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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. Sixteen Orders, annotated in the following list, have not been quoted on an Entry for over five years.

From Wednesday, 6 November 2002, 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, Thursday, 7 November 2002, 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.

All TCOs are Item 50, except for Item 19 Order 9703845 keyed to 8529.90.30.

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

Concession Number	Tariff Classification	Description
9702818	2903.49.10	CHLOROTETRAFLUOROETHANE, (HCFC-124) Op. 01.07.96 Dec. date 15.04.97
9005837	2909.49	2-PHENOXYISOPROPANOL Op. 03.07.90 Dec. date 29.11.90
9700349	2918.90.00	2-{4-(2',4'-DICHLOROPHENOXY)-PHENOXY} METHYL PROPANOATE Op. 10.01.97 Dec. date 04.04.97
9801896	3005.90.90	SHEETS AND STRIPS, polysiloxane, non adhering, thickness of 0.6 mm Op. 03.03.98 Dec. date 22.05.98 NOTE: This TCO is eligible for Item 50A.
9511628	3204.17.00	PIGMENT YELLOW, 199, but NOT including preparations based thereon Op. 01.11.95 Dec. date 02.02.96
9509306	3208.90.00	POLYMER ETHYLENE SOLUTION, MODIFIED, SOLVENT BORNE Op. 28.07.95 Dec. date 03.11.95
9304459	3506.91.00	ADHESIVE, HEAT CURING NITRILE PHENOLIC, capable of withstanding temperatures of 260 degrees C or greater Op. 11.06.93 Dec. date 17.09.93
9802289	3604.90.00	SIGNALS, MARINE SOUND Op. 13.03.98 Dec. date 29.05.98
8736142	3701.99	FILM, DIAZO, microfilm duplicating, mounted on an aperture card Op. 29.12.87 Dec. date 29.03.88
8900195	3701.99	PLATES OR FILM, electron micrography, single emulsion, size NOT exceeding 110 sq cm Op. 13.01.89 Dec. date 17.03.89
8733063	3702.41	FILM, PHOTOGRAPHIC, sensitised, colour negative, unexposed, NOT perforated and NOT further manufactured than coated, in rolls having a width exceeding 750 mm, having a film speed rating exceeding ASA 135 Op. 13.03.87 Dec. date 04.08.87
8636145	3702.54	FILM, PHOTOGRAPHIC, 126 format, unexposed, cartridge packed in rolls, but NOT including cartridges having EITHER of the following dimensions: (a) exposures exceeding 24; (b) film length exceeding 900 mm Op. 01.01.88

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Concession Number	Tariff Classification	Description
9602753	3808.10.90	INSECTICIDES, having a basis of azinphos methyl Op. 06.02.96 Dec. date 10.05.96
0004794	3808.90.00	MITICIDES, having a basis of abamectin Op. 17.05.00 Dec. date 21.07.00
0003544	3815.90.00	CATALYSTS, having a basis of copper, zinc and alumina, potash promoted Op. 07.04.00 Dec. date 09.06.00
0003543	3815.90.00	CATALYSTS, iron chrome, copper promoted Op. 07.04.00 Dec. date 09.06.00
9608600	3822.00	PAPER DISCS in a lyophilised (freeze-dried) or ready to use form, in cassettes, being purified, standardised allergen/antigen preparations coupled to discs Op. 01.07.96 Dec. date 09.07.96 NOTE: This TCO is eligible for Item 50A
9601537	3824.90.90	POTASSIUM ALUMINIUM FLUORIDE in solid form Op. 01.07.96 Dec. date 14.06.96
9313330	3901.30.00	ETHYLENE VINYL ACETATE CO-POLYMER having BOTH of the following: (a) vinyl acetate content of NOT less than 17.2% and NOT exceeding 20.8%; (b) a melt flow index of NOT less than 470g/10 min and NOT exceeding 590g/10 mins as per ISO 1133 test method Op. 22.11.93 Dec. date 11.03.94
9105212	3907.20	POLYMERS, sucrose, formed by the copolymerization of sucrose with epichlorohydrin Op. 06.06.91 Dec. date 16.10.91
9808967	3909.40.00	ALKYLPHENOL POLYMERS, zinc chelated in a water dispersion Op. 06.10.98 Dec. date 11.01.99
9408313	3909.50.90	POLYURETHANE RESIN, aromatic isocyanate based liquid, plasticising, in a solution of ethyl acetate/denatured ethyl alcohol having ALL of the following: (a) viscosity (25 degrees C) 500 - 1500 cps; (b) non-volatile content 73 - 78%; (c) free NCO content - below 0.05%; (d) acid value 1 max; (e) flash point, 4 to 6 degrees C Op. 17.10.94 Dec. date 20.01.95
9803410	3917.31.90	PIPE, UNDERGROUND PETROLEUM, POLYETHYLENE, with or without Nylon liner or a flexible secondary containment coaxial pipe Op. 23.04.98 Dec. date 10.07.98
9611619	3917.39.90	PIPE, secondary containment double walled, having ALL of the following: (a) complying with Underwriter Laboratories Inc (USA) Standard 971; (b) I D of 40 mm, 50 mm, 75 mm or 100 mm Op. 18.10.96 Dec. date 20.01.97
9802346	3917.39.90	PIPES, SECONDARY CONTAINMENT, single or double walled, having BOTH of the following: (a) Underwriters Laboratory listed; (b) having a diameter of NOT less than 18 mm but NOT exceeding 76 mm Op. 17.03.98 Dec. date 29.05.98
8801951	3919.90	POLYVINYL CHLORIDE FILM, wound dressing, coated with hypo-allergenic adhesive and backed with release coated protection paper Op. 23.02.88 Dec. date 18.11.88
8801309	3920.10	FILM, being formed from a blend of high density and low density polyethylene, having ALL of the following characteristics: (a) embossed; (b) white; (c) containing 2% or greater but NOT exceeding 4%/batch quantity of an ethoxylated alkylamine; (d) containing 1% or greater but NOT exceeding 2%/batch quantity of amidwaxes Op. 16.02.88 Dec. date 06.05.88

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Concession Number	Tariff Classification	Description
9504897	5403.33.00	YARN, single, 100% triacetate Op. 12.04.95 Dec. date 24.07.95
0005886	5407.10.00	FABRIC, woven, nylon, RFL dipped, having ALL of the following: (a) construction - warp 840/1 + 840/1 weft 840/1; (b) tensile strength (kg/cm) warp 170 weft 120; (c) weight NOT exceeding 200 g/m ² ; (d) leno weave Op. 20.07.90 Dec. date 04.07.00
9800860	5516.42.00	INTERLININGS, ARTIFICIAL HAIRCLOTH, woven Op. 30.01.98 Dec. date 24.04.98
9801572	5516.93.00	INTERLININGS, SHOULDER AND CHEST PIECE, of synthetic haircloth Op. 23.02.98 Dec. date 01.05.98
9607490	5603.12.00	FABRIC, polypropylene, coated with low density polyethylene by the cast co-extrusion method, in rolls, having a width NOT greater than 100 mm Op. 01.07.96 Dec. date 04.07.96
9305226	5801.35	FABRIC, WARP PILE, rayon, woven, in bulk rolls, having ALL the following characteristics: a) a weight of 265 g/sq m or greater; b) width of 1.3 m or greater; c) length of 15 m or greater; d) pile having a minimum length of 6 mm; e) tensile strength, according to AS 2001.2.3 of at least 400(N) lengthwise and at least 250(N) widthwise Op. 11.09.90 Dec. date 18.05.93
9308031	5905.00.30	TEXTILE WALL COVERINGS, being ALL of the following: (a) backed with polyacrylate material; (b) fire rated in accordance with AS 1530; (c) in rolls 2 700 mm wide OR greater Op. 20.01.93 Dec. date 27.04.93
9405433	5907.00.00	TAPE, 100% cotton, undyed, laminated to paper, width NOT exceeding 25.4 mm Op. 01.07.94 Dec. date 02.11.94
9610477	6304.91.00	WALL HANGINGS, brushed polyester felt, 3 dimensional, having ALL of the following: (a) built in hook; (b) depicting children's characters or themes Op. 23.10.97 Dec. date 07.01.98 NOTE: This TCO is eligible for Item 50A.
9610712	6307.90.99	SEWING KITS, educational craft, comprising patterned material and assembly guide numbers Op. 23.10.97 Dec. date 09.01.98 NOTE: This TCO is eligible for Item 50A.
9312587	6810.99.00	FIGURINES, being hand painted representations of animals, made up of a minimum 70% grounded marble mix Op. 26.10.93 Dec. date 04.03.94
9401180	6815.10.00	CARBON FIBRE, in chopped form, having ALL of the following specifications: (a) density : 1.69-1.70 grams/cc; (b) filament diameter : 9.5 microns - 11 microns; (c) filament extension at break : 1.9% minimum; (d) ultimate tensile strength : 0.92 - 1.2 Gpa; (e) young's modulus : 45-60 Gpa - mechanical strength properties; (f) carbon content : 69 - 72%; (g) filament length : 2.8 - 3.2 mm Op. 04.01.94 Dec. date 08.04.94

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Concession Number	Tariff Classification	Description								
(Continued from previous page)										
9102151	6903.20	KILN FURNITURE, being ANY of the following: (a) pin cranks; (b) tile cranks; (c) vertical plate setters; (d) stilts; (e) spurs; (f) star stilts; (g) cone stands; (h) plate setters Op. 12.02.91 Dec. date 17.07.91								
9607590	6909.12.00	KILN FURNITURE, REFRACTORY, cordierite mullite, pressed and extruded, comprising ANY of the following: (a) batts; (b) props, but excluding extruded props; (c) caps; (d) interlocking furniture Op. 01.07.96 Dec. date 03.07.96								
9903468	6909.19.00	PUMPS, MOLTEN METAL Op. 18.05.99 Dec. date 13.08.99								
9305569	7013.29.00	STEMWARE, cut, comprising less than 0.05% lead, having the appearance and characteristics of lead crystal but NOT including crystal glassware falling within category numbers 3 and 4 Annex 1 of BS 3828: February 1973 Op. 07.05.93 Dec. date 06.08.93 NOTE: This TCO is eligible for Item 50A								
9310938	7019.90.90	COVERS, safety, valve and flange, having ALL of the following: (a) leak indicator coating; (b) able to operate in temperatures up to 220 degrees C; (c) integral tie straps Op. 13.10.93 Dec. date 21.01.94								
9605770	7208.53.00	PLATES, non-alloy steel, hot rolled, to specification JIS G3106 SM490A, in EITHER of the following dimensions: (a) 3 mm thick x 1 500 mm wide x 4 800 mm long; (b) 4 mm thick x 2 000 mm wide x 4 800 mm long Op. 01.07.96 Dec. date 11.06.96								
9605806	7210.30	SHEET, steel, electrolytically zinc coated, having a thickness NOT exceeding 0.20 mm Op. 01.07.96 Dec. date 06.06.96								
9903605	7210.70.00	SHEET, GALVANISED STEEL, hot rolled, having ALL of the following: (a) coated on both sides with a polyethylene and acrylic acid copolymer; (b) manufactured to specification ASTM A742; (c) minimum coating thickness of 250 microns; (d) width of 600 mm OR greater Op. 21.05.99 Dec. date 06.08.99								
8632436	7212.50	HOOP OR STRIP, electroplated with ANY of the following: (a) chromium, brass or bronze; (b) nickel, polished one side; (c) copper, polished and lacquered one side, having ANY of the following dimensions: <table style="margin-left: 40px;"> <thead> <tr> <th>Width</th> <th>Thickness</th> </tr> </thead> <tbody> <tr> <td>(i) 34.9 mm</td> <td>0.254 mm, 0.315 mm or 0.376 mm;</td> </tr> <tr> <td>(ii) 38.1 mm</td> <td>0.254 mm, 0.315 mm or 0.376 mm;</td> </tr> <tr> <td>(iii) 54.0 mm</td> <td>0.25 mm, 0.30 mm or 0.38 mm</td> </tr> </tbody> </table> For the purposes of TC 8632436 the following tolerances apply to width and thickness: (a) width + or - 0.4 mm; (b) thickness + or - 0.02 mm Op. 04.11.85 Dec. date 04.04.86	Width	Thickness	(i) 34.9 mm	0.254 mm, 0.315 mm or 0.376 mm;	(ii) 38.1 mm	0.254 mm, 0.315 mm or 0.376 mm;	(iii) 54.0 mm	0.25 mm, 0.30 mm or 0.38 mm
Width	Thickness									
(i) 34.9 mm	0.254 mm, 0.315 mm or 0.376 mm;									
(ii) 38.1 mm	0.254 mm, 0.315 mm or 0.376 mm;									
(iii) 54.0 mm	0.25 mm, 0.30 mm or 0.38 mm									
9312559	7212.50.00	STRIP, steel, copper plated, in coil form, to BS1449, CR1-S, having All the following: (a) carbon 0.01% to 0.03%; (b) manganese 0.2% to 0.3%; (c) thickness 0.70 mm to 0.91 mm; (d) width 8.0 mm to 350 mm; (e) copper flash on both sides of strip Op. 22.10.93 Dec. date 14.02.94								

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9509584	7216.50.00	SECTIONS, RIM ADAPTOR, hot rolled pre-formed mild steel, having ALL of the following: (a) section width, 157.15 (+/- 1.2 mm); (b) section thickness, outer bead 24.64 (+/-0.5 mm), inner flat 5.0 mm (+/- 0.25 mm); (c) section length 1 500 mm to 2 000 mm; (d) locking taper 28 degrees Op. 10.08.95 Dec. date 10.11.95
9607637	7217.10	WIRE, steel, cold heading quality, in coil form, to Specification AISI K1030, having a dia of 1.40 mm or greater but NOT exceeding 11.10 mm Op. 01.07.96 Dec. date 19.06.96
9604874	7218.99.00	BILLETS, stainless steel, square or round, NOT annealed, having ALL of the following: (a) proof tested for soundness by ultrasonics; (b) a section measurement of 380 mm OR greater; (c) in ANY of the following grades: (i) 304; (ii) 304 L; (iii) 316; (iv) 316 L Op. 01.07.96 Dec. date 21.04.96
9508312	7219.22.00	FLAT ROLLED PRODUCTS, STAINLESS STEEL, grade Werkstoff No. 1 4003, having a thickness greater than 6 mm but NOT exceeding 10 mm Op. 19.06.95 Dec. date 15.09.95
9605618	7219.23.00	PLATES OR SHEET, stainless steel, to AISI standard 420 Op. 10.04.96 Dec. date 12.07.96
9401448	7219.33.00	FLAT ROLLED PRODUCTS, stainless steel, Grade UNS S30815, having a chemical composition by weight of ALL of the following: (a) carbon 0.1% maximum; (b) silicon 1.40% to 2.00% (both inclusive); (c) manganese 0.8% maximum; (d) phosphorous 0.040% maximum; (e) sulphur 0.030% maximum; (f) chromium 20% to 22% (both inclusive); (g) nickel 10% to 12% (both inclusive); (h) cerium 0.03% to 0.08% (both inclusive); (i) nitrogen 0.14% to 0.20% (both inclusive) Op. 21.01.94 Dec. date 29.04.94
9607635	7222.19	BARS, stainless steel, hexagonal Op. 01.07.96 Dec. date 19.06.96
8341625	7222.20	BARS, stainless steel, half round, cold drawn, annealed and pickled Op. 21.02.84
8433380	7225.40	PLATES OR SHEET, steel, to Specification ASTM A387 Grades 2, 5, 11, 12, 21 or 22, but NOT including plates or sheet having a thickness of 3 mm or greater but NOT exceeding 105 mm, that have been annealed, normalised, quenched, stress relieved, tempered or subjected to ANY combination of these heat treatments Op. 17.10.84
8800845	7228.30	BARS AND RODS, maraging steel, containing ALL of the following: (a) carbon 0.03% maximum; (b) nickel 17.0% to 26.0% (both inclusive) Op. 30.12.87 Dec. date 15.04.88
9205539	7304.31	TUBES, cold drawn, seamless, to ANY of the following steel grades: (a) K1006; (b) K1016; (c) K1010; (d) K1020; (e) K1026; (f) K1325 modified analysis, and ANY of the following tube specifications: (a) JIS G3445 STKM 11-20; (b) ASTM A519; (c) BS6323: Part 6: 1982; (d) CFS 1325 modified analysis, having BOTH of the following: (a) carbon content NOT less than 0.06% and NOT greater than 0.4% by weight; (b) OD NOT less than 6.4 mm and NOT greater than 203.2 mm NOTE: Unless used on an "as was" line on a Post Warrant Amendment Import Entry, this Order has not been used for over FIVE years. Op. 10.06.92 Dec. date 21.08.92

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9207674	7304.31	TUBES, seamless, carbon steel, cold draw, in straight lengths, ends plain, bevelled or threaded, but without further rework, to specification BS6258, grade 600 Op. 20.08.92 Dec. date 17.12.92
0004554	7305.12.00	LINE PIPE, GAS, ELECTRIC-RESISTANCE WELDED, having ALL of the following: (a) outside diameter of 450 mm to 460 mm; (b) wall thickness of EITHER 11.0 mm to 12.5 mm OR 13.5 mm to 14.5 mm; (c) manufactured to specification API 5L grade X70 Op. 06.08.99 Dec. date 22.09.00
0004490	7305.12.00	LINE PIPE, GAS, ERW, having ALL of the following: (a) manufactured to API 5L Grade X65; (b) outside diameter of NOT less than 580 mm and NOT exceeding 640 mm; (c) wall thickness of NOT less than 7.9 mm and NOT exceeding 9.6 mm Op. 04.05.00 Dec. date 01.09.00
0004491	7305.12.00	LINE PIPE, GAS, ERW, having ALL of the following: (a) manufactured to API 5L Grade X65; (b) outside diameter of NOT less than 580 mm and NOT exceeding 640 mm; (c) wall thickness of NOT less than 6.5 mm and NOT exceeding 7.8 mm Op. 04.05.00 Dec. date 14.07.00
0004553	7306.10.00	LINE PIPE, GAS, ERW, having ALL of the following: (a) manufactured to API 5L grade X65; (b) outside diameter of NOT less than 215 mm and NOT exceeding 225 mm; (c) wall thickness of NOT less than 8.5 mm and NOT exceeding 9.5 mm Op. 22.12.99 Dec. date 22.09.00
8734875	7307.22	CONNECTORS, anaesthetic apparatus, antistatic, of stainless steel and rubber OR polypropylene construction, being ANY of the following: (a) bag mount; (b) face piece angle; (c) tube mount; (d) catheter mount; (e) feed mount; (f) swivel Y piece; (g) angled Y piece; (h) fixed Y piece; (i) face mask angle Op. 01.09.87 Dec. date 27.11.87
9802347	7307.29.00	COUPLINGS, PIPE, face seal, stainless steel, Underwriters Laboratory OR Underwriters Laboratory Canada listed Op. 17.03.98 Dec. date 12.06.98
8533795	7307.99	COUPLINGS, compression, having a gasket and stainless steel gasket protector, BOTH with interlocking teeth Op. 09.08.85 Dec. date 08.11.85
9804904	7312.10.00	ROPE, GALVANISED STEEL STRANDED WIRE, having ALL of the following: (a) mounted on reels with a minimum length of 9 100 m of wire/reel; (b) 56 mm to 58 mm diameter; (c) 6 x 31 (12/6 and 6/6/1) construction; (d) minimum breaking load of 217 t; (e) mass of 1 418.2 kg/100 m (+ or - 5%); (f) tensile strength of 1 670 N/sq mm; (g) right hand lang's lay - ie where the direction of lay of the outer layer of wire in the strands is the same as the direction of lay of the strands in the rope itself Op. 09.06.98 Dec. date 14.08.98
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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9308582	7315.11.00	CHAIN, power transmission, roller, heavy duty offset sidebar, complying with ALL of the following: (a) pitch 63.50 mm; (b) tensile strength 39 700 kg; (c) roller diameter 31.75 mm; (d) side plate thickness 9.5 mm; (e) side plate height 41.5 mm; (f) conforming to ANSI Standard B29.10M Op. 02.03.93 Dec. date 05.07.93
9810667	7326.90.90	PIPE TOWING HEADS Op. 08.12.98 Dec. date 05.03.99
9102880	7407.29	COPPER-ALUMINIUM (aluminium-bronze) bars and rods, certified to specification DGS1043 grades 1 and 2 Op. 18.03.91 Dec. date 09.10.91
8809507	7606.92	STRIP, aluminium, in coil form, having BOTH of the following: (a) thickness NOT exceeding 2 mm; (b) width exceeding 1 930 mm Op. 01.01.88
9505824	7607.19.00	FOIL, COLOUR TRANSFER, aluminium, being ALL of the following: (a) coated on one side with a single colour or coloured decorative pattern; (b) in rectangular sheets of 40 x 60 cm (+/- 1 cm) or 33.5 x 23 cm (+/- 1 cm); (c) having a coating which is absorbed by modified epoxy resin Op. 30.05.95 Dec. date 12.09.95
8531679	7609.00	FITTINGS, butt weld, seamless aluminium alloy, having sizes 12.7 mm or greater but NOT exceeding 762.0 mm, conforming to ASTM B361 WP5083-0, being ANY of the following: (a) 90 degree elbows; (b) 45 degree elbows; (c) tees; (d) concentric and eccentric reducers; (e) caps; (f) couplings Op. 12.06.85 Dec. date 02.12.85
9406442	7616.10.00	ANCHORS, aluminium, hollow wall Op. 01.08.94 Dec. date 04.11.94
9602357	7616.99	FOIL, aluminium, paper backed, coated with polyester lacquer and with hypo-allergenic conductive adhesive Op. 01.07.96 Dec. date 22.03.96
8341774	8205.59	COMPRESSORS, hydraulic, hand operated, for crimping electric cable Op. 06.12.83
8341849	8205.59	TOOLS, glass-blowing, being gathering irons or blowpipes Op. 07.02.84
8635110	8205.70	SPLICE ASSEMBLY DEVICES, optical fibre Op. 12.09.86 Dec. date 05.12.86
8341794	8205.80	GRINDING WHEELS with frameworks Op. 06.12.83
9602856	8207.13	BITS, rotary percussive rock drilling, but NOT including ANY of the following: (a) bits designed for use with down-the-hole percussive hammers capable of drilling holes with a nominal diameter of 88 mm or greater; (b) bits designed for use with top-hole percussive hammers capable of drilling holes with a nominal diameter of 100 mm or greater; (c) integral drill steels; (c) rods with bits, being ANY of the following: (i) tapered drill rods; (ii) extension rods; (iii) speed rods (male/female); (iv) drifter rods; (v) shank rods; (vi) guide rods Op. 01.07.96 Dec. date 03.05.96

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9309042	8302.41.00	TILT AND TURN MOUNTING SYSTEMS, for timber windows and doors Op. 02.04.93 Dec. date 16.07.93
0008024	8307.10.00	FLOWLINES, OIL, flexible, having BOTH of the following: (a) minimum continuous length 2 550 m; (b) minimum burst pressure 458 bars (6 650 psi) Op. 20.09.00 Dec. date 01.12.00
8903533	8407.34	ENGINES, compressed natural gas, having a piston displacement of 11 L or greater Op. 02.05.89 Dec. date 23.01.90
9707225	8409.99.10	MANIFOLDS, AIR INTAKE, DIESEL ENGINE, aluminium, incorporating an aftercooler Op. 18.08.97 Dec. date 24.10.97
0004705	8412.29.00	HYDRAULIC POWER UNITS, VALVE, having ALL of the following: (a) hydraulic pressure exceeding 13 000 kPa; (b) dual variable volume axial piston pumps and motors; (c) hydraulic reservoir having a capacity exceeding 375 litres; (d) relief valve; (e) emergency valve closing nitrogen operated accumulator; (f) power unit mounted control panel incorporating a programmable logical controller (PLC) Op. 12.05.00 Dec. date 21.07.00
0004120	8413.19.00	METERING PUMPS, PELLETISED DOG FOOD, solid OR viscous product, incorporating a feed hopper Op. 15.06.00 Dec. date 25.08.00
8531689	8413.91	CARTRIDGES, unassembled, being cartridges for rotary vane pumps having a vane size NOT exceeding 16 mm, comprising ALL of the following: (a) front bearings; (b) liners; (c) rear bearings; (d) rotors; (e) vane spacer pins; (f) vanes Op. 13.05.86 Dec. date 25.06.86
8334616	8414.30	COMPRESSORS, refrigeration, centrifugal, discharge flow exceeding 700 cu m/min Op. 28.10.83
8805913	8414.59	BOOSTERS, vacuum, rotary lobe type, mechanical, positive displacement, having a capacity exceeding 100 cu m/h, oil free with bare shaft Op. 04.08.88 Dec. date 20.01.89
9708172	8414.59.90	AIR BLOWERS, having ALL of the following: (a) power rating of 110 kW; (b) internal rollers; (c) suction filter; (d) suction and pressure silencers; (e) non-return valves; (f) safety valves; (g) output capacity between 1 250 - 8 600 cu m/h Op. 17.09.97 Dec. date 12.12.97
9808462	8417.20.00	OVENS, WAFER BAKING, having BOTH of the following: (a) minimum capacity of 50 kg/h; (b) baking time of between 1.5 and 3 minutes Op. 22.09.98 Dec. date 27.11.98
9707968	8417.80.00	TEMPERING FURNACE, FLOAT AND PATTERNED GLASS, having ALL of the
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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9608484	8419.90.90	DOOR, PRESSURE RELIEF, stainless steel, radius internal and external shape, complete with pneumatic seal Op. 01.07.96 Dec. date 08.07.96
9608478	8419.90.90	GILL PLATES, AISI 316L stainless steel, having a plate thickness greater than 1.8 mm, perforated in patterns for turbulent movement and self-cleaning Op. 01.07.96 Dec. date 08.07.96
9609365	8419.90.90	PARTS, SKIM OR WHOLEMILK SPRAY DRYERS, being ANY of the following: (a) direct steam injection (D.S.I.) units; (b) fines return insert cones; (c) air distributor guide vanes NOTE: Unless used on an "as was" line on a Post Warrant Amendment Import Entry, this Order has not been used for over FIVE years. Op. 01.07.96 Dec. date 31.07.96
0006566	8419.90.90	SULPHURIC IRRIGATION SYSTEM, irrigated in counter current flow by sulphuric acid of 95% H2SO4, having ALL of the following: (a) 2 inlets; (b) minimum inlet size 500 mm; (c) minimum spray distribution 125 mm; (d) acid inlet tubes Op. 24.07.00 Dec. date 13.10.00
9608498	8419.90.90	VIBRATORY ELEMENTS, being eccentric shafts mounted in bearings, capable of creating motion at 60 degrees to horizontal in a fluidised bed Op. 01.07.96 Dec. date 08.07.96
9806753	8421.19.90	CENTRIFUGES, SLURRY, vertical, bottom discharge, having ALL of the following: (a) all process wetted parts of 316L stainless steel; (b) drive motor capacity of 30 kW Op. 30.07.98 Dec. date 09.10.98
0005827	8421.21.90	PRESSES, FILTER, having ALL of the following: (a) 1 500 mm square plate; (b) minimum of 40 and maximum of 80 chambers; (c) cake thickness of up to and including 30 mm; (d) operating to a maximum of 7 bar compression pressure and comprising ALL of the following: (i) filter press support frame; (ii) hydraulic power supply; (iii) bellows protected double acting opening/closing/tightening cylinder; (iv) electro hydraulic plate shifting; (v) filter plate suspension and track brackets; (vi) control panels; (vii) infra-red light guards; (viii) polypropylene filter cloths; (ix) polypropylene recessed chamber plate holder Op. 11.06.98 Dec. date 29.06.00 NOTE: This TCO is eligible for Item 50A.
9701855	8421.29.00	MEMBRANE FILTER MODULE, SPENT CAUSTIC NANO FILTRATION PLANT, stainless steel sanitary design compliant with the Australian Code of Practice for Dairy Factories, comprising ALL of the following: (a) 600 micron prefiltering strainer; (b) C.I.P (clean-in-place) rinse tank; (c) ph stable nano filtration membrane filters; (d) nano filtration membrane filter housings; (e) pumps and valves; (f) interconnectors, mounting structures, instrumentation and controls NOTE: Unless used on an "as was" line on a Post Warrant Amendment Import Entry, this Order has not been used for over FIVE years. Op. 03.03.97 Dec. date 09.05.97
9701831	8421.29.00	MEMBRANE FILTER MODULE, SPENT NITRIC ACID NANO FILTRATION PLANT, stainless steel sanitary design compliant with the Australian Code of Practice for Dairy Factories, comprising ALL of the

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Concession Number	Tariff Classification	Description
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		<p>following:</p> <ul style="list-style-type: none"> (a) 20 micron prefiltering strainer; (b) C.I.P.(clean-in-place) rinse tank; (c) ph stable nano filtration membrane filters; (d) nano filtration membrane filter housings; (e) tubular heat exchanger; (f) pumps and valves; (g) interconnectors, mounting structures, instrumentation and controls <p>NOTE: Unless used on an "as was" line on a Post Warrant Amendment Import Entry, this Order has not been used for over FIVE years. Op. 03.03.97 Dec. date 09.05.97</p>
0006655	8421.29.00	<p>PRESSES, FILTER, SOLIDS FROM LIQUIDS SEPARATION, programmable logic controlled, comprising ALL of the following:</p> <ul style="list-style-type: none"> (a) square plates having minimum dimensions of 1 200 mm x 1 200 mm; (b) minimum of 30 to a maximum of 47 chambers; (c) polypropylene recessed chamber plates; (d) air AND/OR hydraulic opening and compensating closer; (e) electro AND/OR mechanical plate shifter; (f) maximum operating pressure of 7 bar; (g) roll-off container elevated platform; (h) hydraulic control centre <p>Op. 26.07.00 Dec. date 01.12.00</p>
9511564	8421.29.00	<p>SEPARATORS, DENTISTRY AMALGAM, centrifugal vortex, maximum water flow NOT exceeding 7.5 L/min, complying with ISO WD 11143 Op. 30.10.95 Dec. date 09.02.96</p>
9701845	8421.99.00	<p>PARTS, SPENT NITRIC ACID NANO FILTRATION MEMBRANE FILTER MODULE, sanitary design compliant with the Australian Code of Practice for Dairy Factories, being ANY or ALL of the following:</p> <ul style="list-style-type: none"> (a) nano filtration membrane filter housings; (b) end caps; (c) end plugs; (d) housing interconnectors; (e) shrouds; (f) tube filter inners <p>NOTE: Unless used on an "as was" line on a Post Warrant Amendment Import Entry, this Order has not been used for over FIVE years. Op. 03.03.97 Dec. date 09.05.97</p>
9509182	8422.90.00	<p>PARTS, HORIZONTAL BAG FILLING AND SEALING MACHINE, being ANY of the following:</p> <ul style="list-style-type: none"> (a) product collation and transfer mechanism; (b) product compression unit; (c) spreader unit; (d) package guidance module; (e) premade bag infeed and lifting magazine; (f) bag welding station; (g) scrap remover; (h) product transfer mechanism; (i) overhead transfer guide; (j) pusher arm; (k) welding jaw; (l) spreader plate; (m) pusher plate; (n) suction plate, <p>but NOT including parts of flow wrapping, sachet, particulate, granular, powder or liquid product filling and sealing machines Op. 24.07.95 Dec. date 17.11.95</p>
9805783	8424.89.90	<p>COATERS, PROTECTIVE LACQUER LAYER, CD ROM, having BOTH of the following:</p> <ul style="list-style-type: none"> (a) spin dryer; (b) ultraviolet curing and irradiation unit <p>Op. 02.07.98 Dec. date 11.09.98</p>
9504264	8424.89.90	<p>SNOW GUNS, having ALL of the following:</p> <ul style="list-style-type: none"> (a) 5.5 kW on board compressor; (b) 20 m hose; (c) capability of producing 20 cu m/h of snow under the following conditions: <ul style="list-style-type: none"> (i) wetbulb air temperature of -3 degrees C; (ii) + 2 degrees C water temperature; (iii) 139 L/min water flow; (iv) 8 bar water pressure <p>Op. 07.03.95 Dec. date 19.06.95</p>

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Concession Number	Tariff Classification	Description
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9404503	8428.90.00	DUPLEX UNITS, being paper handling devices that attach to laser printers to provide the capability of two-sided printing Op. 03.05.94 Dec. date 30.08.94
0007582	8428.90.00	INJECTORS, COILED TUBING, OIL WELL Op. 01.09.00 Dec. date 27.11.00
0004879	8428.90.00	SUPPLIERS, COMPACT DISC MANUFACTURING, having BOTH of the following: (a) substrate loading side arm; (b) sputtered disc unloading side arm Op. 23.05.00 Dec. date 04.08.00
9608190	8429.51.90	LOADERS, articulated, four wheel drive, having ALL of the following: (a) net SAE engine power of EITHER 27 kW or 35 kW; (b) maximum operating weight of EITHER 3 580 kg or 4 460 kg; (c) 100% differential locks in both axles but NOT including loaders imported with buckets, backhoe loader sections or other attachments Op. 30.05.96 Dec. date 23.09.96
9501876	8430.49	BORING MACHINES, pneumatic, having a minimum bore size of 105 mm, capable of ALL of the following: (a) ramming; (b) boring; (c) piling; (d) hammering Op. 17.03.95 Dec. date 17.03.95
9308135	8430.49	DRILLING MACHINES, rock, rotary and percussive, but NOT including ANY of the following: (a) drilling machines having a weight exceeding 280 kg; (b) drilling machines designed for skid or vehicle mounting; (c) drilling rigs; (d) drilling machines when imported with down-the-hole or in-the-hole hammers; (e) extension drill steel equipment being EITHER extension OR shank rods, when imported separately Op. 19.01.93 Dec. date 01.04.93
9806124	8430.50.00	WHEEL TRENCH CUTTING MACHINE, whether OR NOT including pipe/cable layer Op. 14.07.98 Dec. date 18.09.98
9909275	8431.39.00	CHAIN, LAPPED STREAM NEWSPAPER HANDLING CONVEYOR, single gripper Op. 29.11.99 Dec. date 03.03.00
9102999	8431.43	DRILLS, HYDRAULIC, down hole motor design, positive displacement hydraulic water power driven motor, having ALL of the following: (a) rotor; (b) stator; (c) bent housings for directional control Op. 20.03.91 Dec. date 04.12.91
8433465	8433.90	COMPONENTS, COTTON STRIPPER, being ANY of the following: (a) stripping heads; (b) precleaners; (c) angers fans; (d) elevators; (e) boll baskets; (f) mounting frames Op. 22.10.84 Dec. date 20.05.85
9509156	8433.90.90	PROPELLING BASES, but NOT including agricultural implements, having ALL of the following: (a) mountings for interchangeable implements; (b) hydraulics to raise and lower implements; (c) hydraulic or shaft driven power take off; (d) engine capacity of 15 kW or greater NOTE: Unless used on an "as was" line on a Post Warrant Amendment Import Entry, this Order has not been used for over FIVE years. Op. 24.07.95 Dec. date 28.11.95
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0003383	8451.80.00	SINGEING MACHINES, TEXTILE FABRIC Op. 31.03.00 Dec. date 09.06.00
9508634	8451.90.00	PARTS, TEXTILE CUTTING MACHINE, being interchangeable cutting heads Op. 30.06.95 Dec. date 13.10.95
8735426	8462.39	CUTTING OR CUTTING AND BENDING MACHINES, steel rule Op. 16.11.87 Dec. date 07.03.88
9703315	8464.20.90	GLASS EDGE GRINDING AND WASHING LINE, CNC controlled, having ALL of the following: (a) two double sided diamond wheel grinding machines each having a minimum of six spindles and each capable of simultaneous grinding of both edges; (b) washing machine with frequency convertor for conveyor drive; (c) lateral driven infeed for draw-in of the glass plates on the first grinding machine; (d) squaring device and lateral alignment with positioning control on the second grinding machine with a tolerance of less than 1.0 mm measured over the diagonal; (e) maximum working width of 1 000 mm (+ or - 10%) for first grinding machine; (f) maximum working width of 1 600 mm (+ or - 10%) for the second grinding machine; (g) preset electronic width control; (h) capable of accepting glass sheets with a thickness from 3 mm to 8 mm (both inclusive); (i) grinding wheels having a coolant system consisting of ALL of the following: (i) capacity of more than 270 L/min/grinding machine; (ii) stainless steel coolant tank capacity of more than 990 L/grinding machine; (iii) two (2) 1.65 kW (+ or - 10%) coolant pumps on each grinding machine NOTE: Unless used on an "as was" line on a Post Warrant Amendment Import Entry, this Order has not been used for over FIVE years. Op. 01.07.97 Dec. date 01.07.97
9703320	8464.20.90	GRINDING AND POLISHING MACHINES, glass, straight line edger, having 2 or 4 spindles and capable of working flat, mitred and pencil edges NOTE: Unless used on an "as was" line on a Post Warrant Amendment Import Entry, this Order has not been used for over FIVE years. Op. 01.07.97 Dec. date 01.07.97
9313326	8465.91.00	SAWS, postforming and softforming, sliding panel, having ALL of the following: (a) two matched ground carbide tipped blades (i) 250 mm edge cutting, sensor controlled, pneumatic operated jump blade; (ii) 400 mm cutting blade, cutting height with blade angle 90 degree - 65 mm; (b) cutting height with blade angle 45 degree - 45 mm; (c) saddle length 3 200 mm or greater; (d) inclined cutting fence adjustable from - 30 degree to 45 degree; (e) blade guard incorporating suction facility Op. 22.11.93 Dec. date 11.03.94
9308226	8465.92.00	PLANERS, thickness having ALL of the following: (a) one twin blade planing head only; (b) maximum cutting width of 312 mm; (c) maximum specified cutting depth of 3.0 mm; (d) net operating weight including planer table support system not exceeding 38 kg; (e) net operating weight of planer alone not exceeding 28 kg Op. 08.02.93 Dec. date 14.07.93

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Concession Number	Tariff Classification	Description
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0004967	8474.20.00	MILLS, BALL, ALUMINIUM PASTE AND FLAMMABLE FILTER CAKE AND WHITE SPIRIT, having ALL of the following: (a) maximum batch size of 400 kg; (b) milling to a particle size of less than 20 microns; (c) water cooled to a constant 50 degrees C; (d) controlled oxidation air flow Op. 24.05.00 Dec. date 04.08.00
9807261	8474.20.00	MILLS, WET GRINDING, comprising ALL of the following: (a) rod mill drum; (b) ball mill drum; (c) exciter; (d) diver motor capacity 90 kW OR greater; (e) grinding capacity of 1 500 kg/h Op. 14.08.98 Dec. date 30.10.98
0004966	8474.39.00	MIXERS, ALUMINIUM PIGMENT PASTE, argon gas self-extinguishing, having BOTH of the following: (a) flame proof pneumatic fire doors; (b) anti-spark mixing section Op. 24.05.00 Dec. date 04.08.00
9512701	8474.90.00	PARTS, GRINDING MILL, being magnetics imbedded in rubber liner modules Op. 20.11.95 Dec. date 15.03.96
8333868	8477.10	MOULDING MACHINES, injection, structural foam, single or multi-component types Op. 05.08.83 Dec. date 16.08.84
0006957	8477.80.00	ASSEMBLY MACHINES, INTRAVENOUS FLUID ADMINISTRATION SETS Op. 07.08.00 Dec. date 27.10.00
0006800	8477.80.00	DRAW STANDS, POLYETHYLENE TEREPHTHALATE (PET) STRAP Op. 31.07.00 Dec. date 13.10.00
0004426	8477.80.00	EXTRUSION LINE, POLYETHYLENE TEREPHTHALATE (PET) STRAP Op. 03.05.00 Dec. date 14.07.00
0003320	8477.80.00	MIXING PLANT, PVC Op. 29.03.00 Dec. date 02.06.00
9703503	8477.90.90	PARTS FOR EXTRUDERS, cold feed pin barrel type, being ANY of the following: (a) roller hopper feed assemblies; (b) hopper complete with liners; (c) front barrel liners; (d) rear barrel liners; (e) front barrels with liners; (f) rear barrels with liners; (g) locating keys; (h) collars; (i) mixing pins Op. 01.07.97 Dec. date 01.07.97
9703447	8477.90.90	TOOLING, TILT ACTION PRESSURE FORMING MACHINES, having ALL of the following: (a) maximum forming area NOT greater than 700 mm x 450 mm and NOT less than 500 mm x 280 mm (b) depth of draw NOT exceeding 150 mm; (c) cam operated toggle lever mechanism, computer controlled Op. 01.07.97 Dec. date 01.07.97
9808925	8479.10.00	SPREADING MACHINES, self propelled, having ALL of the following: (a) diesel powered hydrostatic drive; (b) conveyor belting; (c) hydraulic extendable powered spreader box fitted with flow gates and augers; (d) programmable logic controller Op. 02.10.98 Dec. date 30.12.98
8438833	8479.89	CUTTERS, pipe, hydraulic Op. 08.05.84
8439073	8479.89	PRESSES, cotton bale Op. 22.05.84

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8902673	8479.89	PROCESSING MACHINES, conveyorised, multilayer printed circuit board Op. 27.09.88 Dec. date 27.04.89
0004428	8479.89.90	COILERS, POLYETHYLENE TEREPHTHALATE (PET) STRAP Op. 03.05.00 Dec. date 14.07.00
0004593	8479.89.90	FEEDERS, PNEUMATIC, PELLETISED DOG FOOD INGREDIENTS, incorporating load cell mass measurement and hopper, having BOTH of the following: (a) ingredient batcher; (b) loss in weight feeder Op. 08.05.00 Dec. date 21.07.00
0004545	8479.89.90	FEEDERS, PNEUMATIC, PELLETISED DOG FOOD PRODUCTION, GRANULAR OR POWDERED INGREDIENTS, incorporating airlocks and blowers Op. 05.05.00 Dec. date 21.07.00
9308587	8479.89.90	FOOD WASTE PULPER, having ALL of the following: (a) ability to macerate and separate solid from liquid waste, including bones, plastic and paper; (b) ability to reduce trade waste volumes by up to 75%; (c) ability to re-use hot detergent waste water from dishwashing machine; (d) a minimum 10HP shredder motor Op. 02.03.93 Dec. date 23.06.93
9601448	8479.89.90	GLUING AND FEEDING MACHINE, PRINTED MATTER AND/OR SAMPLES, BOOK AND/OR MAGAZINE STITCHING LINE Op. 10.01.96 Dec. date 23.04.96
0004465	8479.89.90	INSULATING GLASS SEALING PLANT, comprising ALL of the following: (a) glass positioning inlet station; (b) vertical edge sealing machine; (c) mixing and metering machine with emergency purging pump; (d) safety guards; (e) motor operated sheet glass storage racks Op. 03.05.00 Dec. date 21.07.00
9805406	8479.89.90	ROUND MANDREL SLIP JOINTS Op. 22.06.98 Dec. date 28.08.98
0007129	8479.89.90	UNDERBALANCED WELL CONTROL AND SEPARATION SYSTEM, comprising ALL of the following: (a) four (4) phase closed loop separator; (b) geologic sampler; (c) choke manifold; (d) data header; (e) inline surface safety valve Op. 15.08.00 Dec. date 27.10.00
9802945	8479.90.90	PARTS, SANITARY NAPKIN MAKING MACHINE, being ANY of the following: (a) pulp matrix construction plates; (b) matrix transfer drum and gears; (c) product transfer or in feed parts, being belt, ejector, drive unit, vacuum supply, safety guard components; (d) adhesive applicators; (e) embossers or rollers, complete with gears; (f) counter or separator rollers, complete with gears Op. 06.07.98 Dec. date 11.09.98
9809900	8480.79.00	MOULDS, MOTOR VEHICLE DASHBOARDS, being ANY of the following: (a) insert OR sub-frame moulds, having a weight greater than 13 t; (b) polyurethane foaming moulds, being two part male and female aluminium resin moulds Op. 06.11.98 Dec. date 07.04.99
9100558	8481.10	VALVES, automatic, pressure reducing/shut-off, chlorine gas control and feeding apparatus, having ALL of the following: (a) capable of preventing liquefaction of chlorine; (b) manual shut-off function; (c) automatic self-compensating diaphragm capable of constant output pressure irrespective of inlet pressure; (d) diaphragms, stems, seats, springs and seals made of chlorine resistant materials Op. 24.12.90 Dec. date 19.08.91

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9002685	8481.80	VALVES, formation fracturing, working pressure 103 MPa, with integral hammer unions, size 50 mm to 80 mm full bore Op. 22.02.90 Dec. date 29.11.90
9611360	8481.80.90	CONTROL VALVES, having ALL of the following: (a) PTFE based thermo plastic composite internal housing, size range 15 mm to 40 mm (both inclusive); (b) ported inlet and outlet; (c) adjustable to at least 50 different flow settings; (d) stainless steel upper and lower springs; (e) hydrogenated acrylonitrile butadiene rubber rolling diaphragm; (f) dezincification resistant brass valve body; (g) 1/8" pressure/temperature test plugs; (h) operating temperature range from -30 degrees C to 120 degrees C (both inclusive); (i) balancing accuracy of + or - 5% Op. 10.10.96 Dec. date 20.12.96
9800410	8481.80.90	VALVE SKID ASSEMBLIES, PRESSURE SWING ADSORPTION, having ALL of the following: (a) block valves; (b) butterfly valves; (c) controls; (d) interconnecting piping Op. 16.01.98 Dec. date 14.04.98
0004706	8481.80.90	VALVES, CONE, HYDRAULICALLY ACTUATED, having a minimum bore size of 875 mm Op. 12.05.00 Dec. date 21.07.00
8342180	8483.10	LINERS, drum bearing, phenolic resin-teflon coated rotary vacuum drum filter Op. 06.12.83
9611939	8483.10.99	AGITATOR SHAFT, titanium, with OR without titanium coupling Op. 04.11.96 Dec. date 31.01.97
8904506	8483.30	BEARINGS, self lubricating, hydroelectric generator Op. 06.07.89 Dec. date 07.11.89
9805749	8483.60.90	CLUTCHES, BALL MILL Op. 01.07.98 Dec. date 25.09.98
8343026	8501.10	MOTORS, DC, 6 V, gas analyser Op. 23.08.85 Dec. date 01.01.88
9709865	8501.10.00	MOTORS, ELECTRO-MECHANICAL TIMER, synchronous, inner rotor Op. 13.11.97 Dec. date 13.11.97
9403670	8502.20.00	MOTOR/GENERATOR SET comprising BOTH of the following: (a) 2 stroke spark combustion engine, 33 cc; (b) 12 V DC generator, 0.2 kW maximum output Op. 15.03.94 Dec. date 17.06.94
8343055	8504.40	POWER SOURCES, AC, solid-state, conversion of three phase 50 Hz power to three phase 60 Hz power, providing output with total harmonic distortion NOT exceeding 0.5% Op. 13.03.84
9601892	8504.40.90	CHARGERS, 12V DC powered capable of concurrently charging two nickel cadmium accumulators of the following type: (a) 6V; (b) 5 cells; (c) not less than 1 100 mA/hr; (d) moulded case; (e) inbuilt terminal connectors; (f) nominal dimensions 77 mm x 59 mm X 24 mm Op. 01.07.96 Dec. date 12.03.96
9307585	8511.30.00	IGNITION COILS, capacitor discharge ignition compatible, capable of ALL of the following: (a) operate in the primary winding between 0.23 and 0.7 ohms; (b) operate in the secondary winding between 8 and 16 ohms; (c) operate between 160 and 220 W Op. 26.08.93 Dec. date 08.12.93

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9500322	8511.90.00	ELECTRODES, ground, copper core Op. 19.12.94 Dec. date 24.03.95
8532721	8516.80	ELEMENTS, thermoplastic welding, being flat nichrome bands contained within teflon impregnated fabric Op. 31.01.85 Dec. date 19.11.85
9703709	8518.29.90	LOUDSPEAKERS, unmounted, in-car type, having ALL of the following: (a) frequency response in the range of 21 Hz - 1.5 kHz; (b) magnet weight in the range of 500 g - 3 800 g; (c) driver diameter in the range of 203 mm - 458 mm; (d) PVA treated or Kevlar reinforced cone material; (e) flat or inverted dustcap Op. 01.07.97 Dec. date 01.07.97
9703727	8518.29.90	TWEETERS, 25 mm textile dome, having ALL of the following: (a) frequency range no lower than 1 000 Hz; (b) 25 mm voice coil; (c) a magnet weight no greater than 250 grams; (d) a plastic "tear drop profile" face plate Op. 01.07.97 Dec. date 01.07.97
9007248	8525.10	TRANSCODERS, colour television component source output conversion to one or more types of colour television component outputs Op. 17.08.90 Dec. date 02.05.91
9006586	8527.39	SATELLITE RECEPTION APPARATUS, comprising ALL of the following: (a) satellite receiver, input signal 950-1 450 MHz phase locked loop tuning, 8 MHz IF bandwidth; (b) sub-carrier demodulator, single or multi-channel for demodulation of compressed audio, crystal stable, but NOT including RECEIVERS or DEMODULATORS of B-MAC or PAL Transmissions Op. 25.07.90 Dec. date 07.11.90 NOTE: This TCO is eligible for Item 50A
9601822	8528.12.00	RECEIVERS, capable of receiving satellite television transmissions having an input frequency range from NOT less than 950 MHz to NOT more than 1 700 MHz and capable of ALL of the following: (a) phase locked loop tuning in steps of 1 MHz or less; (b) audio sub-carrier tuning range from 5.0 MHz + or - 10% to 8.4 MHz + or - 5% selectable in steps of 20 kHz or less; (c) selectable C or Ku band operation; (d) composite baseband output compatible with B-MAC or encrypted PAL transmission formats Op. 01.07.96 Dec. date 29.02.96 NOTE: This TCO is eligible for Item 50A
9703839	8529.90.30	FILTERS, bandpass, tunable, operating in the range 835-940 MHz, having a passband of 3 MHz, maximum passband insertion loss of 3 dB and attenuation as follows: (a) at Fo + or - 5 MHz, attenuation greater than 45 dB; (b) at Fo + or - 7 MHz, attenuation greater than 70 dB Op. 01.07.97 Dec. date 01.07.97
9703845	8529.90.30	PARTS, RADAR, exported from Australia for repair or renovation, being ANY of the following: (a) cavity assembly; (b) power divider; (c) planar array; (d) detector circuit; (e) waveguide null horn; (f) waveguide switch; (g) phase comparator; (h) comparator; (i) coupler RF elevation; (j) coupler RF azimuth; (k) gimbal sub assembly; (l) elevation gyro; (m) calibrator Op. 01.07.97 Dec. date 01.07.97 NOTE: This is an Item 19 Order.

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8635404	8536.49	RELAYS, cradle, having ALL of the following: (a) maximum switching current NOT exceeding 5 A (AC or DC); (b) switching voltage NOT exceeding 250 V (AC or DC); (c) body dimensions NOT exceeding 31 mm x 36 mm x 19 mm Op. 01.01.88
9006031	8543.20	SIGNAL GENERATORS, level having ALL of the following characteristics: (a) a maximum frequency range greater than 200 kHz; (b) output impedance switchable to at least 600, 150, and less than 5 ohms; (c) a coaxial impedance of 75 ohms; (d) output level selection by keypad Op. 09.07.90 Dec. date 14.11.90
9709145	8543.20.00	SIGNAL GENERATORS (SYNTHESIZERS), having ALL of the following: (a) an output frequency ranging from 40 MHz to 130 MHz inclusive; (b) an output level ranging from 0 dBm to 13 dBm; (c) threaded navy female output connector; (d) general purpose interface bus; (e) spurious signal levels when output set from 60 MHz to 107.5 MHz, +10 dBm to +13 dBm of: (i) mains related - less than minus 97 dBc (40 Hz to 50 kHz from carrier); (ii) harmonics - less than minus 40 dBc (up to 5th harmonic); (iii) other - less than minus 96 dBc (10 Hz to 500 MHz); (f) residual single side band phase noise when output set from 60 MHz to 107.5 MHz, +10 dBm to +13 dBm of less than minus 143 dBc/Hz (50 kHz - 40 MHz offset) Op. 13.10.97 Dec. date 09.01.98
9711335	8544.51.90	ADAPTORS, COMPUTER, LINE CORD, having ALL of the following: (a) RISC (reduced instruction set computing) configuration; (b) rated for 110 V AC; (c) length NOT exceeding 190.0 cm; (d) incorporating a socket and plug containing provision for at least one pin of cylindrical shape Op. 30.12.97 Dec. date 20.03.98
9902907	8602.10.00	LOCOMOTIVE, 6000 HP, AC traction, incorporating a single inverter per motor, microprocessor controlled with self diagnostic monitoring and self reset capability Op. 28.04.99 Dec. date 09.06.00
8903531	8705.90	VEHICLES, roadmarking, capable of spreading thermoplastic paint on road surfaces Op. 04.09.89 Dec. date 23.11.89
9704649	8708.40.99	TRANSMISSIONS, POWER SHIFT, having ALL of the following: (a) hydraulically activated clutch; (b) minimum power input capacity exceeding 50 kW; (c) countershaft design; (d) minimum of three forward and three reverse gear ratios but NOT including power shift transmissions of the epicyclic type Op. 03.04.97 Dec. date 02.06.97
9500926	8716.90.00	TRAILER AXLES, 9 T capacity at 105 kph, having ten stud hubs with 335 mm bolt circle diameter, fitted with air disc brakes Op. 17.01.95 Dec. date 07.05.96
9906591	9017.80.20	TAPE MEASURES, comprising ALL of the following: (a) steel blade; (b) battery operated electronics; (c) electronically displaying a length that may or may not take into account the length of the tape measure case; (d) electronically displaying ALL of the following: (i) inches and fractions to 1/16 of an inch; (ii) feet, inches and fractions of an inch; (iii) centimetres and millimetres; (e) retains the last measurement in electronic memory Op. 03.09.99 Dec. date 29.10.99

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
8432856	9029.20	STROBOSCOPES, diesel engine timing, having piezoelectric crystal transducers Op. 10.06.84 Dec. date 26.11.84
9405291	9405.40.00	FLEXIBLE LIGHT TUBES, being a series of 0.46 watt globes at 25 mm intervals, encased within a solid polyvinyl chloride tube Op. 22.06.94 Dec. date 30.09.94
9608309	9502.10.00	FIGURES, PLASTIC, being ALL of the following: (a) dressable; (b) having articulated limbs; (c) height 30 cm (+/- 1 cm); (d) having ALL of the following: (i) airtank; (ii) snorkel; (iii) goggles; (iv) lifevest; (v) flippers; (vi) speargun Op. 31.05.96 Dec. date 17.03.98 NOTE: This TCO is eligible for Item 50A.
9809147	9503.41.00	MASCOT BEARS, FOOTBALL CLUB, stuffed, having ALL of the following: (a) pressure activated vocals; (b) pre-programmed integrated circuit chip; (c) maximum height 25 cm; (d) footclub club beanie; (e) football club scarf Op. 12.10.98 Dec. date 18.12.98 NOTE: This TCO is eligible for Item 50A.
9709689	9503.90.99	WALKERS, MOTOR CAR, rigid plastic, height adjustable Op. 03.11.97 Dec. date 16.01.98 NOTE: This TCO is eligible for Item 50A.
9702936	9504.30.00	ELECTRONIC GAMES, HORSE RACING, including ALL of the following: (a) a simulated race track with a game control unit; (b) game software; (c) NOT less than six horses; (d) a projector screen; (e) NOT less than eight independent stations with each station consisting of two player terminals Op. 16.04.97 Dec. date 11.07.97 NOTE: This TCO is eligible for Item 50A.
8735908	9504.90	GAMBLING EQUIPMENT OR ACCESSORIES, being EITHER of the following: (a) keno balls; (b) keno cages Op. 02.12.87 Dec. date 16.02.89 NOTE: This TCO is eligible for Item 50A
9510617	9506.91.00	EXERCISE EQUIPMENT, BICYCLE, TRAINER, microprocessor controlled, having ALL of the following features: (a) LCD handlebar display module with six button keypad; (b) rear mount stand; (c) load capacity 400 W continuous; (d) stand alone operation or interactive video software; (e) interface with entertainment system; (f) simulates road grade, headwind, tailwind, rider inertia and the effects of drafting; (g) computer generated competitor; (h) five real road courses and the ability to create courses; (i) pedal stroke analyser; (j) heart rate monitor; (k) electronic display of current speed, distance, time, lead distance, horsepower, calories burned; (l) distance controlled programs with four distances and three levels of difficulty; (m) connectable to a second unit for real-time competition Op. 14.09.95 Dec. date 22.12.95 NOTE: This TCO is eligible for Item 50A

(continued on next page)

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

For guidance on the style required for an application s description contact Bruce Walters on phone 02 6275 6434 and fax 02 6275 6376.

THE TABLE

Description of goods including the Customs Tariff Classification	Prescribed Item Number
<p>3923.50.00 CLOSURES, SCREW TOP BOTTLE, non spill, having ALL of the following: (a) threaded skirt bottle connection, maximum outside dia 42 mm; (b) slide open and close drinking mouthpiece; (c) externally fitted snap on mouthpiece protector; (d) tamper evident seal band Op. 04.09.02</p> <p>Stated Use: Used to close screw top bottles</p> <p>Applicant: PORTOLA PACKING INC WAIWERA, NZ, 0000</p>	<p>50</p> <p>- TC 0208144</p>
<p>3926.90.90 BEDS, PET, plastic Op. 04.09.02</p> <p>Stated Use: Beds for dogs and cats</p> <p>Applicant: GLOBAL PET PRODUCTS PTY LTD HALLAM, VIC, 3803</p>	<p>50</p> <p>- TC 0208143</p>
<p>4016.99.00 TOYS, PET Op. 05.09.02</p> <p>Stated Use: Toys for various pets</p> <p>Applicant: GLOBAL PET PRODUCTS PTY LTD HALLAM, VIC, 3803</p>	<p>50</p> <p>- TC 0208157</p>
<p>5407.20.00 FABRIC, POLYPROPYLENE OR POLYETHYLENE, having a weight of NOT less than 120 gsm and a width NOT exceeding 210 cm Op. 16.09.02</p> <p>Stated Use: Used as a base scrim for lamination with plastics which are used for roofing and awning products</p> <p>Applicant: GALE PACIFIC LIMITED BRAESIDE, VIC, 3195</p>	<p>50</p> <p>- TC 0208537</p>
<p>6307.90.29 TOYS, PET Op. 16.09.02</p> <p>Stated Use: Toys for dogs, cats etc</p> <p>Applicant: MAYVIC PTY LTD ALEXANDRIA, NSW, 2015</p>	<p>50</p> <p>- TC 0208528</p>
<p>7326.90.90 CONTAINERS, ROTOR, INERT GAS ATMOSPHERE Op. 17.09.02</p> <p>Stated Use: Transport and storage of steam turbine or compressor rotor in inert atmosphere</p> <p>Applicant: BHP STEEL LTD ADELAIDE, SA, 5001</p>	<p>50</p> <p>- TC 0208547</p>

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

4818.40.90	INCONTINENCE PADS, disposable Op. 22.05.02	- TC 0204337
4818.40.90	INCONTINENCE PANTS, FAECAL, disposable Op. 22.05.02	- TC 0204335
6108.22.00	INCONTINENCE PANTS, FAECAL, reusable Op. 22.05.02	- TC 0204336
6306.22.00	CANOPIES AND COLLAPSIBLE FRAMES, with carry bag and anchoring stakes Op. 18.04.02	- TC 0203308
8424.30.10	PRESSURE CLEANERS, electric Op. 19.04.02	- TC 0203351
8514.20.90	FURNACES, VACUUM INDUCTION, having a capacity of 12 t OR greater Op. 20.05.02	- TC 0204274
8514.30.90	FURNACES, VACUUM, 13 t OR greater Op. 12.04.02	- TC 0203162
8528.12.00	RECEIVERS, COLOUR TELEVISION, incorporating a video cassette recorder and player, screen NOT exceeding 48 cm Op. 04.04.02	- TC 0202887

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		
3926.90.90	YARN, FIBREGLASS, multifilament, PVC coated Op. 27.02.02 NOTE: Tariff Classification change - see now TC0209002. In-transit provisions apply.	- TC 0201734 50 01.10.02
TCO REISSUED		
5404.10.00	YARN, FIBREGLASS, multifilament, PVC coated Op. 27.02.02	- TC 0209002 50

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
3926.90.90 ROADWAYS, PORTABLE, comprising ANY of the following: (a) high density polyethylene (HDPE) straight AND/OR curved sections; (b) ramps; (c) fixing plates Op. 09.07.02	50 - TC 0205973
5906.99.00 WOVEN FABRIC, having ALL of the following: (a) warp and weft of polyester OR polyamide OR any combination of polyester and polyamide; (b) recorcinol formaldehyde latex dipped; (c) weight NOT exceeding 3 200 gsm Op. 25.06.02	50 - TC 0205463
7207.20.00 STEEL BAR, round cornered square section, to Defence Standard 13-47/2, ultrasonically tested in accordance with ASTM E-381, having the following dimensions: (a) sides exceeding 117 mm; (b) corner radius NOT exceeding 18 mm Op. 05.07.02	50 - TC 0205896
8413.30.90 PUMPS, FUEL, mechanical, motor vehicle Op. 02.07.02	50 - TC 0205757
8419.89.90 PASTEURISERS, TUNNEL, multiple deck, computer controlled, having ALL of the following: (a) multiple zone heat exchanger; (b) simultaneous multi product processor; (c) PU (pasteurising unit) controller Op. 10.07.02	50 - TC 0206064
8477.51.00 PRESSES, VULCANISING, TYRE TREAD Op. 10.07.02	50 - TC 0206028
8483.10.99 SHAFTS, BULL GEAR, SECONDARY AIR BOOSTER Op. 08.07.02	50 - TC 0205938
8483.40.90 GEARBOX, DOUBLE ENVELOPING WORM, CHARGING CRANE, exceeding 5 tonne, exported from Australia for repair or renovation Op. 05.07.02	19 - TC 0205877
8505.19.00 REMOVERS, METAL, having BOTH of the following: (a) permanent magnet; (b) inspection door Op. 24.06.02	50 - TC 0205357
8528.12.00 SWITCHING UNITS, MULTIMEDIA, having ALL of the following: (a) PAL, SECAM and NTSC television signal reception; (b) remote control; (c) S-VHS output Op. 08.07.02	50 - TC 0205906
9032.90.20 SENSORS, WHEEL SPEED, INDUCTIVE Op. 08.07.02	50 - TC 0205907

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
Six (6) only Liebherr T282 Dump Trucks, meeting the terms of TC 9711261. 23.05.02 to 30.11.02	45 - MD 346401
One (1) only Lower Portion of Bucket Chain Conveyor System, meeting the terms of TC 0205014. 07.06.02 to 30.06.02	45 - MD 346437
One (1) only Apron and Pivot Bucket Chain Conveyor System, meeting the terms of TC 0205014. 12.06.02 to 31.08.02	45 - MD 346438
One (1) only Dedusting Fan, meeting the terms of TC 0203887. 08.05.02 to 31.08.02	45 - MD 346444
One (1) only Hot Gas Recirculation Fan, meeting the terms of TC 9901775. 08.05.02 to 31.07.02	45 - MD 346445
One (1) only Ammonia Gas Mixer, meeting the terms of TC 9005670. 08.05.02 to 31.07.02	45 - MD 346446
Twelve (12) only Gas Flow Dampers, meeting the terms of either TC 0204553 or TC 0203001. 12.06.02 to 31.08.02	45 - MD 346447
One (1) only a B-T Heavy Duty Belt Thickener, model no. B-T 1025, meeting the terms of TC 0204830. 22.07.02 to 30.11.02	46 - MD 346443
Goods, for use in a food manufacturing project, being any of the following: (a) one (1) only Universal Moulding Plant, classified to 8438.20.00; (b) one (1) only Solid Moulding Plant, classified to 8419.89.00; (c) four (4) only Chocolate Temperers, classified to 8419.89.00; (d) twenty (20) only Chocolate Moulds, classified to 8438.90.10; and (e) one (1) only vertical bagging machine, classified to 8419.50.90. 09.08.02 to 31.12.02	71 - MD 346424
One (1) only Multi Head Automatic Weigher, classified to 8423.30.00, for use in a food manufacturing project. 09.08.02 to 31.12.02	71 - MD 346439
One (1) only Food Grade Vertical Scraped Surface Heat Exchanger, classified to 8419.50.90, for use in a food manufacturing project. 09.08.02 to 31.12.02	71 - MD 346440
Twenty one thousand four hundred and ninety one (21 491) square metres of fabric for use as linings in the manufacture of apparel. From 23.09.02	40A - MD 346441