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PUBLICATION ARRANGEMENTS:

The Australian Customs Service (Customs) publishes the Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette), free of charge, on the Customs Internet site at:

<http://www.customs.gov.au>

Interested parties should select “media, publications and forms”, then “tariff concessions gazette”. The gazettes are listed in date order and may be selected from the list of Adobe Portable Document Format (PDF) files.

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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 on the Customs web site www.customs.gov.au or from Custom Houses throughout Australia.

For guidance on the required description style phone 02 6275 6489, email tarcon@customs.gov.au or fax 02 6275 6376.

THE TABLE

Description of goods including the Customs Tariff Classification	Prescribed Item Number
3816.00.00 GUNNING MIX, REFRACTORY, consisting of ALL of the following: (a) silicon carbide NOT less than 20% and NOT greater than 50%; (b) graphite NOT less than 20% and NOT greater than 50%; (c) barium sulphate NOT less than 10% and NOT greater than 20% Op. 27.10.04 Stated Use: Refractory gunning mix for repair of blast furnace shell (backfilling) Applicant: BLUESCOPE STEEL LTD ADELAIDE, SA, 5001	50 - TC 0411190
3907.30.00 EPOXY RESIN, two part, based on bisphenol and modified cyclo-aliphatic polyamine Op. 28.10.04 Stated Use: Repair of a blast furnace in a steel manufacturing plant Applicant: BLUESCOPE STEEL LTD ADELAIDE, SA, 5001	50 - TC 0411195
3922.90.00 URINALS, water free Op. 28.10.04 Stated Use: Water free non-flushing urinals Applicant: WATERSAVE AUSTRALIA PTY LTD LANE COVE, NSW, 2106	50 - TC 0411196
8424.89.90 WASHERS, POULTRY DEFEATHERER, track and shackle Op. 25.10.04 Stated Use: For the "in situ" washing of poultry defeathering shackles Applicant: INGHAMS ENTERPRISES PTY LTD LIVERPOOL, NSW, 2170	50 - TC 0411069
8474.80.00 PRESSURE CASTING PLANT, SANITARY WARE, slip, comprising caster benches and demoulders, having ANY of the following: (a) process control cabinet; (b) electrical distribution cabinet; (c) pneumatic switch cabinet; (d) work piece lifters; (e) work piece racks; (f) work piece handlers and work piece finishers; (g) finishing tables; (h) conveyors; (i) tool racks; (j) pressure vessels; (k) slip manifolds; (l) water tanks; (m) water filters; (n) electro-mechanical safety barriers; (o) robot pedestals; (p) gripper racks;	50

(Continued on next page)

Description of goods including the Customs Tariff Classification	Prescribed Item Number
(Continued from previous page)	
(q) date stamper; (r) electrical trunking; (s) pumps; (t) air compressors; (u) hydraulic power unit; (v) hydraulic rams; (w) valves; (x) mould frames Op. 27.09.04	- TC 0410179
Stated Use: Used to pressure mould sanitary ware	
Applicant: CAROMA INDUSTRIES PTY LIMITED WETHERILL PARK, NSW, 2164	
8474.90.00 PARTS, PRESSURE CASTING PLANT, SANITARY WARE, slip, being ANY of the following: (a) process control cabinet; (b) electrical distribution cabinet; (c) pneumatic switch cabinet; (d) work piece lifters; (e) work piece racks; (f) work piece handlers and work piece finishers; (g) finishing tables; (h) conveyors; (i) tool racks; (j) pressure vessels; (k) slip manifolds; (l) water tanks; (m) water filters; (n) electro-mechanical safety barriers; (o) robot pedestals; (p) gripper racks; (q) date stamper; (r) electrical trunking; (s) pumps; (t) air compressors; (u) hydraulic power unit; (v) hydraulic rams; (w) valves; (x) mould frames; (y) caster benches; (z) demoulders Op. 06.10.04	50
Stated Use: A pressure casting plant to mould sanitary ware	
Applicant: CAROMA INDUSTRIES PTY LIMITED WETHERILL PARK, NSW, 2164	
8528.12.00 MULTIMEDIA CENTRES, MOTOR VEHICLE, 12 volt, comprising liquid crystal display colour monitor and ANY of the following: (a) television receiver; (b) DVD player; (c) amplifier; (d) FM transmitter Op. 28.10.04	50
Stated Use: To be inserted within the interior of a motor vehicle to entertain the occupants	
Applicant: WHOLESAL APPLIANCE DISTRIBUTORS PTY LTD T/AS TENVOX VIRGINIA, QLD, 4014	
8535.29.00 CIRCUIT BREAKERS, AC, having a voltage rating NOT less than 245 kV Op. 28.10.04	- TC 0411197
Stated Use: For use in high voltage transmission and distribution systems	
Applicant: BASSLINK PTY LTD MELBOURNE, VIC, 3000	
Importer(s): SIEMENS LTD BAYSWATER, VIC, 3153	

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
3005.90.90 DRESSING KITS, comprising ALL of the following: (a) adhesive dressing; (b) tourniquet; (c) gauze swabs; (d) dressing towel; (e) surgical tape Op. 19.08.04	50 - TC 0408503
3923.21.00 STORAGE BAGS, VACUUM SEAL, having BOTH of the following: (a) one way vacuum seal valve; (b) zip lock seal closure Op. 24.08.04	50 - TC 0408671
4408.31.90 VENEER, dyed or plain, thickness NOT less than 0.2 mm and NOT greater than 3.1 mm Op. 23.08.04	50 - TC 0408612
4408.39.90 VENEER, dyed or plain, thickness NOT less than 0.2 mm and NOT greater than 3.1 mm Op. 23.08.04	50 - TC 0408613
4408.90.19 VENEER, dyed OR plain, thickness NOT less than 0.2 mm and NOT greater than 3.1 mm Op. 23.08.04	50 - TC 0408611
5903.90.10 TAPE, fabric base, coated on one side with plastic Op. 11.08.04	50 - TC 0408252
6307.90.40 WRAPS, SURGICAL Op. 09.08.04	50 - TC 0408146
7013.39.00 GLASSWARE, TEA OR COFFEE MAKING, being ANY of the following: (a) infuser; (b) plunger press; (c) filter; (d) strainer Op. 23.08.04	50 - TC 0408610
7013.39.00 MUGS OR TANKARDS, drinking Op. 23.08.04	50 - TC 0408614
8309.90.00 CAN ENDS, ring pull Op. 10.08.04	50 - TC 0408222
8309.90.00 CLOSURES, COMPOSITE CAN END, hermetically sealable Op. 20.08.04	50 - TC 0408565
8309.90.00 CLOSURES, COMPOSITE CAN END, comprising ALL of the following: (a) outer ring; (b) aluminium foil membrane; (c) plug Op. 20.08.04	50 - TC 0408566
8417.80.00 IGNITERS, COKE BATTERY BLEEDER VENT, being ANY of the following: (a) flare tips; (b) pilots; (c) ignition controller; (d) flare igniter Op. 24.08.04	50 - TC 0408675
8419.89.90 CALCINATION PLANTS, ALUMINA HYDRATE, comprising ALL of the following: (a) pan filters; (b) calciners; (c) baghouse OR electrostatic precipitators Op. 20.08.04	50 - TC 0408598

Description of goods including the Customs Tariff Classification	Prescribed Item Number Last day of effect
8419.89.90 DIGESTION PLANTS, BAUXITE SLURRY, comprising ALL of the following: (a) holding tanks; (b) digester vessels; (c) flash tanks; (d) heat exchangers Op. 20.08.04	50 - TC 0408607
8419.89.90 OXIDISERS, REGENERATIVE, thermal, having BOTH of the following: (a) electric pre heater; (b) flow greater than 12 000 Nm ³ /h Op. 19.08.04	50 - TC 0408549
8422.30.90 BAG PACKAGERS, having BOTH the following: (a) auger filler; (b) hot melt glue bag closer Op. 19.08.04	50 - TC 0408548
8431.39.00 PARTS, CONTINUOUS ACTION CONVEYOR, being EITHER of the following: (a) straight running thermoplastic table top chain platforms; (b) side flexing thermoplastic table top chain platforms Op. 20.08.04	50 - TC 0408564
8439.99.00 PARTS, HEAD BOX, width NOT less than 6 m, being EITHER of the following: (a) apron lips; (b) tapered inlet header Op. 09.08.04	50 - TC 0408106
8466.92.00 PARTS, LOG SAWMILLING LINE, being ANY of the following: (a) bladeless band saws; (b) bladeless circular saw end trimmers; (c) bladeless edgers; (d) PLC transfer Op. 20.08.04	50 - TC 0408577
8479.89.90 CLEANERS, HEAT EXCHANGER AND/OR CONDENSER TUBES, on-line, having ALL of the following: (a) NOT less than one strainer screen; (b) ball re-circulation pump; (c) ball collector Op. 17.08.04	50 - TC 0408440
8479.89.90 SLURRY AND/OR LAGOON MIXERS, having a shaft length NOT less than 5 metres Op. 23.08.04	50 - TC 0408608
8481.90.90 VALVE CHAMBERS, BLAST FURNACE VALVE Op. 25.08.04	50 - TC 0408737
8543.30.90 ZINC PLATING LINE, PLC, comprising ALL of the following: (a) gate transporters; (b) loader and unloader; (c) tanks; (d) steam heaters; (e) rectifiers; (f) dryer; (g) filter; (h) barrels Op. 11.08.04	50 - TC 0408239

Concession Number	Tariff Classification	Description
(Continued from previous page)		
9501771	3214.90.00	TAPE, SEALING, chlorosulfonated polyethylene, having ALL of the following: (a) water pressure resistance up to 170 kPa; (b) 1 mm or 2 mm thick; (c) 100 mm, 150 mm or 200 mm wide; (d) 4.5 MPa tensile strength; (e) 400% elongation at break; (f) 4.5 MPa shearing strength; (g) approved for use with potable water, complies with AS 4020; For the purposes of this Order, tolerances of + or - 10% are allowable for specifications (a) through to (f) Op. 13.02.95 Dec. date 22.09.95
9309091	3402.13.00	STEARAMIDE MEA STEARATE Op. 06.04.93 Dec. date 09.07.93 NOTE: This TCO is eligible for Item 50A
9505295	3404.90.00	N,N,-ETHYLENE BISOLEAMIDE Op. 03.05.95 Dec. date 07.08.95
9511649	3506.10.00	SKIN ADHESIVE, in 28 g tubes Op. 02.11.95 Dec. date 01.03.96
9406895	3506.91.00	DISPERSION GLUE, polyurethane, water based Op. 18.08.94 Dec. date 18.11.94
8734853	3702.43	FILM, MONOCHROMATIC SENSITIVITY, graphic arts colour proofing, capable of producing colour proofs of 3 or more colours from separation negatives or positives by a layering of monochrome pigments on a support sheet Op. 29.09.87 Dec. date 25.11.88
9603584	3824.90	DISCS, ceramic, piezoelectric, of lead zirconium titanate Op. 01.07.96 Dec. date 18.06.96
9605996	3824.90.90	STEARYLTRIMONIUM HYDROXYETHYL HYDROLYSED COLLAGEN Op. 01.07.96 Dec. date 13.06.96
9807435	3906.90.00	CEMENT ADDITIVES, OILWELL, being a mixture of ALL of the following: (a) graft polymers of lignite; (b) acrylamido methyl propane sulphonic acid; (c) dimethyl acrylamide; (d) acrylonitrile Op. 20.08.98 Dec. date 06.11.98
0008091	3909.40.00	FRICITION DUST, having ALL of the following: (a) free flowing granular solids in powder form; (b) chemically inert and fully cured with a particle size less than 2 000 microns; (c) an aldehyde condensation product of cashew nutshell liquid Op. 25.09.00 Dec. date 08.12.00
0007050	3909.50.10	EXPANDING FILLER, put up in aerosol cans containing polyurethane foam pre-polymer solution, having ALL of the following: (a) active ingredient of diphenylmethan-4, 4'-diisocyanate; (b) propellant of tetrafluorethane and dimethylether; (c) pre-polymer solution capable of expanding its volume up to 30 times after extrusion from can as a foam; (d) weight of can contents NOT greater than 580 g Op. 29.09.93 Dec. date 11.08.00
9305256	3913.90.00	BEADS, dextran-based, biologically inert, comprising a non rigid surface Op. 15.04.93 Dec. date 23.07.93
9406053	3916.20.00	BLEACHER (SEAT) COVERS, being moulded solid vinyl capping, lengths NOT exceeding 10 m Op. 11.07.94 Dec. date 26.10.94
0205758	3917.33.90	UMBILICAL CORDS, COLD MILL SHAPEMETER Op. 02.07.02 Dec. date 20.09.02
8903231	3919.10	CELLULOSE ACETATE TAPE, graphic borders, printed to an accuracy of + or - 0.05 mm, self-adhesive base NOT exceeding 8 mm Op. 19.04.89 Dec. date 30.11.89

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
8333079	3920.30	POLYSTYRENE PLANAR FORMS, multi-layered, coextruded, brown one side, white the other, thickness 0.775 mm to 0.825 mm (both inclusive) Op. 07.07.83 Dec. date 09.01.84
9307478	3920.51.00	SHEETS, co-extruded composite, polymethyl methacrylate capped acrylonitrile butadiene styrene, being BOTH the following: (a) thickness NOT less than 2.0 mm and NOT greater than 3.0 mm; (b) width NOT less than 300 mm and NOT greater than 2200 mm Op. 19.08.93 Dec. date 16.12.93
0203935	3920.92.00	TAPE, slitted nylon Op. 08.05.02 Dec. date 26.07.02
9309127	3921.14.00	REGENERATED CELLULOSE VEGETAL MATERIAL, absorbent open core construction, having a nominal size 160 mm x 105 mm x 15 mm + or - 18% Op. 07.04.93 Dec. date 16.07.93
8801803	3921.90	POLYTETRAFLUOROETHYLENE PLANAR FORMS, having an inseparable glass fibre fabric backing Op. 19.02.88 Dec. date 18.11.88
9510963	3923.21.00	BAGS, SANDWICH, coextruded, linear low density polyethylene with fold lock top, thickness 9 to 18 microns having dimensions of 18cm x 16cm plus or minus 5mm Op. 28.09.95 Dec. date 02.04.96
9402387	3923.21.00	BAGS, sandwich, high density polyethylene, embossed, side welded with fold lock top, thickness 8 to 10 microns, size 16cm x 16.5 cm plus or minus 5 mm, lip 4 cm and top fold 4 cm Op. 22.02.94 Dec. date 03.06.94
9501234	3923.90.00	DRUMS, high density polyethylene, reusable, nominal capacity 110 l, with blow mould formation and sloped bottom with sump. United Nations Group 2 tested, UN code 1H1Y1.8100, conforming to United Nations and United States (DOT) approved standards, including drum fittings imported separately Op. 27.01.95 Dec. date 19.04.96
9404525	3923.90.00	WRAPS, sandwich cut, cellophane with attached cardboard support strips Op. 04.05.94 Dec. date 12.08.94
8432675	3926.90	FLOOR POLISHING DRIVE PAD MATERIAL, one side filled polyurethane, other side beaded polypropylene and nylon bristles Op. 17.08.84 Dec. date 20.11.84 NOTE: This TCO is eligible for Item 50A
0207365	3926.90.90	ACID TANKS, PICKLING LINE, polypropylene, having ALL of the following: (a) length exceeding 20 metres; (b) wall thickness exceeding 35 mm; (c) granite dam caps and guides Op. 12.08.02 Dec. date 01.11.02 NOTE: This TCO is eligible for Item 50A.
9510418	3926.90.90	END CAPS, VINYL BLEACHER SEAT COVER Op. 11.09.95 Dec. date 08.12.95 NOTE: This TCO is eligible for Item 50A
0002646	3926.90.90	PARTS, INKJET OR LASER PRINTERS, being ANY of the following: (a) chassis hole caps; (b) flip-out feet; (c) ink spittoon foam pads; (d) length adjusting pads; (e) pickup roller shaft grounding clips; (f) preprinted nameplates; (g) print cartridge nozzle caps; (h) transfer roller guide bushings; (i) viewing lenses Op. 13.03.00 Dec. date 02.06.00 NOTE: This TCO is eligible for Item 50A.

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
9704286	4002.51.00	ACRYLONITRILE-BUTADIENE RUBBER (NBR), latex blend, comprising NBR and polyvinyl chloride Op. 14.05.97 Dec. date 08.09.97
0107411	4010.32.00	TRANSMISSION BELTS, AUTOMOTIVE, endless, polyester or aramid fibre, flex bonded tensile members Op. 01.01.02 Dec. date 13.01.02
0105959	4010.39.00	BELTING, extruded nylon reinforced, antistatic, thickness NOT exceeding 2 mm, width NOT exceeding 450 mm, length 55 m or greater Op. 01.01.02 Dec. date 03.01.02
9501530	4016.99.00	FITTINGS, moulded, non-tubular, heat shrinkable, having ANY of the following: (a) one inlet and two or more outlets; (b) one inlet and one outlet each having a different diameter Op. 09.02.95 Dec. date 12.05.95 NOTE: This TCO is eligible for Item 50A
8340634	4408.10	SLATS, pencil, being wax ingested timber, NOT exceeding EITHER of the following dimensions: (a) width 102 mm; (b) length 254 mm Op. 25.10.83
0106943	4805.91.99	TISSUE PAPER, coloured, sulphite, machine glazed, having BOTH of the following: (a) a weight of 22 g/sq m or greater but NOT exceeding 28 g/sq m; (b) a minimum of 38% by weight of mechanical pulp; (c) a width of 308 mm or greater but NOT exceeding 328 mm Op. 01.01.02 Dec. date 03.01.02
0107622	4805.93.99	PAPERBOARD, single layer, having ALL of the following: (a) manufactured from at least 95% post consumer newsprint (b) binder by volume 2-3% paraffin wax added in the pulper (c) thickness NOT less than 11mm or GREATER than 13mm (d) in sheet form with sides exceeding 90cm Op. 01.01.02 Dec. date 09.01.02
0201470	4811.59.10	FILTER PAPER, in rolls, having a minimum linear length of 500 m, having ALL of the following: (a) impregnated with natural or synthetic resins; (b) thickness 0.3 mm or greater but NOT exceeding 2.5 mm; (c) grammage 100 g/sq m or greater but NOT exceeding 220 g/sq m; (d) permeability by the Frazier method 5 CFM or greater but NOT exceeding 110 CFM Op. 01.01.02 Dec. date 27.02.02
0106171	4811.60.00	LINER MATERIAL, consisting of base paper, wax laminated to coextruded film providing peelable seal, stiffness and deadfold recloseability, being material having ALL of the following: (a) a water vapour transfer rate (WVTR) of NOT more than 1.2 g/sq m flat/24 h at 37 degrees C and 90% relative humidity; (b) a grammage of 70 g-91 g/sq m; (c) a tear strength of: . machine direction exceeding 45 but NOT exceeding 60 g/force as measured by TAPPI test method T414 TS-65; . cross machine direction exceeding 280 g/force as measured by TAPPI test method T414 TS-65; (d) a tensile strength of: . machine direction exceeding 3 kN/m but NOT exceeding 4.3 kN/m as measured by TAPPI test method T404; . cross machine direction exceeding 1.5 kN/m but NOT exceeding 2.5 kN/m as measured by TAPPI test method T404 Op. 01.01.02 Dec. date 01.01.02
8434653	4811.90	CARBON BLACK PAPER, electrical semiconducting, having a base conforming to International Standard IEC 554 Op. 28.08.84
9607515	5205.26.00	YARN, cotton, combed, ring spun, finer than 11 tex, single ply Op. 01.07.96 Dec. date 04.07.96

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Concession Number	Tariff Classification	Description																																																								
(Continued from previous page)																																																										
9501320	5205.44.00	MERCERISED COTTON YARN, on cones, having ALL of the following characteristics: (a) 100% cotton; (b) combed; (c) gassed; (d) waxed; (e) dyed; (f) mercerised. Op. 01.02.95 Dec. date 04.07.95																																																								
9206617	5207.10	THREAD, embroidery, 100% cotton, dyed, mercerised, 2ply, put up on snap spools for retail sale Op. 13.07.92 Dec. date 02.11.92 NOTE: This TCO is eligible for Item 50A																																																								
8736171	5209.21	FABRIC, wholly of cotton, having ALL of the following: (a) impregnated with a flame retardant chemical; (b) seamless, with a width of 300 cm or greater but NOT exceeding 315 cm; (c) weight of 380 g/sq m or greater but NOT exceeding 400 g/sq m Op. 31.12.87 Dec. date 30.06.88																																																								
9505543	5402.41.00	YARN, nylon filament, untextured, having a decitex of 220 to 250 (inclusive) Op. 16.05.95 Dec. date 23.08.95																																																								
9708139	5404.10.00	YARNS, modified polyester, monofilament, being EITHER of the following: (a) polyester monofilament yarn being: (i) round; (ii) diameters 0.12 mm, 0.15 mm, 0.17 mm, 0.20 mm, 0.22 mm, 0.25 mm, 0.27 mm, 0.30 mm, 0.35 mm, 0.40 mm (tolerance of +/- 4% for yarns less than 0.22 mm and +/- 3% for yarns greater than 0.22 mm); (iii) wound on reusable Din 200 or Din 250 spools; (iv) winding variation NOT greater than 1.6 mm radius across width of spool; (v) percentage shrinkage at 200 degrees C and % strain at 3 GPD as per the following table: <table border="1"> <thead> <tr> <th>Yarn Diameter</th> <th>Shrinkage %</th> <th>Shrinkage Range</th> <th>Strain %</th> </tr> </thead> <tbody> <tr><td>0.12 (warp)</td><td>11.5</td><td>10/13</td><td>3.5</td></tr> <tr><td>0.15 (shute)</td><td>9.0</td><td>8/10</td><td>7.6</td></tr> <tr><td>0.17 (shute)</td><td>3.0</td><td>2/4</td><td>25.5</td></tr> <tr><td>0.17 (warp)</td><td>11.5</td><td>10/13</td><td>3.5</td></tr> <tr><td>0.20 (shute)</td><td>3.0</td><td>2/4</td><td>9.0</td></tr> <tr><td>0.20 (shute)</td><td>6.5</td><td>7.5/8.5</td><td>25.5</td></tr> <tr><td>0.22 (shute)</td><td>3.0</td><td>2/4</td><td>9.0</td></tr> <tr><td>0.25 (shute)</td><td>3.0</td><td>2/4</td><td>25.5</td></tr> <tr><td>0.27 (warp)</td><td>11.5</td><td>10/13</td><td>25.0</td></tr> <tr><td>0.30 (shute)</td><td>2.0</td><td>2/4</td><td>25.5</td></tr> <tr><td>0.30 (shute)</td><td>7.5</td><td>6.5/8.5</td><td>25.5</td></tr> <tr><td>0.35 (shute)</td><td>3.0</td><td>2/3</td><td>9.0</td></tr> <tr><td>0.40 (shute)</td><td>3.0</td><td>2/3</td><td>9.0</td></tr> </tbody> </table> (b) polyester monofilament yarn being: (i) round, rectangular or oval; (ii) dimensions oval 0.20 mm minimum 1.00 mm maximum; (iii) dimensions rectangular 0.20 mm minimum 1.00 mm maximum; (iv) dimensions round 0.4 mm - 1.0 mm; (v) dimensions tolerance NOT to exceed +/- 5%; (vi) hydrolysis resistant to retain strength of at least 50% after 14 days in conditions of 250 degrees F at 15 psig; (vii) 0.95 inherent viscosity for abrasion resistance; (viii) elongation at 3 GPD of 14% for warp and 28% for shute; (ix) shrinkage at 200 degrees C of 11.5% for warp and 5% for shute; (x) uniform colouration Op. 15.09.97 Dec. date 23.04.98	Yarn Diameter	Shrinkage %	Shrinkage Range	Strain %	0.12 (warp)	11.5	10/13	3.5	0.15 (shute)	9.0	8/10	7.6	0.17 (shute)	3.0	2/4	25.5	0.17 (warp)	11.5	10/13	3.5	0.20 (shute)	3.0	2/4	9.0	0.20 (shute)	6.5	7.5/8.5	25.5	0.22 (shute)	3.0	2/4	9.0	0.25 (shute)	3.0	2/4	25.5	0.27 (warp)	11.5	10/13	25.0	0.30 (shute)	2.0	2/4	25.5	0.30 (shute)	7.5	6.5/8.5	25.5	0.35 (shute)	3.0	2/3	9.0	0.40 (shute)	3.0	2/3	9.0
Yarn Diameter	Shrinkage %	Shrinkage Range	Strain %																																																							
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0.35 (shute)	3.0	2/3	9.0																																																							
0.40 (shute)	3.0	2/3	9.0																																																							
9805604	5407.72.00	POLYPROPYLENE NETTING, WOVEN, having BOTH of the following: (a) a weight of 810gsm; (b) tensile strength of 20 KN per 10cm in the warp and 7.5 KN per 10cm in the weft direction Op. 01.07.98 Dec. date 08.07.98																																																								

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9505557	5509.11.00	YARN, 100% spun nylon, single ply, having each of the following characteristics; (a) tex of 290 to 310 (inclusive); (b) manufactured from staple fibre having a decitex of 5 to 7 (inclusive) per filament Op. 16.05.95 Dec. date 04.09.95
9505065	5509.32.00	YARN, 2 ply, spun acrylic 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 16.08.95
9508546	5509.51.00	YARN, single ply, 65% polyester, 35% viscose rayon, ring spun, with high twist of 1100 to 1400 turns per metre, counts 29 to 31 tex (inclusive) Op. 28.06.95 Dec. date 11.10.95
9505885	5509.51.00	YARN, spun, 2 ply, 65% polyester, 35% viscose rayon, (+/- 10%), bright - bright, measuring 148 decitex per single yarn (40/2 E.C.C), (+/- 10%) Op. 01.06.95 Dec. date 03.11.95
9508535	5509.53.00	YARN, 2 ply, 65% polyester, 35% combed cotton, ring spun, counts 7 to 8 tex (inclusive)(ECC 84 to 74) in the single Op. 28.06.95 Dec. date 11.10.95
9505383	5509.59.00	YARN, polyester, comprised of polyester filament core yarn, spun polyester boucle yarn, polyester filament pressing yarn and having 649 twists per metre Op. 08.05.95 Dec. date 26.09.95
9505830	5510.12.00	YARN, spun, 2ply, viscose rayon, measuring 20 tex per single yarn (2/30 ECC) Op. 30.05.95 Dec. date 06.09.95
9701151	5603.13.00	FABRIC, non-woven, carded, traverse wound, having ALL of the following features: (a) weight exceeding 70 g/sq m but NOT exceeding 90 g/sq m; (b) thermally bonded carded web; (c) having a mixture of fibres between 2.0 and 7.0 denier (inclusive); (d) having a width range of 50 mm to 110 mm (inclusive) For the purposes of this order, ALL measurements have a tolerance of + OR - 5% Op. 07.02.97 Dec. date 19.05.97
9610337	5609.00.00	OIL MOP (rope type), consisting of fibrillated polypropylene strips attached to a central length of textile material Op. 23.10.97 Dec. date 06.01.98
9807967	5906.99.00	FABRIC, AIRCRAFT LIFE RAFT, AIR HOLDING, conforming to US Federal Aviation Administration (FAA) Standard TSO-C70a Op. 04.09.98 Dec. date 27.11.98
0206219	5907.00.00	FABRIC, cotton OR man-made fibre base cloth, flock coated on one side, bearing designs from the flock coating Op. 15.07.02 Dec. date 04.10.02
9610444	5910.00.00	BELTS, endless, antistatic, consisting of woven textile, coated on one side with polyvinyl chloride and on the other side with carbon varnish Op. 23.10.97 Dec. date 06.01.98
9003213	5911.90	APRONS, continuous belt, wool combing machine Op. 20.03.90 Dec. date 17.07.90
9801334	6001.10.00	FABRIC, LONG PILE, acrylic yarn inserted, warp knitted, polyester backing, having a pile height NOT less than 6 mm and NOT greater than 13 mm Op. 12.02.98 Dec. date 24.04.98

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9404373	6001.10.00	FABRIC, multi coloured Jacquard patterned sliver knitted, synthetic fibre, with a pile height not exceeding 11mm, having BOTH of the following: (a) weight not less than 366gsm and not more than 423gsm; (b) width not less than 130cm and not more than 150cm Op. 26.04.94 Dec. date 17.08.94
9401296	6302.10.00	PROTECTOR, mattress, bassinet, having ALL the following: (a) size 56 cms by 40.5 cms; (b) 100% knitted cotton upper towelling; (c) 100% PVC backed; (d) fitted with two elastic straps Op. 13.01.94 Dec. date 10.05.94 NOTE: This TCO is eligible for Item 50A
9603274	6302.10.00	PROTECTORS, MATTRESS, elasticized, having EACH of the following: (a) an upper of 100% cotton knitted loop pile towelling; (b) a base of 100% knitted polyester Op. 20.02.96 Dec. date 11.07.96 NOTE: This TCO is eligible for Item 50A
0009807	6303.12.90	BLINDS, 100% polyester, pre-formed blanket in cellular form or laid flat, layered, assembled by means of welding and consisting of three knitted layers Op. 29.11.00 Dec. date 02.03.01 NOTE: This TCO is eligible for Item 50A.
9205776	6307.90	INFLATABLE SWIMMING AIDS, containing an inflation chamber in the front of the vest and inflation chamber in the rear of the vest capable of being regulated to vary buoyancy Op. 12.06.92 Dec. date 14.01.93 NOTE: This TCO is eligible for Item 50A
9511788	6402.19.00	BASEBALL SHOES, not having a heel, having ALL of the following: (a) four fixed metal cleats on the forefoot of the sole, each situated on individual raised blocks having a height NOT greater than 10 mm and a circumference NOT greater than 90 mm; (b) two fixed metal cleats on the rearfoot of the sole, each situated on an individual raised block having a height NOT greater than 10 mm and a circumference NOT greater than 90 mm; (c) each metal cleat having the following dimensions: (i) height from block 8 mm - 10 mm; (ii) width 14 mm - 16 mm; (iii) thickness 1 mm - 2 mm; (d) one moulded cleat on forefoot of sole, having the following dimensions: (i) height 6 mm - 8 mm; (ii) circumference at base of cleat 80 mm - 85 mm; (e) fifteen moulded studs behind the two rearfoot metal cleats having the following dimensions: (i) height: maximum of 6 mm; (ii) circumference NOT greater than 25 mm (f) having no other protrusions moulded to the sole Op. 06.11.95 Dec. date 21.03.96 NOTE: This TCO is eligible for Item 50A
8340820	6804.22	WHEELS, grinding, oxychloride or resinoid bonded, reinforced with woven steel wire Op. 01.11.83
8806188	6805.30	BALLS, sponge rubber, with a surface coating of carborundum Op. 04.07.88 Dec. date 21.10.88
8800656	6815.99	IMPEDERS, ferrite Op. 21.01.88 Dec. date 27.04.88
8803478	6815.99	REFRACTORY UNITS, modular, fusion cast, containing the following chemical composition: (a) aluminium oxide - 50.6%; (b) zirconium oxide - 32.5% Op. 09.03.88 Dec. date 15.01.91

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
0105006	6902.20.00	REFRACTORY PRODUCTS, fused cast alumina zirconia silica, having ALL of the following: (a) silica 5% to 20%; (b) aluminium 45% to 60%; (c) zircon 30% to 45%; (d) specific gravity within the range 3 500 kg/cubic metre to 4 150 kg/cubic metre Op. 21.06.01 Dec. date 07.09.01
8802554	6903.90	PLATES, sliding gate nozzle Op. 01.01.88 Dec. date 01.01.88
8432649	6914.10	STOPPERS, bottle, swing wire type Op. 31.07.84 Dec. date 17.12.84
0108851	7005.29.00	GLASS, having a pyrolitic and hydrophilic and photocatalytic coating Op. 02.10.01 Dec. date 14.12.01
9105871	7006.00	GLASS, heat resistant, maximum service temperature 740 degrees C, capable of thermal shock resistance at 800 degrees C Op. 27.06.91 Dec. date 27.09.91
8341194	7009.91	MIRRORS, convex, having BOTH of the following: (a) an area exceeding 1 140 sq cm; (b) a reflective backing on the concave side Op. 15.11.83
0205896	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 Dec. date 27.09.02
9601381	7211.29.00	STRIP, SPRING STEEL, cold rolled flat, width NOT exceeding 20 mm, thickness NOT exceeding 0.6 mm, having a chemical composition by weight of ALL of the following: (a) Carbon - 0.60% to 0.90% (both inclusive); (b) Silicon - 0.05% to 0.35% (both inclusive); (c) Manganese - 0.30% to 0.90% (both inclusive); (d) Phosphorus - 0.035% maximum; (e) Sulphur - 0.035% maximum Op. 01.07.96 Dec. date 07.02.96
8801305	7215.10	BARS, flat, steel, bright or cold finished, having dimensions wider than 100 mm or thickness greater than 25 mm Op. 30.12.87 Dec. date 27.04.88
9811074	7216.32.00	I BEAM UPRIGHT SECTIONS, having ALL the following: (a) inner rail dimension 230 mm x 127 mm; (b) flange width 127 mm; (c) web thickness 19 mm; (d) flange thickness 32.5 mm; (e) flange angle 92 degrees Op. 30.12.98 Dec. date 30.04.99
9606594	7217.10.00	WIRE, high carbon steel, hardened and tempered, in shapes (other than rounds), with die drawn edges, having BOTH of the following: (a) a chemical composition by weight of ALL of the following: (i) carbon 0.65% to 0.85%; (ii) manganese 0.30% to 0.80%; (iii) silicon 0.15% to 0.35%; (iv) phosphorus 0.03% maximum; (v) sulphur 0.02% maximum (b) a nominal dimension of: (i) 3.048 mm (.120") x .457 mm (0.018") tolerance: width (+ or - 0.051 mm) thickness (+ or - 0.015 mm) Op. 01.07.96 Dec. date 12.06.96
9606585	7217.10.00	WIRE, oil tempered, square edge, having ALL of the following: (a) nominal dimensions up to 1.75 mm x 1.75 mm; (b) dimensional tolerance of +/- 0.03 mm; (c) in coils NOT exceeding 250 kg Op. 01.07.96 Dec. date 12.06.96

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Concession Number	Tariff Classification	Description
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8432353	7220.11	FLAT-ROLLED PRODUCTS, having a content exceeding 22.5% by weight of nickel Op. 02.08.84 Dec. date 02.08.84
9004025	7220.20	STRIP, cold rolled, containing 18% to 22% (both inclusive) by weight of nickel and chromium, having ALL the following sizes: (a) thickness 0.30 mm or greater but NOT exceeding 0.76 mm; (b) width 12.70 mm or greater but NOT exceeding 400 mm Op. 20.04.90 Dec. date 24.08.90
9607864	7226.11.00	HOOP, strip or sheet, electrical steel, having a silicon content by weight of 2.3% to 2.7% (both inclusive) Op. 01.07.96 Dec. date 21.06.96
8341612	7226.91	HOOP AND STRIP, hardened and tempered, of rectangular section, of a thickness NOT exceeding 6 mm, of a width NOT exceeding 500 mm and of such dimension that the thickness does NOT exceed one tenth of the width Op. 28.02.84
9504074	7226.91.00	SHEETS, PLATES AND FLATS, high alloy steel, to specification DIN 90MnCrV8 Op. 14.02.95 Dec. date 31.05.95
9610169	7302.90.00	RAIL CLIPS, CRANE, having ALL of the following: (a) maximum allowable side load of 200 kN; (b) tightening torque 275 Nm; (c) total adjustment range 20 mm Op. 29.08.96 Dec. date 15.11.96
8733166	7304.51	TUBES, seamless, having ALL of the following: (a) chemical composition by weight of ALL of the following: (i) carbon - 0.08% to 0.25% (both inclusive); (ii) molybdenum - 0.10% to 0.60% (both inclusive); (iii) manganese - 0.50% to 1.70% (both inclusive); (iv) chromium - 1.6% maximum; (b) a yield strength of NOT less than 650 MPa; (c) an ultimate tensile strength of NOT less than 744 MPa; (d) elongation 13% minimum Op. 23.01.87 Dec. date 25.06.87
9307387	7306.30.00	TUBES, ERW STEEL, to specification JIS G 3445 No. 3 STKM 11A, having BOTH of the following: (a) nominal O.D 7.45 mm; (b) nominal W.T 0.66 mm Op. 13.08.93 Dec. date 12.11.93
8800619	7306.40	TUBES, alloy steel, 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, containing NOT less than 10% by weight of chromium, having EITHER of the following: (a) OD NOT less than 1 250 mm; (b) WT NOT less than 5 mm and NOT exceeding 25 mm Op. 01.01.88
8530530	7307.19	FITTINGS, pipe, buttweld, socketweld or threaded, being EITHER of the following: (a) manufactured from ASTM A-216 WCB carbon steel castings; (b) manufactured from ASTM A-148 GR 60-90 steel castings Op. 18.02.85 Dec. date 23.07.85
0006502	7310.29.00	CANS, BEVERAGE, 5 litre capacity, having a steel body with chrome plated steel ends Op. 19.07.00 Dec. date 29.09.00
0205553	7318.15.00	BOLTS, WHEEL, knurled shank, 22 mm (7/8") x 90 mm (3 1/2") UNF (unified fine) and UNC (unified coarse) Op. 27.06.02 Dec. date 20.09.02

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Concession Number	Tariff Classification	Description
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9801693	7318.16.00	GLANDS, FLEXIBLE METAL CONDUIT FITTING Op. 26.02.98 Dec. date 11.05.98
9406940	7318.16.00	NUTS, being parts of ANY of the following aluminium working machines: (a) scroll shear; (b) can body maker; (c) can end press; (d) can cupping press; (e) flanger and or necker; (f) can trimmer Op. 19.08.94 Dec. date 06.12.94
8533560	7323.10	PADS OR SHEETS, ophthalmic lens grinding, fining or polishing Op. 01.07.85 Dec. date 09.10.85 NOTE: This TCO is eligible for Item 50A
8341342	7326.90	MILLS, being attachments to chainsaws Op. 06.03.84
8342061	7326.90	THIMBLES, shoe last Op. 13.03.84
9404196	7408.19.00	WIRE, copper, whether or NOT galvanic zinc coated, but not otherwise coated, having both of the following: (a) OD NOT exceeding 0.351 mm; (b) Tolerance + or - 1.5 micron Op. 15.04.94 Dec. date 22.07.94
8437009	7408.21	WIRE, brass, crinkled Op. 13.03.84
8733401	7604.29	BARS, aluminium, conforming to Aircraft Specification QQA225/6 or QQA225/8, Alloy 2024, being EITHER of the following: (a) hexagon bar having a dia NOT less than 12.7 mm but NOT greater than 44.5 mm; (b) round bar having a dia NOT less than 19.05 mm but NOT greater than 38.10 mm Op. 18.05.87 Dec. date 08.01.88
9901257	7606.92.00	BLANKS, ALUMINIUM ALLOY, having ALL of the following: (a) clad on one OR both sides with stainless steel; (b) thickness of 2 mm OR greater but NOT exceeding 4 mm (including one OR two layers of cladding, each 0.2 mm - 0.4 mm thick); (c) length NOT exceeding 500 mm; (d) width NOT exceeding 500 mm Op. 19.02.99 Dec. date 07.05.99
9807454	7607.11.00	COIL, ALUMINIUM, BRAZING, 3000 series core alloy, having ALL of the following: (a) zinc (Zn) in the range from 0.3% to 0.6% (weight %) (both inclusive); (b) thickness of 0.1 mm + or - 0.01 mm; (c) width of 90 mm + or - 0.2 mm Op. 21.08.98 Dec. date 30.10.98
9406584	7608.20.00	TUBING, aluminium, having an inside diameter (ID) NOT exceeding 13.5 mm and a wall thickness (WT) NOT exceeding 0.92 mm Op. 05.08.94 Dec. date 04.11.94
9606731	7616.99.00	LIPSTICK HOLDERS AND CAPS, gold anodized Op. 06.05.96 Dec. date 18.10.96
8437185	7806.00	PROTECTORS, ovarian Op. 03.04.84
9206946	8202.20	BANDSAW BLADING, in coil, unjoined, being of the hardened edge type, having the following specifications: (a) blade width of 31-41 mm (inclusive), a gauge/thickness from 1.07 mm to 1.27 mm (inclusive) and having a vari-tooth pitch from 1.4 to 2.5 t.p.i; (b) blade width of 50-54 mm (inclusive), having a gauge/thickness from 1.27 mm to 1.60 mm and having a vari-tooth pitch from 1.4 to 2.5 t.p.i Op. 27.07.92 Dec. date 03.12.92

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Concession Number	Tariff Classification	Description
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9606639	8205.59.00	TOOLS, THEFT-PROOF TERMINATOR, CABLE INSTALLATION OR REMOVAL Op. 03.05.96 Dec. date 16.08.96
9907965	8413.11.00	PUMPS, FUEL DISPENSING, to National Standards Commission Australia Document 101 Op. 21.10.99 Dec. date 05.01.00
9707789	8413.82.00	PUMPS, archimedean screw, having ALL of the following: (a) screw diameter of 300 mm to 5 000 mm; (b) maximum tensile stress of 20 N/mm ² ; (c) with or without upper and/or lower bearings; (d) 2 or 3 welded flights; (e) maximum screw speed of 118 rpm Op. 04.09.97 Dec. date 14.11.97
9510384	8413.91.90	PARTS, BENT AXIS FIXED DISPLACEMENT PISTON TYPE HYDRAULIC PUMP, being ANY of the following: (a) spare parts kit, comprising cylinder barrel and valve plate; (b) cylinder barrel; (c) valve plate; (d) mainshaft; (e) shaft assembly, comprising shaft and pin Op. 08.09.95 Dec. date 29.12.95
0204215	8418.69.00	CHILLERS, FOOD, INDUSTRIAL, having ALL of the following: (a) turnable with distribution arms; (b) carbon dioxide chilling processor; (c) capacity 6 500 kg/hour OR greater Op. 16.05.02 Dec. date 09.08.02
9907621	8419.32.00	CYLINDERS, DRYING, PAPER OR PAPERBOARD MAKING MACHINE, yankee or MG, diameter 3 m OR greater Op. 06.10.99 Dec. date 24.12.99
0206335	8419.50.90	HEAT EXCHANGERS, SULPHURIC ACID PLANT, having extruded lead tubes Op. 17.07.02 Dec. date 11.10.02
9905466	8419.89.90	AUTOCLAVES OR FLASH VESSELS, PRESSURE OXIDATION, comprising ALL of the following: (a) glass reinforced plastic refractory brick vessel; (b) steel external shell; (c) titanium baffles and inserts Op. 22.07.99 Dec. date 08.10.99
9803139	8419.90.90	ROLLERS, SOLID FUSED SILICA, having ALL of the following: (a) diameter of 70 mm; (b) length of 1 800 mm to 3 000 mm Op. 14.04.98 Dec. date 10.07.98
9902504	8420.91.00	ROLLS, PAPER MAKING MACHINE, centre press, ceramic covered Op. 12.04.99 Dec. date 25.06.99
0206110	8420.91.00	ROLLS, PRESS BOTTOM, PAPER OR PAPERBOARD MAKING, cast iron shell, polyurethane covered, having BOTH of the following: (a) shell diameter exceeding 800 mm; (b) shell face width exceeding 5 000 mm Op. 11.07.02 Dec. date 04.10.02
9800026	8420.91.00	ROLLS, SPREADING, FIXED OR ADJUSTABLE BOW, with or without control panels and/or mounting brackets Op. 05.01.98 Dec. date 20.03.98
9607731	8421.21.90	FILTERING AND DISINFECTING APPARATUS, WATER, ANTI-MICROBIAL, personal portable, having ALL of the following: (a) capability of removing or de-activating all types of bacteria, viruses and protozoa; (b) hand operated pump or plunger; (c) replaceable cartridge having BOTH of the following: (i) first stage fibre filtering element with an effective rating of NOT more than 1 micron; (ii) second stage disinfecting iodinated resin beads; (d) weight NOT greater than 800 g; (e) filtering capacity NOT greater than 2 L/min and 3 000 L/cartridge Op. 01.07.96 Dec. date 19.06.96
NOTE: This TCO is eligible for Item 50A		

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Concession Number	Tariff Classification	Description
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9709882	8421.21.90	<p>WATER AND STEAM PURIFICATION PLANT, having ALL of the following:</p> <ul style="list-style-type: none"> (a) deep bed and activated carbon filter; (b) water softening plant; (c) reverse osmosis cartridges; (d) holding and storage tanks; (e) UV lamps and deioniser; (f) valves; (g) distillers; (h) pumps; (i) heat exchangers; (j) monitors and controllers; (k) sampler; (l) PLC controlled <p>Op. 07.11.97 Dec. date 12.01.98 NOTE: This TCO is eligible for Item 50A.</p>
9801367	8421.29.00	<p>FILTERS, INDUSTRIAL OR POWER HYDRAULIC, having ALL of the following:</p> <ul style="list-style-type: none"> (a) pleated element; (b) degree of filtration NOT greater than 50 microns; (c) minimum collapse pressure 1 000 kPa; (d) oil bypass from outside to downstream of the element; (e) flow fatigue limit to ISO 3724 specification; (f) beta removal rating ratio equal to OR greater than 200 (Ex greater OR equal to 200) (g) flow rate greater than 1 200 L/min at 30 cSt fluid; but NOT including automotive filters <p>Op. 16.02.98 Dec. date 18.06.98</p>
8335248	8421.39	<p>DRYERS, gas, dual channel regenerative molecular sieve, having a capacity NOT exceeding 50 L/min</p> <p>Op. 16.12.83 Dec. date 20.02.84</p>
8734283	8421.39	<p>GAS DRYERS, utilising a hygroscopic ion exchange membrane in a continuous dry process to remove water vapour from mixed gas streams</p> <p>Op. 14.07.87 Dec. date 11.02.88</p>
9800964	8422.20.00	<p>WASHING SYSTEMS, MEDICAL APPARATUS, multi chamber, microprocessor controlled, having ALL of the following:</p> <ul style="list-style-type: none"> (a) loader; (b) proteolytic enzyme pre-washer; (c) hot water washer; (d) sonic washer; (e) programmable thermal rinser; (f) hot air dryer; (g) unloader <p>Op. 30.01.98 Dec. date 26.02.02</p>
0108779	8422.30.90	<p>CARTONING MACHINES, horizontal, intermittent motion, stainless steel construction, programme logic controlled, capable of BOTH of the following:</p> <ul style="list-style-type: none"> (a) packing up to 75 primary cartons per minute; (b) erecting, loading and sealing of primary folding cartons constructed from solid fibreboard <p>Op. 01.01.02 Dec. date 09.01.02</p>
0108781	8422.30.90	<p>FILLERS OR CRIMPERS OR GASSERS OR TESTERS, AEROSOL CAN, capacity NOT less than 250 cans per minute</p> <p>Op. 01.01.02 Dec. date 09.01.02</p>
0203350	8422.30.90	<p>FORM AND FILL AND SEAL MACHINES, SACHET, comprising ALL of the following:</p> <ul style="list-style-type: none"> (a) towelette inserter; (b) towelette doser; (c) output of 400 sachets per minute OR greater <p>Op. 19.04.02 Dec. date 12.07.02</p>
9508791	8422.90.00	<p>PARTS, ROTARY HEAD BOTTLE RINSING MACHINE, the machine having ALL of the following features:</p> <ul style="list-style-type: none"> (a) ability to rinse internally by nozzle entry in order to remove dust and debris from new containers; (b) rinsing function confined to internal container surfaces only keeping external surfaces completely dry; (c) containers inverted through 180 degrees by gripping neck only with inclined containers transported through a rotary horizontal plane, being ANY of the following:

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Concession Number	Tariff Classification	Description
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		(a) stop starwheel; (b) infeed worm; (c) set of stars and guide, comprising ALL of the following: (i) infeed starwheel; (ii) centre guide; (iii) outfeed starwheel; (d) neck clamps; (e) body clamps; (f) clamping jaws Op. 07.07.95 Dec. date 08.12.95
0004798	8423.30.00	WEIGHING MACHINES, PELLETISED DOG FOOD, multi-chamber, hopper feed, incorporating load cell measurement, having BOTH of the following: (a) minimum of 45 pre-set package weights; (b) maximum capacity 1 kg per chamber Op. 17.05.00 Dec. date 28.07.00
9308314	8424.89.90	GUNS, WASHDOWN, having ALL of the following: (a) adjustable spray and volume; (b) maximum working pressure of 620 kPa; (c) maximum operating temperature 80 degrees C; (d) rubber jacket and hand grip Op. 17.02.93 Dec. date 09.06.93
0106659	8428.33.00	ACCUMULATION BUFFER SYSTEM, horizontal, having ALL of the following: (a) u-shaped buffer; (b) fixed belt conveyors in parallel; (c) take off stations; (d) minimum accumulation length 25 metres; (e) maximum row speed not less than 60 rows per minute Op. 01.08.01 Dec. date 26.10.01
0205837	8428.39.00	CONVEYORS, STEEL LINE PIPE ROLLING MILL, being EITHER of the following: (a) entry roll conveyors, having ALL of the following: (i) non powered rollers; (ii) hydraulically operated hump table; (iii) adjustable pivot table; (b) run out conveyors, having ALL of the following: (i) electrically powered rollers; (ii) hydraulically operated kick off arms Op. 03.07.02 Dec. date 20.09.02
0210014	8428.90.00	ASPHALT COLD FEED SYSTEMS, comprising ALL of the following: (a) feed bins; (b) feeders with variable frequency controls; (c) blend controllers Op. 22.02.02 Dec. date 30.10.02
0210013	8428.90.00	ASPHALT LIME SILO SYSTEMS, computer controlled, comprising ALL the following: (a) lime silo with flow weigher; (b) screw feed conveyors; (c) dust collector Op. 22.02.02 Dec. date 30.10.02
9909967	8428.90.00	HARVESTING SYSTEM, POULTRY, comprising ALL of the following: (a) catcher; (b) trailer mounted hopper; (c) packer Op. 10.12.99 Dec. date 03.03.00
0204997	8428.90.00	POULTRY SYSTEMS, LIVE BIRD HANDLING, computer controlled, comprising ALL the following: (a) door closer; (b) poultry cage handler; (c) poultry unloader; (d) cage washer; (e) dust extractors Op. 13.06.02 Dec. date 23.08.02

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Concession Number	Tariff Classification	Description
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9504774	8428.90.00	SCISSOR LIFTS, (elevating work platforms) self propelled, having ALL of the following: (a) DC powered; (b) maximum width of 84 cm; (c) pothole protection activated by platform movement; (d) built-in level sensor cut out; (e) maximum platform height from 4.50 m to 6.10 m (both inclusive) Op. 06.04.95 Dec. date 14.07.95
0204720	8428.90.00	SCREW CONVEYORS, LIVE BOTTOM, comprising ALL the following: (a) conveyor traction frames; (b) hydraulic cylinder; (c) hydraulic power packs Op. 03.06.02 Dec. date 30.08.02
8531099	8429.40	ROLLERS, road (compactors), tamping foot, self-propelled, having a working weight of 32 t or greater Op. 02.05.84 Dec. date 04.09.84
9508471	8430.50.00	TRENCHING MACHINES, ride on, track laying, having ALL the following: (a) dual path hydrostatic drive, variable speed from 1.6 km/h to 2.3 km/h, digging speed of chain from 137 m/min to 221 m/min; (b) fitted with either a chain trenching boom and hydraulic drive conveyor belt, or digging wheel boom; (c) power rating from 100 kW to 503 kW (both inclusive) Op. 27.06.95 Dec. date 17.10.95
0202114	8431.41.00	COIL LIFTER ARMS, having a capacity of 25 tonnes OR greater Op. 12.03.02 Dec. date 07.06.02
0204436	8434.20.00	CAROUSEL MOULDING AND PRE-HARDENING MACHINES, CHEESE, including polytetrafluoroethylene moulds Op. 22.05.02 Dec. date 09.08.02
9901712	8436.29.00	PENS, POULTRY BREEDERS, having ALL of the following: (a) galvanized wire pens; (b) plastic grill pen floors; (c) perforated egg collection belts, with belt cleaner; (d) manure collector and dryer; (e) climate control; (f) flexible auger feeder, with feed weigher; (g) stainless steel drinker nipples, with drinker cups; (h) lighting; (i) motorized trolley for inspection of pens; (j) egg elevator Op. 09.03.99 Dec. date 04.06.99
8434278	8438.10	DOUGH DEGASSERS Op. 31.07.84
0208091	8438.10.90	PRESSES, PIZZA CRUST, having ALL of the following: (a) flat and rim style crust moulds; (b) adjustable heating with a maximum temperature of 260 degrees Celsius; (c) output of 600 to 4 800 crusts per hour Op. 03.09.02 Dec. date 03.12.02
0103212	8438.20.00	IMPACT TURBO GRINDING MILLS, SUGAR, explosion pressure shock resistant up to 10 bar, with a hardness of 3 to 4 on the Mohs hardness scale, having ALL of the following: (a) a maximum output of NOT less than 1200 kg/h; (b) a sieve perforation NOT greater than 1.00 mm; (c) air circulating piping with two coolers Op. 17.04.01 Dec. date 29.06.01
9406272	8438.80.00	FOOD PROCESSOR, bowl, having ALL of the following: (a) direct drive; (b) safety arm; (c) 3.79 or 5.68 litre capacity; (d) bowl scraper; (e) stainless steel bowl Op. 21.07.94 Dec. date 07.11.94
0008946	8438.80.00	SOY MILK PRODUCTION SYSTEM, comprising ALL of the following: (a) triplet pressure cooker; (b) slurry balance tank; (c) continuous roller extractor; (d) curdling barrel Op. 26.10.00 Dec. date 05.01.01

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
9801483	8439.30.00	FACING MACHINERY, CORRUGATING, single facers, single (dual) facers OR double facers, having BOTH of the following: (a) working width of 1 600 mm OR greater; (b) output speed of 150 m/min OR greater Op. 18.02.98 Dec. date 15.05.98
9512787	8451.80.00	SHEARING AND/OR CROPPING MACHINE, textile fabrics Op. 21.11.95 Dec. date 08.03.96
0206252	8477.80.00	EXTRUSION LINES, FOAM RUBBER PIPING, comprising ALL of the following: (a) single screw extruder; (b) pre-cure oven; (c) microwave oven incorporating a conveyor; (d) post cure ovens; (e) haul off machine; (f) cut off saw Op. 16.07.02 Dec. date 04.10.02
8438808	8479.89	COMPACTING MACHINES, domestic garbage, having a height NOT exceeding 1 m and a compaction force NOT exceeding 17.8 kN Op. 24.04.84
0206336	8479.89.90	GRIT REMOVERS Op. 18.07.02 Dec. date 11.10.02
0201733	8479.89.90	INSERTION LINES, HIGH DENSITY POLYETHYLENE EXTRUDED FOAM TUBING Op. 26.02.02 Dec. date 17.05.02
9406033	8479.89.90	METER/MIX AND DISPENSING EQUIPMENT, multicomponent resin, high pressure (70 bar - 400 bar) or low pressure (0 bar - 40 bar), output from 0.1 g/minute, utilising spraying and pouring application and which must maintain a component ratio accuracy to three decimal places Op. 08.07.94 Dec. date 28.10.94
0202292	8479.89.90	RECYCLING PLANTS, CABLE Op. 19.03.02 Dec. date 07.06.02
9402077	8479.89.90	REELING MACHINES, electrical cable, automatic despatch Op. 28.01.94 Dec. date 23.05.94
9307551	8479.89.90	SHOOTING RANGES, firearm, indoor Op. 25.08.93 Dec. date 23.12.93
9204890	8479.90	VIBRATORY MOTOR PARTS, being variable force wheels incorporating a counterweight piston in a cylinder which is moved across the diameter of the wheel by compressed air to produce a variable counterweight force Op. 14.05.92 Dec. date 10.09.92
9703615	8479.90.90	PARTS, DIAPER MAKING MACHINE, being ANY of the following: (a) assembly screen; (b) chamber to drum seal; (c) impression roll; (d) anvil Op. 01.07.97 Dec. date 01.07.97
9711255	8480.49.00	PIPE MOULDS, forged alloy steel Op. 22.12.97 Dec. date 20.03.98
8438762	8481.40	VALVES, REGULATING AND OVER SPEED TRIP, turbine, steam supply shutting off Op. 26.06.84
9202760	8481.80	COUPLERS OR ADAPTORS, hose or pipe, propylene, cam locking, quick release Op. 20.02.92 Dec. date 20.08.92
9000858	8481.80	VALVES, BALL, 1/4" and 5/16" BSP and SAE male copper flare inlet and outlet connections Op. 22.01.90 Dec. date 26.07.90
8438680	8481.80	VALVES, BLOW DOWN, boiler, flange connection 25 mm, capable of being sequentially operated in accordance with Section 7.4.2 of Australian Standard 1271-1973 Op. 12.06.84

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
8438682	8481.80	VALVES, CONTROL, chemical feed, spa or hot tub Op. 12.06.84
8439635	8481.80	VALVES, HYDRAULIC, two-way or three-way, solenoid controlled, universal normally open, normally closed, pipe size 3.2 mm National Pipe Taper, pressure rating 6.9 MPa or greater but NOT exceeding 20.7 MPa Op. 12.06.84
8903403	8481.80	VALVES, NON-ALCOHOLIC BEVERAGE DISPENSER, NOT being solenoid types Op. 24.05.89 Dec. date 29.05.89
8438779	8481.80	VALVES, WATERBED, polyvinyl chloride body, polyethylene insert and polypropylene cap Op. 26.06.84
9710742	8481.80.90	REGULATORS, PRESSURE, gas OR liquid, pilot operated, having ALL of the following: (a) steel body/housing; (b) cylindrical metal inner core containing a series of longitudinal slots; (c) expansible tube of one piece moulded elastomer construction; (d) inlet port size of NOT less than 25 mm Op. 05.12.97 Dec. date 27.02.98
9307344	8481.80.90	VALVES, SOLENOID, 12V DC operated, direct acting, with bypass outlet, having ALL of the following: (a) maximum pressure rating NOT less than 860 kPa (125 PSI); (b) flow rating of NOT less than 37.85 litres per minute (10 US gallons per minute) at 860 kPa (125 PSI); (c) internal parts resistant to agricultural spray chemicals Op. 10.08.93 Dec. date 12.11.93
0207733	8483.40.90	GEARBOXES, HORIZONTAL PARALLEL SHAFT, having ALL the following: (a) single gear ratio 6.52 to 1; (b) power rating 2 500 kW; (c) helicoidal gears Op. 26.08.02 Dec. date 08.11.02
8733345	8483.60	COUPLINGS, gear toothed, continuously lubricated, manufactured and dynamically balanced in accordance with API standard 671, having BOTH of the following: (a) maximum r/min exceeding 8 000 r/min; (b) maximum kW rating exceeding 1 740 kW Op. 13.04.87 Dec. date 10.12.92
9602065	8483.90.00	PARTS, COUPLINGS, TAPER GRID, having ALL of the following: (a) transmitted range from 0.5 kW to 500 kW (both inclusive); (b) maximum RPM range from 1 650 to 4 500 (both inclusive); (c) torque rating from 48 Nm to 25 987 Nm (both inclusive); (d) maximum misalignment capacity allowed: (i) parallel from 0.30 mm to 0.55 mm (both inclusive); (ii) angular from 0.25 mm to 1.34 mm (both inclusive), being ANY of the following: (a) hubs; (b) covers; (c) grid members; (d) cover grid assemblies, comprising ALL of the following: (i) two covers; (ii) two seals; (iii) one grid member; (iv) one gasket Op. 24.01.96 Dec. date 29.04.96
8343047	8501.10	MOTORS, timing, transistorised, AC/DC, having a voltage rating of less than 24 V Op. 13.03.84
8335261	8501.40	DRIVE UNITS, centrifuge, having a drive spindle capable of attaching directly to rotors balanced to run at speeds NOT less than 55 000 r/min Op. 19.12.83 Dec. date 02.04.84

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9300350	8501.52.00	MOTORS, AC, induction, squirrel cage type, three-phase having an output exceeding 3kW but NOT exceeding 11kW, having ALL of the following: (a) pressure die cast aluminium alloy housing; (b) cast iron end shields; (c) multi-voltage capability 380/400/415V +-5% at 50Hz; (d) multi-voltage capability 380/440/480V +-5% at 60Hz. (e) rated IP 55 Op. 11.12.92 Dec. date 11.03.96
8432331	8503.00	PARTS FOR SYNCHRONOUS MOTORS, having an output of 5 W or less, being EITHER of the following: (a) rotors; (b) stators Op. 01.01.88
8734888	8504.40	POWER SUPPLIES, ultrasonic, having BOTH of the following: (a) power output 50 W or greater but NOT exceeding 3 kW; (b) frequency 20 kHz or greater but NOT exceeding 100 kHz Op. 27.07.87 Dec. date 24.05.88
9600921	8507.30.00	ACCUMULATORS, ELECTRONIC BAR CODE READER, nickel cadmium, having ALL the following: (a) rigid case with dimensions of 47 mm x 65 mm x 15 mm (all + or - 2%); (b) nominal operating voltage 6 V; (c) nominal capacity 400 mAh Op. 27.12.95 Dec. date 02.05.96
9404052	8507.30.00	ACCUMULATORS, nickel cadmium, alkaline, button type, double stack, hermetically sealed, nominal voltage 2.4 V, dimension 25.1 mm x 18.0 mm Op. 08.04.94 Dec. date 08.07.94
9102670	8515.31	WELDING SYSTEMS, pipe, orbital, tungsten inert gas, automatic having an integrated power source Op. 01.01.88 Dec. date 22.05.91
0001680	8516.60.00	COOKERS, INDUCTION, comprising an induction cooking top and dual oven Op. 11.02.00 Dec. date 26.04.00 NOTE: This TCO is eligible for Item 50A.
0208643	8516.79.00	LEMONADE MAKERS, DOMESTIC, having ALL of the following: (a) heated water reservoir; (b) sugar chamber; (c) juice extractor; (d) pitcher Op. 18.09.02 Dec. date 06.12.02 NOTE: This TCO is eligible for Item 50A.
0205759	8516.80.00	HEATER ELEMENTS, VALVE SEAT, BLAST FURNACE VALVE Op. 02.07.02 Dec. date 20.09.02
9703797	8525.10.90	TRANSMITTERS, digital, providing ALL of the following: (a) analogue to digital converter; (b) data coding method sub-band ADPCM; (c) 2 channels or 4 channels; (d) digital compression; (e) operate between 845-852 MHz with a bandwidth NOT exceeding 400 kHz; (f) maximum output power 7 W Op. 01.07.97 Dec. date 01.07.97
9501407	8527.39.00	RECEIVERS, audio, digital, being a single channel per carrier receiver, having ALL of the following: (a) L-band tuner; (b) BPSK data demodulator; (c) ISO-MPEG audio decoder Op. 03.02.95 Dec. date 21.05.95 NOTE: This TCO is eligible for Item 50A

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9304878	8527.39.00	RECEIVERS, digital, providing ALL of the following: (a) digital to analogue converter; (b) data coding method sub-band ADPCM; (c) 2 channels or 4 channels; (d) digital expansion; (e) operate between 845-852 MHz with a bandwidth NOT exceeding 400 kHz Op. 14.05.93 Dec. date 20.08.93 NOTE: This TCO is eligible for Item 50A
9308622	8527.39.00	RECEIVERS, satellite, capable of decoding transmissions in B-MAC format to either PAL or NTSC format but NOT both Op. 03.03.93 Dec. date 04.06.93 NOTE: This TCO is eligible for Item 50A
9703767	8527.90.90	RECEIVERS, frequency agile broadband, 915-928 MHz, serial data output, utilising dual diversity antennae Op. 01.07.97 Dec. date 01.07.97
0205518	8529.90.90	CAMERA PEDESTALS, STUDIO, TV BROADCASTING AND/OR VIDEO, having ALL of the following: (a) capacity 115 kg OR greater; (b) fully skirted base; (c) 4 stage column Op. 27.06.02 Dec. date 13.09.02
9308875	8535.21.00	CIRCUIT BREAKERS, AC, indoor, compact, hermetically sealed fixed type, single pole, SF6 insulated (IP 65) using the vacuum as a breaking medium exceeding 30 kV but NOT exceeding 36 kV, but NOT when imported with auxiliary equipment Op. 18.03.93 Dec. date 25.06.93
8633865	8535.90	CONNECTORS, oil wellhead OR packer, capable of withstanding working pressures of 34.4748 MPa or greater, being ANY of the following: (a) upper OR surface power connectors; (b) feed through connectors; (c) lower OR down-hole connectors Op. 06.06.86 Dec. date 04.12.86
9310124	8535.90.00	CLAMPS, earthing galvanised cast iron, fitted with hardened circular cutting jaws for effective earthing on painted metallic structures, having a maximum permissible short-circuit current rating of 23.5 kA/second Op. 07.09.93 Dec. date 22.12.93
8533356	8536.49	CONTACTORS, locomotive, having ALL of the following: (a) 3 pole or 4 pole; (b) 74 V DC or 110 V DC nominal operating coil voltage; (c) current rating 250 A DC or greater Op. 28.06.85 Dec. date 04.04.86
9307167	8536.50.99	SWITCHES, LOAD BREAK, DISCONNECTOR, FUSED, with a rated operational voltage of 1 000 V AC, having ALL of the following: (a) spring compression make and break assembly directly coupled to a one piece contact carrier; (b) operational current rating of 400 A or greater, but NOT exceeding 1 250 A; (c) 3 or 4 pole configuration; (d) fully visualized breaking; (e) front or side operation Op. 26.07.93 Dec. date 29.10.93
9711107	8536.69.90	CONNECTORS, COMPUTER, having ALL of the following: (a) SCSI (small computer system interface); (b) incorporating NOT less than 21 resistor chips, 4 capacitor chips and 2 ferrite beads Op. 17.12.97 Dec. date 06.03.98

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Concession Number	Tariff Classification	Description
(Continued from previous page)		
9710996	8544.41.90	CABLES, COMPUTER, having ALL of the following: (a) conductor 28 American Wire Gauge (AWG) tin plated copper 0.38 mm; (b) insulation 0.63 mm polyvinyl chloride (PVC); (c) wires in 10 pairs with varied left hand lay; (d) inner shield of aluminium polyester tape (aluminium side out); (e) outer shield 36 American Wire Gauge (AWG) tin plated copper braid (80% minimum coverage); (f) differential impedance 85 ohms (nominal); (g) mutual capacitance 65.6 pico Farads per metre; (h) single ended impedance 55 ohms; (i) direct current (DC) resistance 0.22 ohms per metre; (j) dielectric strength 1 000 V DC conductor-conductor and conductor-shield; (k) fitted on one end with a 34 position connector and fitted on the other end with a 26 position connector Op. 15.12.97 Dec. date 27.02.98
9710161	8544.51.90	CABLES, COMPUTER SIGNAL, having ALL of the following: (a) SCSI (small computer system interface) type; (b) 68 primary wires in twisted pairs, 2 twists per 2.54 cm; (c) lay length 107.95 mm with left hand lay; (d) wall thickness 0.51 mm; (e) outside diameter 8.13 mm; (f) dielectric strength 500 V DC For the purposes of para (c), (d) and (e) allow tolerances of + or - 5% Op. 18.11.97 Dec. date 06.02.98
9501028	8544.59.00	WIRE AND CABLE, electrical, insulated with modified radiation cross-linked ETFE polymer, to the following specifications: (a) MIL-W-22759/32-35 and 41-46 (b) MIL-C-27500 Op. 22.12.94 Dec. date 20.02.95
9501026	8544.59.00	WIRE AND CABLE, electrical, insulated, dual wall construction of radiation cross-linked polyalkene and polyvinylidene fluoride (PVF2), to the following specifications: (a) MIL-W-81044 (b) MIL-C-27500 Op. 22.12.94 Dec. date 20.02.95
9604842	8607.99.00	INTERCAR CANOPIES, PASSENGER TILT TRAIN, having ALL of the following features: (a) fully enclosed; (b) double skinned; (c) sound attenuated; (d) smooth surfaced inbuilt walkway Op. 21.03.96 Dec. date 28.06.96
8802296	9405.50	LAMPS, flame operation, having ALL of the following: (a) two cylindrical gauzes which conduct away the heat of the flame; (b) a cylindrical glass for viewing the flame; (c) a locked fuel vessel; (d) an integral attachment for sampling of atmosphere from within which the lamp is operating; (e) automatic extinguishing of flame if oxygen content of atmosphere falls below 17% Op. 05.02.88 Dec. date 30.08.88
0207430	9406.00.00	SOLAR DRYING HALLS, SEWAGE SLUDGE Op. 15.08.02 Dec. date 01.11.02
9802385	9503.90.99	TOYS, DESIGN, GEOMETRIC MOSAIC, having ALL of the following: (a) coloured modular mosaic tiles with fixing pins; (b) base boards moulded with tile pin perforations; (c) removing AND repositioning tools Op. 19.03.98 Dec. date 05.06.98 NOTE: This TCO is eligible for Item 50A.
9909638	9506.99.90	SKATEBOARD BINDING SYSTEM, comprising BOTH of the following: (a) skateboarding shoe, having a circular hole in the outer sole which contains a locking ring; (b) rubber circular skateboard cleats, domed at the top Op. 03.12.99 Dec. date 20.06.00 NOTE: This TCO is eligible for Item 50A.

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Concession Number	Tariff Classification	Description
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0201869	9508.90.00	PARTS, ROLLER COASTER RIDE, being ANY of the following: (a) brakes; (b) electrical controls; (c) drive motors; (d) passenger vehicles; (e) rotary platforms; (f) support columns; (g) support angles, cleats and brackets; (h) tracks; (i) vertical vehicle lifts; (j) track and support weldments Op. 01.01.02 Dec. date 11.03.02
0109483	9508.90.00	TRAINS, ROLLER COASTER Op. 01.01.02 Dec. date 10.01.02
9500437	9603.90.00	BRUSHES, jewellery, nylon filament bristles, length including handle NOT exceeding 65 mm, width NOT exceeding 5 mm along its length, height including bristles NOT exceeding 12 mm Op. 26.12.94 Dec. date 31.03.95
9711270	9608.39.00	PENS, TUBULAR POINT, refillable, including an air pulse ink feeder and a spring loaded sealer Op. 23.12.97 Dec. date 18.03.98 NOTE: This TCO is eligible for Item 50A.
9008666	9615.90	CURLING IRONS, cordless, powered by a disposable gas cartridge Op. 01.01.88 Dec. date 13.11.90 NOTE: This TCO is eligible for Item 50A

CUSTOMS ACT 1901

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

The Commercial 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	
8903.99 WATER SCOOTER, sit-on, semi V or V hull, powered by inboard jet pump motor, with tandem seating capacity for two or more including driver Op. 17.07.91 NOTE: Tariff classification change. See TC 0411547 keyed to 8903.92.10. In-transit provisions do NOT apply.	50 26.10.04 - TC 9106706
TCO REISSUED	
8903.92.10 WATER SCOOTER, sit-on, semi V or V hull, powered by inboard jet pump motor, with tandem seating capacity for two or more including driver Op. 27.10.04	50 - TC 0411547

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
Open Cut Mining Equipment for Iron Ore Mining 26.11.03 to 31.07.04	- MD 347558 71
Refractory bricks and castables for use in the mining industry (replacement for revoked MD 347531). 09.04.03 to 09.03.04	- MD 347559 71
LONGWALL MINING EQUIPMENT FOR COAL MINE AND MEETING THE TERMS OF TCO 0005696 AND TCO002389. 09.07.03 to 30.06.04	- MD 347561 71
Mobile mining machinery, for use in a coal mining project. 16.01.04 to 31.12.04	- MD 347562 71