (c) block and bleed valve to vent body cavity of valve in closed position; (d) 90 degrees actuation closed to fully open Op. 17.10.90                      Dec. date 22.01.91
8334727	8481.80	VALVES, DUMMY, down-hole isolation, wire line retrievable Op. 01.07.83
0105142	8481.80.90	VALVES, BLAST FURNACE, being ANY of the following: (a) hot blast valves; (b) waste OR mixed gas shut off valves; (c) cold blast shut off valves; (d) cold blast valves Op. 27.06.01                      Dec. date 07.09.01
9402296	8481.80.90	VALVES, diaphragm, manually operated, flow through weir type, having ALL of the following: (a) flanged connections sizes 15-250 mm inclusive; (b) working pressure up to 1 000 kPa at temperatures from - 20 degree C to 90 degree C inclusive; (c) body wholly of polypropylene or poly vinylidene fluoride; (d) diaphragm material of polytetrafluoroethylene or ethylene propylene tri polymer Op. 17.02.94                      Dec. date 06.06.94

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
9804130	8481.80.90	VALVES, SIX WAY BACKWASH, having ALL of the following: (a) bolt down flange OR moulded buttress thread; (b) maximum operating pressure 8 bar; (c) air release Op. 14.05.98 Dec. date 31.07.98
0105820	8481.90.90	PARTS, BLAST FURNACE BACKDRAFT GATE VALVE, being ANY of the following: (a) valve housings; (b) valve slide discs; (c) gate housings; (d) linings; (e) wedges; (f) cooling water tubes Op. 16.07.01 Dec. date 28.09.01
8342215	8485.90	RETURN LINE DIFFUSERS, hydraulic fluid Op. 06.12.83
9808814	8501.40.00	MOTOR OPERATORS, tubular, rectangular, having ALL of the following: (a) limit switch; (b) solenoid activated brake; (c) electric motor rating NOT exceeding 300 W; (d) planetary reduction gear box Op. 29.09.98 Dec. date 11.12.98
9305085	8501.40.00	MOTORS, electric, low centre, LC 63 frame, single phase, 240 V, 2.2 kW, 50 Hz, IP55, duty rating S6 40%, 3 HP., capacitor start and capacitor run Op. 28.05.93 Dec. date 16.09.93
0104001	8501.53.00	MOTORS, AC, synchronous, 3 phase, 6 pole, having ALL of the following: (a) power output up to 730 kW; (b) voltage in excess of 6 kV; (c) frequency of 50 Hz; Op. 10.05.01 Dec. date 27.07.01
0105554	8501.53.00	MOTORS, AC, synchronous, 3 phase, 6 pole, having ALL of the following: (a) power output of 2900 kW OR greater; (b) voltage of 6 kV OR greater; (c) frequency of 50 Hz Op. 09.07.01 Dec. date 14.09.01
9601469	8504.40.90	MINE LIGHTING SYSTEM CONVERTER BOXES, conforming to IP 65 or greater rating Op. 01.07.96 Dec. date 27.02.96
8342991	8504.50	INDUCTORS, reference standard, having an inductance stability of 0.00% + or - 0.01%/year Op. 13.03.84
9501727	8507.20.00	ACCUMULATORS/BATTERIES, absorbed electrolyte lead acid, rechargeable, having ALL of the following: (a) 12 V nominal; (b) nominal capacity 31 Ah @ 20 hr rate; (c) leakproof moulded case; (d) operable in any position; (e) nominal dimensions +/- 1.5 mm: (i) height to top of terminals 184.5 mm; (ii) width (including cover) 197.6 mm; (iii) depth (including cover) 132.6 mm Op. 13.02.95 Dec. date 11.07.95
0008417	8516.60.00	GRILLER-WOK COMBINED, DOMESTIC, electric Op. 09.10.00 Dec. date 15.12.00 NOTE: This TCO is eligible for Item 50A.
8437999	8525.10	AMPLIFIERS (GENERATORS), special effects, television Op. 17.04.84
8438046	8525.10	GENERATORS, video pointer display Op. 17.04.84

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
9705146	8527.29.00	SIGNAL BOOSTERS, MOTOR VEHICLE RADIO, FM, 12 V DC, but NOT including signal boosters when imported with aerials or antennae Op. 17.06.97 Dec. date 29.08.97 NOTE: This TCO is eligible for Item 50A.
8438456	8535.10	FUSES, cartridge, 3.3 kV, conforming to BS 2692/1959 Specification, having a rupturing capacity of 150 mVA (A.S.T.A. certified or its equivalent) Op. 22.05.84
8635302	8535.21	CIRCUIT-BREAKERS, DC, air break, metal clad, having BOTH of the following: (a) a continuous current rating of 300 A or greater but NOT exceeding 12 000 A; (b) a voltage rating NOT exceeding 3 000 V, but NOT including such circuit-breakers imported with EITHER of the following: (a) control OR protection equipment being protection relays, auxiliary relays or control switches; (b) interconnection equipment being busbars OR cables Op. 03.10.86 Dec. date 03.10.86
9706876	8536.30.00	THERMAL OVERLOAD DEVICE, having ALL of the following: (a) single pole circuit, 10 A, 250 V; (b) bi-metallic thermal sensing element; (c) width NOT exceeding 30 mm; (d) length NOT exceeding 40 mm, NOT being DIN rail mount type Op. 06.08.97 Dec. date 24.10.97
9704377	8543.90.90	PARTS OF DIGITAL VIDEO COLOUR MONITORS AND CORRECTORS Op. 01.07.97 Dec. date 01.07.97
9711319	8544.41.90	CABLES, COMPUTER, having ALL of the following: (a) cable of 34 conductor configuration, gauge 28 AWG (American Wire Gauge), tinned PVC ribbon with 1.27 pitch; (b) fitted with NOT less than four connectors of the 34-position type; (c) length NOT exceeding 725.0 mm; (d) distance between connectors NOT less than 121.9 mm (+ or - 5 mm) and NOT exceeding 310.6 mm (+ or - 5 mm) Op. 30.12.97 Dec. date 27.03.98
8431121	8547.90	RINGS, tangential grain type, of synthetic resin treated laminated compressed wood Op. 26.03.84
0104476	8704.23.00	TRANSPORTERS, crawler mounted, capacity 1000 tonnes OR greater Op. 31.05.01 Dec. date 10.08.01
9407353	8903.99.10	WATERCRAFT, side by side seating, load capacity of 295 kg, having ALL of the following characteristics: (a) overall length 4.42 m; (b) overall beam 2.16 m; (c) moulded fibre glass construction; (d) twin engine total capacity 1 300 CC; (e) direct drive; (f) twin jet pump; (g) single intake cavity for jet pumps; (h) dual throttle; (i) forward neutral and reverse settings with electronic sensing device; (j) electronic key coded safety lanyard/ignition switch, 0-20 Mph in 3 seconds loaded with 2 persons; (k) separate storage compartments, including ALL the following: (i) dry storage; (ii) floor storage; (iii) engine compartment storage of 0.17 cubic metres Op. 02.09.94 Dec. date 23.12.94 NOTE: This TCO is eligible for Item 50A
9908617	8907.90.00	AQUACULTURE PLANT, FISH REARING Op. 10.11.99 Dec. date 24.01.00

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9300907	9405.40.00	LAMP FITTINGS, oven, incorporating a 230 - 240 V, 15 W or 25 W filament lamp with 1/2 edison screw connection Op. 05.01.93 Dec. date 13.04.93
9203333	9503.41	COMFORTERS, infant bedtime, illuminating with soft body and vinyl animal caricature head, battery operated, activated by squeeze with automatic cut off Op. 19.03.92 Dec. date 05.11.92 NOTE: This TCO is eligible for Item 50A
9209361	9503.70.00	ACTIVITY TOYS, being ANY of the following: (a) cartoon drawing kits, comprising paper sheets, six coloured pencils, plastic frame and printed cartoon character strips; (b) string creativity kit comprising string, paper shapes and plastic pegboard; (c) stencil drawing kit comprising plastic stencils, paper sheets and eight coloured pencils Op. 02.11.92 Dec. date 08.02.93 NOTE: This TCO is eligible for Item 50A
0007844	9503.90.99	TOYS, SWIMMING POOL, being underwater gliders representing rockets Op. 11.09.00 Dec. date 17.11.00 NOTE: This TCO is eligible for Item 50A.
9407387	9506.91.00	THERAPY POOLS, aquatic, having ALL of the following: (a) maximum water resistance 6.5 MPH; (b) eight workstations; (c) paddlewheel water propulsion system; (d) running platform Op. 06.09.94 Dec. date 23.12.94 NOTE: This TCO is eligible for Item 50A

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269K(1) - APPLICATIONS MADE FOR TARIFF CONCESSION ORDERS

Applications have been lodged for Tariff Concession Orders for the goods described in the following TABLE.

Australian manufacturers who wish to contest the granting of a Tariff Concession Order for the goods described are invited to lodge a submission in writing in an approved form. Submissions must be lodged within 50 days of the date of publication of this Notice.

The operative date (Op.) and TC reference number follow the description of goods.

To assist local manufacturers, the use(s) to which the goods can be put follow the description of goods.

Submission forms are available from Custom Houses throughout Australia or preferably on the Customs web site [www.customs.gov.au](http://www.customs.gov.au)

For guidance on the required description style contact Glen Beatty on phone 02 6275 6489, fax 02 6275 6376 or email [glen.beatty@customs.gov.au](mailto:glen.beatty@customs.gov.au)

THE TABLE

Description of goods including the Customs Tariff Classification		Prescribed Item Number
4202.32.10	CASES, SUNGLASS Op. 17.09.03  Stated Use: Holding sunglasses  Applicant: LUXOTTICA AUSTRALIA PTY LTD AUBURN, NSW, 2144	- TC 0311793 50
5607.49.00	MOORING ROPES, 8 strand Op. 18.09.03  Stated Use: Vessel mooring rope  Applicant: BEAVER SALES PTY LTD WENTWORTHVILLE, NSW, 2145	- TC 0311887 50
6307.10.90	CARE KITS, SUNGLASS, motor vehicle sun visor clip on, comprising ALL of the following: (a) cleaning fluid; (b) lens cleaning cloth; (c) plastic case Op. 16.09.03  Stated Use: For the care of sunglasses, being able to clip on to the sun visor of a motor vehicle  Applicant: LUXOTTICA AUSTRALIA PTY LTD AUBURN, NSW, 2144	- TC 0311789 50
6902.10.00	ROTARY AND VERTICAL KILN REFRACTORY BRICKS, comprising ALL of the following: (a) magnesium oxide (MgO) NOT greater than 58.5%; (b) calcium oxide (CaO) NOT greater than 37.1%; (c) aluminium oxide (Al <sub>2</sub> O <sub>3</sub> ) NOT greater than 0.5%; (d) silicon oxide (SiO <sub>2</sub> ) NOT greater than 2.7%; (e) ferric oxide (Fe <sub>2</sub> O <sub>3</sub> ) NOT greater than 8.2%; (f) zirconia (ZrO <sub>2</sub> ) NOT greater than 1.6%; (g) bulk density NOT less than 2.9 g/cm <sup>3</sup> Op. 09.09.03  Stated Use: Used in rotary kiln for manufacture of cement  Applicant: BLUE CIRCLE SOUTHERN CEMENT LIMITED WENTWORTHVILLE, NSW, 2145	- TC 0311459 50
7318.15.00	BOLTS, SELF LOCKING, hexagon head, ISO metric property class 12.9 Op. 16.09.03  Stated Use: Fastening applications  Applicant: SPS TECHNOLOGIES EASTERN MAIL CENTRE, VIC, 3110	- TC 0311790 50

Description of goods including the Customs Tariff Classification	Prescribed Item Number
<p>7604.29.00 ALUMINIUM PROFILES, pressed, comprising ALL of the following: (a) thickness NOT less than 1 mm and NOT greater than 8 mm; (b) frying pan shape; (c) coined base Op. 02.09.03</p> <p>Stated Use: The profiles have a coined or dimpled base which allows for better heat distribution</p> <p>Applicant: CHIEF KITCHENWARE PTY LTD CAVAN, SA, 5094</p>	50 - TC 0310897
<p>7606.92.00 POLYGON SHAPES, flat, aluminium, width NOT less than 200 mm Op. 02.09.03</p> <p>Stated Use: To be pressed into frypan shapes</p> <p>Applicant: CHIEF KITCHENWARE PTY LTD CAVAN, SA, 5094</p>	50 - TC 0310918
<p>8421.39.00 FILTRATION SYSTEM, GAS, comprising ALL of the following: (a) bag filter; (b) filter fan; (c) screw conveyor; (d) air slide; (e) slide gate; (f) louvre damper Op. 17.09.03</p> <p>Stated Use: Removal of dust from gas through a gas and dust distribution system, used in cement production plants</p> <p>Applicant: BLUE CIRCLE SOUTHERN CEMENT LIMITED WENTWORTHVILLE, NSW, 2145</p>	50 - TC 0311797
<p>8465.93.00 OPTICAL DISK CLEANER AND POLISHER Op. 15.09.03</p> <p>Stated Use: Desk top DVD CD polishing and cleaning machine</p> <p>Applicant: ASG TECHNOLOGIES PTY LIMITED AVALON, NSW, 2107</p>	50 - TC 0311705
<p>8516.79.00 KITCHEN APPLIANCE SET, comprising ANY of the following: (a) kettle; (b) sandwich maker; (c) hot water jug; AND comprising ANY of the following: (a) toaster; (b) coffee maker; (c) hand held mixer Op. 02.09.03</p> <p>Stated Use: A pack consisting of a mixture of various domestic kitchen appliances</p> <p>Applicant: MISTRAL INTERNATIONAL PTY LTD DANDENONG, VIC, 3175</p>	50 - TC 0310919
<p>8516.79.00 STEAMERS, FACIAL Op. 22.09.03</p> <p>Stated Use: Face steamer to clean skin pores</p> <p>Applicant: HAGEMEYER APPLIANCES KINGSGROVE, NSW, 2208</p>	50 - TC 0311990

Description of goods including the Customs Tariff Classification	Prescribed Item Number
<p>8528.12.00 ADDRESSABLE CONTROLLERS, PAY TELEVISION, comprising ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) box and chassis;</li> <li>(b) front panel;</li> <li>(c) signal and power input/output connectors on rear panel;</li> <li>(d) motherboard with integral power supply and modem;</li> <li>(e) smart card interface;</li> <li>(f) remote control interface</li> </ul> <p>Op. 04.09.03</p> <p>Stated Use: Reception and control of pay television signals</p> <p>Applicant:     FOXTEL MANAGEMENT PTY LIMITED                   PYRMONT, NSW, 2009</p>	<p>50</p> <p style="text-align: right;">- TC 0311089</p>

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269G(3) - WITHDRAWAL OF A TARIFF CONCESSION ORDER APPLICATION

The Tariff Concession Order application set out in the following TABLE has been withdrawn by the applicant.

The number and date shown in the second column refers to the Gazette in which the application was notified.

THE TABLE

Description of goods including the Customs Tariff Classification	No. and date of Gazette	Date of Withdrawal
<p>6305.33.90 BAGS, flat or circular woven polypropylene, comprising ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) open mouthed;</li> <li>(b) hemmed, slit or tucked top edge;</li> <li>(c) length greater than 680 mm and NOT greater than 1000 mm;</li> <li>(d) width greater than 340 mm and NOT greater than 600 mm</li> </ul> <p>Op. 05.06.03</p>	<p>TC 03/25 02.07.03</p> <p style="text-align: right;">- TC 0306818</p>	<p>26.09.03</p>

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269R(1) - TARIFF CONCESSION ORDER APPLICATIONS REFUSED

Applications for Tariff Concession Orders for the goods described in the following TABLE have been refused.

THE TABLE

Description of goods including the Customs Tariff Classification	
<p>7208.39.00 STEEL, hot rolled carbon coils, having ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) width NOT less than 960 mm and NOT greater than 1 560 mm;</li> <li>(b) thickness NOT less than 1.5 mm and NOT greater than 3 mm;</li> <li>(c) carbon content NOT greater than 2%</li> </ul> <p>Op. 31.03.03</p>	<p>- TC 0303382</p>
<p>8474.20.00 CRUSHING MACHINES</p> <p>Op. 07.04.03</p>	<p>- TC 0303809</p>



CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269R(1) - TARIFF CONCESSION ORDERS MADE

Tariff Concession Orders have been made for the goods described in the following TABLE.

The operative date (Op.) and TC reference no. follow the description of goods.

THE TABLE

Description of goods including the Customs Tariff Classification	Prescribed Item Number
7612.90.00 CONTAINERS, ALUMINIUM, FOOD, having ALL of the following: (a) polypropylene lining; (b) aluminium lids; (c) depth NOT less than 28.30 mm but NOT exceeding 39.20 mm; (d) volume NOT less than 248.40 ml but NOT exceeding 338.70 ml Op. 03.07.03	50 - TC 0308129
8414.80.19 COMPRESSORS, AIR BRAKE UNIT, reciprocating piston, having a delivery NOT less than 600 litres per minute at a speed of 970 r/min and NOT greater than 980 litres per minute at a speed of 1 450 r/min Op. 30.06.03	50 - TC 0307823
8421.39.00 FILTERS, POROUS SINTERED PLASTIC, having BOTH of the following: (a) backwash mode (liquids) OR backpulse mode (gases); (b) filtration fineness NOT greater than 1 micron Op. 08.07.03	50 - TC 0308391
8430.49.00 DRILLS, ROCK, hydraulic, comprising ALL of the following: (a) weight NOT less than 100 kg; (b) rotary and percussive; (c) reflex dampening; (d) feed beam mounted Op. 01.07.03	50 - TC 0308064
8705.90.00 HYDRAULIC ELEVATING PLATFORMS, MOBILE, off-road, having ALL of the following: (a) mounted on a 8 x 8 drive chassis; (b) elevated height NOT less than 50 m; (c) outreach NOT less than 22 m; (d) knuckle boom insulated against 1 000 kV Op. 03.07.03	50 - TC 0308065

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION 269SE(1)&(2) - TARIFF CONCESSION ORDER REVOKED AND A NARROWER TARIFF CONCESSION ORDER MADE

The Tariff Concession Order for the good described in the following TABLE has been revoked and a narrower Tariff Concession Order made in respect of the goods described below.

The operative date (Op.), decision date (Dec. date) and TC reference number follow the description of goods.

THE TABLE

Description of goods including the Customs Tariff Classification	Prescribed Item Number Last day of effect
TCO REVOKED 3901.20.00 GRANULES, POLYETHYLENE, having BOTH of the following: (a) tensile impact strength of 300 kJ/sq m in accordance with ISO 8256 Test Method; (b) density of 0.952 to 0.956 grams per cubic centimetre Op. 21.08.02 NOTE: Partial manufacture by Qenos Pty Ltd, Altona, Vic 3018 - see now TC0311937 In-transit provisions apply.	50 20.07.03 - TC 0207559
TCO REISSUED 3901.20.00 GRANULES, POLYETHYLENE, having ALL of the following: (a) melt mass-flow rate (MFR) 1.9 to 2.3 gm / 10 min (inclusive) in accordance with ISO 1133 test method (190 degree celsius /21.6 kg); (b) tensile impact strength of 300 kJ/sq m in accordance with ISO 8256 Test Method (tolerance + or - 1%); and (c) density of 0.952 to 0.956 grams per cubic centimetre Op. 20.07.03	50 - TC 0311937

NOTICE OF DETERMINATIONS MADE UNDER PART XVI OF THE CUSTOMS ACT 1901

Under subsection 273B(2) of the Customs Act 1901, notice is hereby given of the making of determinations applying to goods of a kind specified in the table below.

In the table:

- (i) the first column specifies the kind of goods to which the determination applies, any conditions specified in the determination, the commencement and cessation dates of the determination and the Determination reference number;
- (ii) the second column specifies the item in Schedule 4 to the Customs Tariff Act 1995 that applies to the specified goods.

THE TABLE

Description of Goods Dates of Effect		Prescribed Item Number
MATERIALS HANDLING EQUIPMENT 17.03.03 to 30.09.03	- MD 346865	71
Goods, for use in an aluminium smelter project, as follows: (a) Alumina Handling System; (b) Low Dross Casting Wheel; (c) Crane Rails; (d) Refractory Tie Bricks; (e) Insulating Refractory Bricks; (f) Bake Oven Firing System (Burner); (g) Vibro Compactor Components; and (h) Components of the above goods, including commissioning spare parts integral to the project. 23.07.02 to 31.08.03	- MD 346931	71
Goods for use in a coal mine project, as follows: (a) One hundred and fifty-nine (159) longwall mining Roof Supports; (b) One (1) longwall mining Armoured Face Conveyor; (c) One (1) longwall mining Beam Stage Loader; and (d) Components of the above goods, including commissioning spare parts integral to the project. 24.02.03 to 31.07.04	- MD 346934	71