



Commonwealth
of Australia

Gazette

No. TC 05/33, Wednesday, 17 August 2005
Published by the Commonwealth of Australia

TARIFF CONCESSIONS

CONTENTS

TCO Applications	2
TCO Applications Reworded.....	10
Intention to Revoke - Non use 2 yrs	11
Section 273 Determinations Made	31
Section 273 Determinations Revoked	33

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

For guidance on the required description style, phone 02 6275 6404, fax 02 6275 6376 or email tarcon@customs.gov.au.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
8417.90.00 PARTS, WALKING BEAM FURNACE, being recuperator tubes Op. 20.04.05 Stated Use: Recuperator tubes for a walking beam furnace in a hot strip mill Applicant: BLUESCOPE STEEL (AIS) PTY. LTD. SA, 5001	50 - TC 0504568
3904.90.00 KITS, WINDSCREEN REPAIR, comprising ALL of the following: (a) toolholders; (b) marking tools; (c) tool cases; (d) hole punches; (e) lamps; (f) polishing discs; (g) drills; (h) mirrors; (i) torches with batteries; (j) battery junction adaptors with heaters; (k) working manuals; (l) shooting globules; (m) pressure appliers; (n) videos and/or CDs; (o) resins; (p) vacuum sealants; (q) foils; (r) polishes; (s) carbide bits (t) tapes (u) blades Op. 17.06.05 Stated Use: To repair laminated windscreens Applicant: SOLCOR (AUSTRALIA) PTY LIMITED	50 - TC 0507511

5407.20.00	<p>FABRIC, POLYPROPYLENE AND/OR POLYETHYLENE, comprising ALL of the following:</p> <ul style="list-style-type: none"> (a) width NOT less than 0.5 m and NOT greater than 5.0 m; (b) weft tape width NOT less than 3.0 mm and NOT greater than 5.0 mm; (c) warp tape width NOT less than 2.5 mm and NOT greater than 4.5 mm (d) heat sealed selvedge NOT less than 5 mm and NOT greater than 15 mm; (e) selvedge edge warp tape width NOT less than 1.0 mm and NOT greater than 3.0 mm for NOT less than 5 cm and NOT greater than 20 cm on both edges of the fabric <p>Op. 23.06.05</p> <p>Stated Use: Enhance fruit growing and ripening</p> <p>Applicant: DORANDA LIMITED</p>	50	- TC 0507917
8479.89.90	<p>PHARMACEUTICAL PLANT, capsule encapsulators and/or capsule sorters</p> <p>Op. 30.06.05</p> <p>Stated Use: For the preparation of capsules for pharmaceutical purposes</p> <p>Applicant: LIPA PHARMACEUTICALS LTD</p>	50	- TC 0508477
3920.43.00	<p>SHEETS, POLYVINYL CHLORIDE, extruded, thickness NOT less than 1.5 mm</p> <p>Op. 01.07.05</p> <p>Stated Use: Waterproof membrane</p> <p>Applicant: PROJEX GROUP PTY LIMITED</p>	50	- TC 0508493
8428.33.00	<p>ORE CONVEYOR SYSTEMS, comprising BOTH of the following:</p> <ul style="list-style-type: none"> (a) synthetic belt cord, fabric reinforced; (b) pulleys and/or feeders <p>Op. 01.07.05</p> <p>Stated Use: This good is used for transporting material from one place to another via a moving belt</p> <p>Applicant: BARRICK AUSTRALIA LIMITED</p>	50	- TC 0508494
8479.89.90	<p>DRYERS AND POLISHERS, CUTLERY, incorporating a UV lamp</p> <p>Op. 04.07.05</p> <p>Stated Use: Used in the catering industry</p> <p>Applicant: HIT EQUIPMENT AUSTRALIA PTY LTD</p>	50	- TC 0508690
8501.32.00	<p>THRUSTERS, MARINE, ELECTRIC</p> <p>Op. 06.07.05</p> <p>Stated Use: Electric models for vessels from 6 m to 30 m can be installed to stern or bow of vessel, hydraulic models for vessels from 16 m to 44 m can be installed to stern or bow of vessel</p> <p>Applicant: AMI UNIT TRUST</p>	50	- TC 0508782

9404.90.00	CUSHIONS, NURSING, wrap-around, with adjustable lumbar support Op. 11.07.05	- TC 0508907	50
	Stated Use: For use by mothers whilst breast feeding		
	Applicant: THE LOTZOFF FAMILY TRUST		
8421.99.00	COLLECTORS, FILTRATE, vertical pressure Op. 19.07.05	- TC 0509137	50
	Stated Use: Alumina refinery processing plant filtration system		
	Applicant: ALCAN GOVE DEVELOPMENT PTY LIMITED		
3925.90.00	POSTFORMED LAMINATES Op. 13.07.05	- TC 0509427	50
	Stated Use: Builders' ware used in floors, walls, partitions, ceilings, etc		
	Applicant: ABET PTY. LIMITED NSW, 2148		
5602.90.00	JUTE FELT, SEMI-CURED, resin impregnated Op. 14.07.05	- TC 0509432	50
	Stated Use: The felt is heat moulded to fully cure the semi-cured resin, to form automobile package trays		
	Applicant: I.N.C. CORPORATION PTY. LTD.		
5608.19.90	LUGGAGE NETS, ELASTICISED, injection moulded frame Op. 14.07.05	- TC 0509433	50
	Stated Use: The luggage nets measure approximately 400 mm x 300 mm, They are attached to automotive trim for storage of street directories and small items		
	Applicant: I.N.C. CORPORATION PTY. LTD.		
3907.40.00	COMPOUNDED POLYCARBONATE, transparent granules, having ALL of the following: (a) UV stabilised; (b) linear grade; (c) melt flow rate (MFR) NOT less than 5.5 g and NOT greater than 7.5 g (10 min), tested to ISO 1133:2005; (d) vicat softening point NOT less than 146 degrees C and NOT greater than 151 degrees C, tested to ISO 306:2004 Op. 15.07.05	- TC 0509434	50
	Stated Use: Manufacture of corrugated roof sheeting		
	Applicant: LASERLITE AUSTRALIA PTY. LTD. VIC, 3192		

3907.60.00	POLYETHYLENE TEREPHTHALATE, copolymer, having an intrinsic viscosity NOT less than 0.75 and NOT more than 0.87 desalitres per gram, complying with ASTM 4603, having an acetaldehyde (AA) level LESS than 1 part per million Op. 15.07.05	50
	Stated Use: Used in the manufacture of carbonated soft drink and water bottles	
	Applicant: VISYPAK OPERATIONS PTY. LTD. VIC, 3000	- TC 0509438
3907.60.00	POLYETHYLENE TEREPHTHALATE, homopolymer, having an intrinsic viscosity NOT less than 0.73 and NOT more than 0.8 decalitres per gram, complying with ASTM 4603, having an acetaldehyde (AA) level LESS than 1 part per million Op. 15.07.05	50
	Stated Use: Used in the manufacture of hot fill bottles	
	Applicant: VISY PACKAGING PTY. LTD. VIC, 3000	- TC 0509439
8704.22.00	TRUCKS, PICK UP AND/OR DUMP AND/OR CAB AND/OR CHASSIS, having ALL of the following: (a) single AND/OR dual cab; (b) compression ignition engine; (c) 4x4 wheel drive; (d) gross vehicle weight NOT greater than 6 t Op. 19.07.05	50
	Stated Use: Light commercial vehicles for the carriage of goods	
	Applicant: FORD MOTOR COMPANY OF AUSTRALIA LIMITED VIC, 3061	- TC 0509576
8704.21.10	TRUCKS, PICK UP AND/OR DUMP AND/OR CAB AND/OR CHASSIS, having ALL of the following: (a) single AND/OR dual cab; (b) compression ignition engine; (c) 4x4 wheel drive; (d) gross vehicle weight NOT greater than 5 t Op. 19.07.05	50
	Stated Use: Light commercial vehicles for the carriage of goods	
	Applicant: FORD MOTOR COMPANY OF AUSTRALIA LIMITED VIC, 3061	- TC 0509577
8438.60.00	DIPPERS, PUMP, FOODSTUFF, having BOTH of the following: (a) chemical mixing tanks; (b) dosers Op. 20.07.05	50
	Stated Use: For the treatment of french fries and other selected vegetables prior to further processing	
	Applicant: SIMPLOT AUSTRALIA PTY LIMITED TAS, 7315	- TC 0509606
8716.80.00	ROLL CAGES, NESTING Op. 21.07.05	50
	Stated Use: Transportation of pre-packaged articles between and within warehouses and retail stores	
	Applicant: WOOLWORTHS LTD	- TC 0509674

8479.82.00	MIXERS, PHARMACEUTICAL Op. 22.07.05	- TC 0509750	50
	Stated Use: Mixers are used in the manufacture of pharmaceutical capsules		
	Applicant: LIPA PHARMACEUTICALS LTD		
8479.89.90	TUMBLE POLISHERS, pharmaceutical capsule Op. 22.07.05	- TC 0509751	50
	Stated Use: Tumble polishing machines are used in the manufacture of pharmaceutical capsules		
	Applicant: LIPA PHARMACEUTICALS LTD		
8419.89.90	MELTERS, PHARMACEUTICAL, GELATIN CAPSULE BASE Op. 22.07.05	- TC 0509752	50
	Stated Use: Melters (melting machines) are used for gelatin preparation for use in the pharmaceutical industry		
	Applicant: LIPA PHARMACEUTICALS LTD		
3816.00.00	TAPHOLE FILLERS, REFRACTORY, having ALL of the following: (a) Magnesia (MgO) content greater than 45%; (b) Silica (SiO ₂) content greater than 36%; (c) Ferrous Oxide (Fe ₂ O ₃) content greater than 6%; (d) maximum grain size less than 7 mm Op. 25.07.05	- TC 0509820	50
	Stated Use: Refractory Taphole Filler for a walking beam furnace (gas fired) in a steel hot strip mill		
	Applicant: BLUESCOPE STEEL (AIS) PTY. LTD. SA, 5001		
7326.90.90	FITTINGS, FALL PROTECTION, being ANY of the following: (a) rope grabs; (b) adjusters; (c) hooks; (d) karabiners; (e) connectors; (f) ascenders; (g) descenders; (h) tensioners Op. 27.07.05	- TC 0509833	50
	Stated Use: Fall protection fittings used on high rise buildings and the like		
	Applicant: SPANSET AUSTRALIA LTD		

8479.89.90	SECURITY ACCESS ENCLOSURES, plc, having ALL of the following: (a) narcotic and explosive detection and identification spectrometer; (b) electronic weight monitor and/or biometric fingerprint identifier; (c) metal detector and/or voice synthesiser Op. 28.07.05	50 - TC 0509993
<p>Stated Use: The detection and analysis of narcotic and explosive substances, combined with weight and/or fingerprint identification whilst controlling access to secure areas</p> <p>Applicant: MONDAMI PTY. LTD.</p>		
7326.90.90	CONTAINERS, INTERMEDIATE BULK, COLLAPSIBLE, STACKABLE, comprising ALL of the following: (a) UV stabilised polyethylene rectangular bases; (b) UV stabilised polyethylene rectangular ring bases; (c) galvanised steel tube side poles Op. 26.07.05	50 - TC 0509994
<p>Stated Use: Intermediate bulk handling and transport of both liquid or solid products</p> <p>Applicant: BULK HANDLING UNIT TRUST VIC, 3136</p>		
7307.99.00	OILWELL CONNECTORS, having ALL of the following: (a) nonhelical interlocking teeth; (b) metal to metal seals; (c) diameter NOT less than 50.8 cm Op. 29.07.05	50 - TC 0509995
<p>Stated Use: Offshore connectors for conductors, structural tubulars and pipelines</p> <p>Applicant: SPECIALIST ENGINEERING SERVICES (AUST) LTD</p>		
6804.22.00	WHEELS, CUT-OFF, ALUMINIUM OXIDE, reinforced resin bonded, having a diameter NOT less than 550 mm Op. 01.08.05	50 - TC 0509997
<p>Stated Use: Used in metal fabrication applications especially those involving the harder metals including high speed and stainless steel</p> <p>Applicant: SIA ABRASIVES AUSTRALIA PTY. LTD. VIC, 3178</p>		
6810.99.00	SLABS, ARTIFICIAL STONE, comprising ALL of the following: (a) quartz chips; (b) resin binders; (c) NOT less than one polished surface Op. 01.08.05	50 - TC 0509998
<p>Stated Use: Manufacture of bench tops, vanity tops, etc</p> <p>Applicant: GRANITEK (AUST) PTY. LTD.</p>		

8464.90.90	STONE WORKERS, computer numeric controlled Op. 01.08.05	- TC 0510000	50
	Stated Use: Working stone		
	Applicant: BIESSE GROUP AUSTRALIA PTY LIMITED		
8417.90.00	FURNACE CASING, WALKING BEAM FURNACE Op. 01.08.05	- TC 0510008	50
	Stated Use: Furnace casing for a walking beam furnace (gas fired) in a steel hot strip mill		
	Applicant: BLUESCOPE STEEL (AIS) PTY. LTD. SA, 5001		
8417.90.00	SKIDS AND/OR POSTS, WALKING BEAM FURNACE Op. 01.08.05	- TC 0510010	50
	Stated Use: Parts for a furnace casing for a walking beam furnace (gas fired) in a steel hot strip mill		
	Applicant: BLUESCOPE STEEL (AIS) PTY. LTD. SA, 5001		
8417.90.00	PARTS, WALKING BEAM FURNACE, being ANY of the following: (a) measuring orifice plates; (b) union diaphragms; (c) firm plates; (d) cylinders; (e) burners; (f) pilots; (g) pre-mixers Op. 02.08.05	- TC 0510011	50
	Stated Use: Parts for a furnace casing for a walking beam furnace (gas fired) in a steel hot strip mill		
	Applicant: BLUESCOPE STEEL (AIS) PTY. LTD. SA, 5001		
8438.50.00	POULTRY PROCESSORS, being ANY of the following: (a) bird counters; (b) bird unloaders; (c) eviscerators; (d) heart AND/OR liver separators; (e) neck breakers; (f) operator platforms; (g) vent cutters and/or openers Op. 02.08.05	- TC 0510012	50
	Stated Use: For incorporation into a poultry defeathering and/or		
	(Continued on next page) (Continued from previous page)		
	evisceration line		
	Applicant: INGHAMS ENTERPRISES PTY. LIMITED NSW, 1871		

8421.21.90 WATER TREATMENT PLANT, comprising ALL of the following: 50

- (a) pumps;
- (b) chlorinators;
- (c) filters and/or screens;
- (d) scale inhibitors;
- (e) tanks;
- (f) distillers;
- (g) strainers;
- (h) demisters;
- (i) heat exchangers;
- (j) condensers and/or preheaters;
- (k) air ejectors and/or vents;
- (l) sodium metabisulphite dosers;
- (m) ion exchangers;
- (n) blowers;
- (o) cables;
- (p) transformers;
- (q) bells;
- (r) chargers;
- (s) valves;
- (t) control panels;
- (u) plant controllers;
- (v) gauges;
- (w) actuators

Op. 11.07.05 - TC 0510033

Stated Use:

The WATER TREATMENT PLANT consists of the Thermal Water Desalination Unit which will produce demineralised water from desalinated water of a suitable quality for use as Boiler Feed Water

Applicant: RAVENSTHORPE NICKEL OPERATIONS PTY LTD

8417.90.00 ROLLER TABLES, WALKING BEAM FURNACE 50

Op. 02.08.05 - TC 0510201

Stated Use:

Parts for a walking beam furnace (gas fired) in a steel hot strip mill

Applicant: BLUESCOPE STEEL (AIS) PTY. LTD.
SA, 5001

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION PARAGRAPH 2691(4B)(b) - PROPOSAL TO AMEND DESCRIPTION OF GOODS FOLLOWING AN
OBJECTION SUBMISSION

Amended descriptions have been proposed for the Tariff Concession Order applications shown in the following TABLE.

Australian manufacturers who consider that there are reasons why the Tariff Concession Order as proposed to be amended should not be made are invited to lodge a submission. Submissions must be lodged no later than 14 days after the 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.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
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3923.50.00 CLOSURES, two piece, with internal pull ring membrane seal Op. 21.04.05	- TC 0504569 50
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Stated Use:
Used to seal bottles with tamper, evident band and resealable
ability

Applicant: PORTOLA PACKAGING

COMMERCIAL TARIFF CONCESSION ORDERS (CTCOs) & TARIFF CONCESSION ORDERS (TCOs) NOT USED IN THE PREVIOUS 2 YEARS

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

From Wednesday, 14 September 2005, it is intended to take action to revoke these Orders under subsection 269SD(1A) of the Customs Act 1901. In accordance with subsection 269SG(2) of the Customs Act 1901, in-transit provisions shall apply.

Interested parties are invited to provide, by close of business, Tuesday, 13 September 2005, 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 Declaration (Entry).

If a request is made to retain an Order used for the granting of a Determination, please specify the Determination and the linked Item number to enable mapping to the Order and its scope. Items 45, 46 and 56 terminated during the year 2002.

Contact: Email tarcon@customs.gov.au or if email is not available, fax 02 6275 6376 or phone 02 6275 6282.

THE TABLE

Concession Number	Tariff Classification	Description
9408869	2915.39.90	I,3, BUTYLENE GLYCOL DIACETATE Op. 10.11.94 Dec. date 10.02.95
9500971	2915.39.90	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE (Glycol ether EE acetate) Op. 18.01.95 Dec. date 21.04.95
9709244	3005.90.90	FABRIC, POLYAMIDE, woven monofilament, transparent, 80 micron, porous and non-absorbent Op. 20.10.97 Dec. date 05.01.98
8633192	3204.17	SYNTHETIC ORGANIC PIGMENTS, AZO condensation, being ANY of the following (but NOT including preparations based thereon): (a) Pigment Red 214 C.I. Constitution No. (not known); (b) Pigment Red 242 C.I. Constitution No. (not known) Op. 24.04.86 Dec. date 27.08.86
9602264	3206.49.00	DISPERSION, concentrated, granular form, synthetic inorganic colouring matter, dispersed in polybutylene terephthalate, having ALL of the following: (a) a density at 23 degrees C for ANY of the following: (1) 1.38 +/- 0.02 for aquamarine; (2) 1.33 +/- 0.02 for black; (3) 1.33 +/- 0.02 for pink; (4) 1.49 +/- 0.02 for violet; (b) a water content of less than 0.05%; (c) resistance against usual hydrocarbon or silicone based filling compounds; (d) 5%/95% by weight mixtures of the dispersion in granular form referred to above with polybutylene terephthalate natural resin as specified in point (d) (3), having ALL of the following: (1) a water content of less than 0.05%; (2) resistance against usual hydrocarbon or silicone based filling compounds; (3) polybutylene terephthalate having ALL of the following: (i) a density at 23 degrees C of 1.31 g/cu cm; (ii) a melt flow index (MVI 250 degrees C/2, 16 kg) in the range 8.5-9.5 cm cubed/10 min; (iii) a modulus of elasticity (tensile test) of 2,600 N/sq mm; (iv) a water absorption (saturation) of 0.45%; (v) a coefficient of linear expansion from 23 degrees C to 80 degrees C of 13 000/K Op. 26.01.96 Dec. date 17.05.96

Concession Number	Tariff Classification	Description
9510768	3208.20.00	SOLUTION OF COPOLYMERS OF THE VINYL CHLORIDE-VINYL ACETATE TYPE, produced by solution polymerisation, NOT being compounded or crosslinked, FDA approved for use in food contact Op. 22.09.95 Dec. date 02.01.96
9511207	3208.90.00	GLASS PRIMER, having BOTH of the following: (a) between 30% - 60% of methyl ethyl ketone; (b) between 10% - 30% of toluene Op. 12.10.95 Dec. date 08.02.96
9308812	3214.10.00	HOOF REPAIR AND RECONSTRUCTION KITS containing ALL of the following: (a) cartridge adhesive I or II; (b) dispensing gun; (c) stop cock wrench (plastic); (d) applicator mixing tips - disposable; (e) applicator mixing brushes; (f) preparation solvent cleaner aerosol; (g) packets mylar wrap; (h) packets composite cloth; (i) roll adhesive compression wrap; (j) packet (5 pair) disposable gloves; (k) consolidation roller; (l) cleaning brush (wire); (m) packet spectra cloth (6 inch x 12 inch); (n) printed use instructions; (o) cap; (p) VHS introductory video (pal - B & W - approximately 15 minutes) Op. 16.03.93 Dec. date 02.07.93
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
8810356	3402.11	SURFACE ACTIVE AGENTS, fluorinated, which when mixed with water at a concentration of 0.5% at 20 degrees C and left to stand for one h at the same temperature, have the following characteristics: (a) give a transparent or translucent liquid or stable emulsion without separation of insoluble matter; (b) reduce the surface tension of water to 20 dynes per cm or less Op. 09.03.89 Dec. date 27.04.89
0308814	3402.13.00	FIRE SUPPRESSANT, SURFACE ACTIVE PREPARATION, based on 2, 2', 2" - nitrotrisetanol aliphatic acid soap Op. 17.07.03 Dec. date 10.10.03
9308021	3506.91.00	ADHESIVES, screen paintable, acrylic-vinyl acetate based Op. 20.01.93 Dec. date 27.04.93
8535317	3701.99	FILM, MASKING, colour correction Op. 01.01.88
9604890	3702.43.00	FILM, NEGATIVE, unexposed, having the following four layer structure (a) polyester backing foil; (b) adhesive layer; (c) ultraviolet light sensitive photopolymer centre layer; (d) protective layer of polyester Op. 22.03.96 Dec. date 22.07.96
9808545	3702.55.00	INTERNEGATIVE FILM, COLOUR TRANSPARENCY OR PRINTED ORIGINAL COPYING, having a red spectral sensitivity peak at 680 Nm Op. 23.09.98 Dec. date 27.11.98

Concession Number	Tariff Classification	Description
0306539	3702.93.00	BLACK AND WHITE NEGATIVE FILM, CASSETTED, having ALL of the following: (a) film width NOT greater than 24 mm; (b) film status indicator; (c) transparent magnetic layer on film surface; (d) perforation along one edge; (e) cassette having a length NOT less than 39 mm and a width NOT greater than 30 mm Op. 29.05.03 Dec. date 25.08.03
9206209	3705.10	FILM, offset reproduction, colour quality control Op. 01.07.92 Dec. date 24.09.92
0202249	3808.10.90	ANT BAIT, having an active ingredient of pyriproxyfen Op. 14.03.02 Dec. date 31.05.02
9707618	3808.10.90	INSECTICIDES, having a basis of Carbofuran Op. 29.08.97 Dec. date 07.11.97
0304749	3808.30.00	HERBICIDE, having a base of propyzamide Op. 28.04.03 Dec. date 21.07.03
9500613	3808.30.00	HERBICIDES, having a basis of sethoxydim Op. 04.01.95 Dec. date 28.04.95
9407414	3813.00.00	FIRE EXTINGUISHING GAS, total flooding agent, capable as a retrofit replacement of halon 1301, containing no bromine Op. 06.09.94 Dec. date 09.12.94
9602139	3824.90	ACETYLATED MONOGLYCERIDES Op. 01.07.96 Dec. date 19.06.96
9603496	3824.90	CATTLE GROWTH PROMOTERS, having a basis of trenbolone acetate Op. 01.07.96 Dec. date 17.06.96
0210000	3824.90.90	SORGHUM SEED SAFENER, having basis of oxabetrinil Op. 24.10.02 Dec. date 10.01.03
0311937	3901.20.00	GRANULES, POLYETHYLENE, having ALL of the following: (a) melt mass-flow rate (MFR) 1.9 to 2.3 gm / 10 min (inclusive) in accordance with ISO 1133 test method (190 degree celsius /21.6 kg); (b) tensile impact strength of 300 kJ/sq m in accordance with ISO 8256 Test Method (tolerance + or - 1%); and (c) density of 0.952 to 0.956 grams per cubic centimetre Op. 20.07.03 Dec. date 19.09.03
8902766	3901.90	ETHYLENE-PROPYLENE RUBBERS (EPR or EPM) Op. 05.05.89 Dec. date 25.07.89
8908098	3901.90	TERPOLYMERS OF ETHYLENE, N-BUTYLACRYLATE AND ACRYLIC ACID Op. 09.10.89 Dec. date 29.03.90
9100530	3901.90	THERMOPLASTIC ELASTOMERS, based on high density polyethylene-butyl rubber graft copolymers Op. 25.01.91 Dec. date 23.01.91
9608095	3902.30.00	POLYPROPYLENE COPOLYMER RESIN GRANULES, having ALL of the following: (a) 15% crystallinity; (b) melt flow index (MFI) of 0.8; (c) vicad softening point of 56 degrees Celsius; (d) thermal expansion ASTM D 1042 to 0.00012; (e) UV stability, passes 5 000 hours DIN 533871A black panel temperature 80 degrees Celsius; (f) calenderable Op. 29.05.96 Dec. date 13.09.96
9202428	3911.90	CYCLISED RUBBER IN SOLID FORM, derived from synthetic poly-isoprene Op. 24.02.92 Dec. date 07.05.92

Concession Number	Tariff Classification	Description
9308170	3917.40.00	FITTINGS, compression moulded and filament wound fibreglass reinforced with epoxy resin, manufactured in accordance with specification ASTM D2310 or ASTM D2990 Op. 03.02.93 Dec. date 07.05.93
9313115	3919.10.00	FINGER DOTS, being finger tip sized plastic discs with one self adhesive surface Op. 09.11.93 Dec. date 04.03.94
9404940	3919.10.00	TAPES, release coated, plasticised polyvinyl chloride film, coated with a rubber and resin adhesive, and having ALL of the following: (a) backing, soft polyvinyl chloride film; (b) thickness, 0.13mm; (c) tensile strength, 62.2 n/25mm; (d) elongation at break, 150%; (e) adhesive power, 6.2 n/25mm; (f) temperature resistance, 80 (deg C) maximum Op. 30.05.94 Dec. date 14.10.94
8534749	3919.90	GLASS FIBRE FABRIC, coated with polytetrafluoroethylene, NOT exceeding 950 g/sq m Op. 01.01.88
0201162	3920.20.00	FILM, POLYPROPYLENE, three layer cast co-extruded, food grade, having ALL of the following: (a) a thickness of 25 microns or greater but NOT exceeding 35 microns; (b) heat seal layer of ethyl vinyl acetate; (c) release additive; (d) stiffening layer of polypropylene; (e) thermal stability of temperatures between 85 degrees C and 95 degrees C; (f) sealant layer of polyethylene/ethyl vinyl acetate Op. 26.09.00 Dec. date 11.02.02
9400411	3923.21.00	BAGS, sandwich, coextruded, linear low density polyethylene with fold lock top, thickness 9 to 18 microns in either of the following sizes, plus or minus 5 mm: (a) 16 cm x 14 cm; (b) 17 cm x 15 cm Op. 09.12.93 Dec. date 18.03.94
9610032	3923.90.00	CUPS, FOOD, CLEAR, having ALL of the following: (a) polypropylene and ethyl vinyl alcohol multi-layer structure; (b) minimum side wall thickness NOT less than 0.2 mm; (c) oxygen transmission rate NOT greater than 0.004 CC per 24 hours per cup at 20 degrees C and 50% relative humidity; (d) ultraviolet transmittance NOT greater than 30%; (e) visible light transmittance NOT less than 45%; (f) round top seal flange with tapered 6 degrees side wall angle; (g) heat tolerance without distortion, NOT less than 98 degrees C; (h) internal vacuum tolerance without distortion, NOT less than 70 kPa; (i) heat seal flange compatible with three layer laminated lidding material of polyester, aluminium and polyethylene Op. 27.08.96 Dec. date 01.11.96
0307903	3926.90.90	CONTAINERS, CAT EXCREMENT, comprising ALL of the following: (a) replaceable excrement holding cassette; (b) litter scoop; (c) receptacle lid; (d) height NOT greater than 45 cm Op. 01.07.03 Dec. date 19.09.03
9106210	4008.11	TAPE, neoprene foam, closed cell construction, thickness 0.7 mm or greater, but NOT exceeding 1.6 mm, coated on both sides with pressure sensitive acrylate adhesive Op. 08.07.91 Dec. date 18.09.91
0105453	4009.21.90	HOSE, to EITHER of the following Specifications: (a) SAE J1402B Type E or Type F; (b) SAE J1402 Type D Class II Op. 01.01.02 Dec. date 03.01.02

Concession Number	Tariff Classification	Description
0107338	4009.42.90	HOSE, SUBMARINE, complying with Oil Companies International Marine Forum (OCIMF) standard, in lengths 9.1 m OR greater with bore of 200 mm OR greater, having ALL of the following: (a) vulcanised seamless tube inner; (b) textile cord and steel wire reinforcement; (c) pressure rating of 21 bar OR greater; (d) built in end fittings Op. 01.01.02 Dec. date 08.01.02
8431758	4016.99	TUBES, regulator, expandable, having BOTH of the following: (a) an ID 25.4 mm or greater but NOT exceeding 304.8 mm; (b) an ANSI Rating of 150, 300, 600 or 1 500 Op. 01.05.84
0300864	4016.99.00	BLANKETS, RUBBER, EXTENSIBLE MACHINE, having ALL of the following: (a) inside circumference greater than 7 200 mm; (b) face width greater than 4 920 mm; (c) thickness not greater than 26 mm; (d) hardness 50 + or - 5 shore A Op. 23.01.03 Dec. date 22.04.03
9406938	4016.99.00	RUBBER ARTICLES, 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 02.12.94
0009748	4202.92.90	WAIST POUCHES, shaped to resemble the head of an animal character, external surface of textile fabric, zippered closure Op. 28.11.00 Dec. date 05.03.01
8340637	4413.00	BARS, laminate densified, having a multi-strand steel core Op. 25.10.83
9807744	4421.90.00	PEGS, POLISHING, SPECTACLE FRAMES Op. 31.08.98 Dec. date 06.11.98
8736197	4804.39	ELECTRICAL INSULATING PAPER, uncoated, conforming to International Standard IEC 554 or IEC 641 Op. 10.12.87 Dec. date 10.03.88
8334249	4809.90	TISSUE, stencil, thermal, in rolls Op. 06.10.83 Dec. date 23.12.83
0106429	4811.41.10	TAPE, paper, bandoliering, having ALL of the following: (a) width NOT exceeding 6.5 mm; (b) length NOT less than 914 m; (c) wound on spools having a width of NOT less than 60 mm Op. 01.01.02 Dec. date 01.01.02
8732025	4811.90	ELECTROSENSITIVE PAPER, having ALL of the following: (a) coated or impregnated with one or more of the following: (i) carbon; (ii) titanium oxide; (iii) zinc oxide; (b) grammage 40 g/sq m or greater but NOT exceeding 105 g/sq m; (c) capacity to produce an image from an electric charge without the use of toners or developers; (d) in rolls having a dia of NOT less than 400 mm Op. 12.12.86 Dec. date 04.09.87
8905449	4819.50	KRAFT PAPER, flat or gusseted, being a combination of wet strength paper and a clear film of 12 microns polyester/50 microns polypropylene with a steam autoclave indicator Op. 05.01.88 Dec. date 05.10.89

Concession Number	Tariff Classification	Description
9702200	5402.33.00	YARN, POLYESTER TRILOBAL, continuous textured, multi filament, having ALL of the following characteristics: (a) yarn count of NOT less than 50 decitex and NOT exceeding 200 decitex; (b) a dry tenacity of NOT less than 3 grams per denier (g/d); (c) a dry elongation of NOT less than 20% Op. 18.03.97 Dec. date 16.06.97
9805608	5407.71.00	FABRIC, woven polyethylene, unbleached, having ALL of the following: (a) U.V. stabilised; (b) yarn of 0.24 mm diameter; (c) hole dimensions 0.27 mm x 0.84 mm (+ or - 5%); (d) conforming to Australian Quarantine Department to PH1 Australian Standard; (e) shade factor 25% (+ or - 5%); (f) wind resistance 50% (+ or - 5%) Op. 01.07.98 Dec. date 08.07.98
0110531	5509.31.00	YARN, single ply, 100% acrylic, having a tex of 90 to 110 (inclusive) dyed OR undyed Op. 22.11.01 Dec. date 01.03.02
9511006	5509.42.00	YARN, plied, 100% polypropylene, cotton spun, having a tex of less than 70 Op. 29.09.95 Dec. date 18.01.96
9607285	5603.93	FOOTWEAR LINING, non-woven, impregnated with latex, or nitrile rubber and filler Op. 01.07.96 Dec. date 03.07.96
8340906	5607.50	ROPES, nylon filament wool blend Op. 01.11.83
9007921	5607.50	MACHINE SEWING THREAD, BRAIDED POLYESTER, waxed or unwaxed, maximum stretch factor of 4% Op. 09.03.88 Dec. date 21.02.91
9610432	5903.10.90	MESH, woven, consisting of 0.635 mm diameter strands of 1111 decitex (+ or - 0.5%) PVC coated polyester, welded at the crossover point during the weaving process, having ALL of the following: (a) 9 x 9 strand count (9 strands per 25.4 mm in either direction); (b) weight 370 - 380 gsm (inclusive); (c) weave variation + or - 1% warp or weft; (d) shade factor not greater than 44% and not less than 36%; (e) in rolls of width between 1.510 to 1.540 m (inclusive); (f) breaking strength of 102.15 kg (+ or - 5%) in both the warp and fill directions, measured in accordance with ASTM D 5035 (cutstrip method) OR 136.20 kg (+ or - 5%) in both the warp and fill directions, measured in accordance with ASTM D 5034 (grab method); (g) tearing strength of 34.05 kg (+ or - 5%) in both the warp and fill directions, in accordance with ASTM D 1117 (trapezoid method); (h) yarn slippage resistance of 11.35 kg (+ or - 5%) in both the warp and fill directions, measured in accordance with ASTM D 4912; (i) stiffness 520 Mg (+ or - 5%), measured in accordance with ASTM D 3656; (j) stretch less than 1.5% in both the warp and fill directions, measured in accordance with TMSTM002; (k) set less than 0.4% in both the warp and fill directions, measured in accordance with TMSTM002; (l) bond strength 18.16 kg (+ or - 5%) in both warp and fill directions, measured in accordance with CS 248-64; and (m) matt black finish Op. 23.10.97 Dec. date 06.01.98

Concession Number	Tariff Classification	Description
0204921	5911.90.90	FABRIC, PAPER FORMING, synthetic, unfinished being NOT trimmed and NOT joined, having ALL of the following: (a) warp density NOT less than 10 yarn/cm but NOT exceeding 90 yarn/cm; (b) pick count of NOT less than 10 yarn/cm but NOT exceeding 80 yarn/cm; (c) monofilament having a cross section diameter of NOT less than 0.10 mm but NOT exceeding 1.20 mm Op. 24.12.97 Dec. date 12.06.02
9600093	6402.19.00	SPORTING FOOTWEAR, not having a heel, having cleats moulded to the sole, meeting ALL of the following requirements and having no other protrusions on the sole greater than 2 mm in height from the face of the sole: (a) each sole to have a minimum of 24 and a maximum of 27 cleats diagonally arranged as described in paragraph (c) below; (b) the total contact surface area of all cleats with the ground to be between 10% and 17% (inclusive) of the total area of the sole; (c) greater than 90% of the number of cleats on each sole to be diagonally angled to the direct line of the sole from the mid point of the heel, the angle to be between 50 degrees and 65 degrees (inclusive); (d) the minimum height of greater than 80% of the number of cleats on each sole, when measured from face of the sole, to be 5 mm; (e) the minimum dimensions of each cleat to be as follows when measured at the point which is furthest from the sole: (i) length - 8 mm; (ii) width - 3.5 mm Op. 08.12.95 Dec. date 25.03.96
8535408	6805.30	PADS OR SHEETS, ophthalmic lens grinding, fining or polishing Op. 01.01.88
0210426	6815.10.00	TRAYS, SEMI CONDUCTOR, comprising ALL of the following: (a) stable at between 490 and 505 degrees Celsius; (b) chemically resistant to both silane and ammonia gases; (c) manufactured from carbon fibre reinforced carbon Op. 04.11.02 Dec. date 10.02.03
9601857	6815.99.00	FIGURINES, 55% kaolin, 45% resin, cold moulded, hand painted, mounted on a rosewood timber display base, each piece bearing an imprint of the artist's signature Op. 18.01.96 Dec. date 03.05.96
0100365	6902.10.00	REFRACTORY BRICKS, FUSED CAST, having BOTH of the following: (a) chemical analysis in the following value ranges: (i) Magnesium Oxide (MgO) - 53% to 59%; (ii) Chromic Oxide (Cr2O3) - 17.5% to 22.5%; (iii) Ferrous Oxide (FeO) - 11% to 13%; (iv) Aluminium Oxide (Al2O3) - 6.2% to 8.2%; (v) Silicon Dioxide (SiO2) - 1.8% to 3.4%; (vi) Calcium Oxide (CaO) - NOT greater than 2.0%; (b) minimum bulk density of 2.9 g/cu cm Op. 06.02.98 Dec. date 31.01.01
9607639	7210.69.00	STEEL, aluminium coated, flat rolled, coil, conforming to both ASTM A463, and JIS G 3314, chromated or non chromated, having ANY combination of the following characteristics: (a) coating: (i) T 125; (ii) T 140; (b) quality: (i) CQ; (ii) DQ; (iii) DDQ; (c) oiled; (d) lightly oiled; (e) non oiled Op. 01.07.96 Dec. date 19.06.96

Concession Number	Tariff Classification	Description
9606782	7211.23	HOOP AND STRIP, hardened and tempered Op. 01.07.96
8434681	7212.40	STRIP, steel, in coil form, cold rolled, high tensile, width 38.1 mm x thickness 0.79 mm, minimum tensile strength 950 MPa, minimum elongation 7%, hardness RC 29-30 Op. 16.10.84
9309010	7212.40.00	TAPE, electrolytically chrome-coated carbon steel, clad on both sides with adherent ethylene copolymer Op. 30.03.93 Dec. date 12.07.93
9607814	7217.30	WIRE, welding, carbon dioxide metal inert gas, dia 0.6 mm Op. 01.07.96 Dec. date 21.06.96
9504084	7219.90.00	PLATES, SHEET AND FLATS, stainless steel, to specification DIN X42Cr13, AISI 420 or ASTM 420 Op. 14.02.95 Dec. date 31.05.95
8904254	7220.20	STRIP, having BOTH of the following: (a) content NOT less than 4% by weight of aluminium; (b) content NOT less than 15% by weight of chromium Op. 01.01.88
9508575	7226.91.00	PLATES, SHEETS AND FLATS, high alloy steel, to specification DIN 40CrMnMoS8 6, hardened and tempered within the range of 950-1100 N per square millimetre (both inclusive) Op. 14.02.95 Dec. date 31.07.95
9318742	7226.99.00	BARS, flat, alloy steel, NOT in a hardened and tempered condition, having ALL of the following: (a) width exceeding 140 mm but NOT exceeding 460 mm; (b) thickness exceeding 50 mm but NOT exceeding 100 mm; (c) length NOT exceeding 10 m Op. 25.03.94 Dec. date 09.05.94
9504092	7226.99.00	PLATE, SHEET AND BAR, high alloy steel, to specification DIN X40CrMoV51, BS BH13 or AISI H13 Op. 14.02.95 Dec. date 31.05.95
0210775	7228.10.00	RODS, HIGH SPEED STEEL, hot rolled, annealed, in coil form, having a diameter of 5 mm OR greater Op. 14.11.02 Dec. date 31.01.03
9308725	7228.30.10	BARS, flat, to specification AISI-01, having a thickness NOT exceeding 100 mm or a width NOT exceeding 300 mm Op. 11.03.93 Dec. date 21.06.93
8736076	7228.50	BARS, alloy, tool steel, dia NOT exceeding 23 mm, having a chemical composition by weight of ALL of the following: (a) carbon - 0.35% to 0.42% (both inclusive); (b) silicon - 0.80% to 1.20% (both inclusive); (c) manganese - 0.30% to 0.50% (both inclusive); (d) chromium - 4.80% to 5.50% (both inclusive); (e) molybdenum - 1.20% to 1.60% (both inclusive); (f) vanadium - 0.50% to 1.10% (both inclusive); (g) phosphorus - 0.30% maximum; (h) sulphur - 0.010% maximum Op. 23.12.87 Dec. date 03.03.88
9401181	7304.49.00	PIPE, seamless, stainless steel, AISI type 416, to specification ASTM 511, having the following dimensions: (a) OD 31 mm; (b) ID 23 mm Op. 04.01.94 Dec. date 28.04.94
0211392	7304.59.00	PIPE, BOILER, seamless, having ALL of the following: (a) outside diameter (OD) NOT less than 35 mm and NOT greater than 40 mm; (b) wall thickness (WT) NOT less than 3 mm and NOT greater than 4 mm; (c) to specification ASTM A355 OR DIN 17175 Op. 29.11.02 Dec. date 07.03.03

Concession Number	Tariff Classification	Description
0211447	7305.11.00	BENDS, LINEPIPE, submerged arc welded, to API 5L grade X65, diameter greater than 900 mm Op. 03.12.02 Dec. date 07.03.03
0301846	7308.90.00	ROOF PANELLING, STAND SEAM ROOF, comprising of ALL of the following: (a) thickness NOT less than 0.70 mm and NOT greater than 0.85 mm; (b) insulation boards; (c) fibreglass insulation blanket; (d) sarking; (e) safety mesh Op. 19.02.03 Dec. date 02.05.03
0004489	7309.00.00	VESSELS, GLASS LINED, having ALL of the following: (a) minimum length 4.2 meters; (b) minimum diameter 3.1 meters; (c) minimum temperature rating -10 degrees Celsius and maximum temperature rating 200 degrees Celsius Op. 04.05.00 Dec. date 14.07.00
8534788	7314.50	SHUTTERING, permanent, jointless ribbed, being EITHER galvanised or stainless steel in 24 gauge or 26 gauge and having ALL of the following characteristics: (a) width 440 mm or greater but NOT exceeding 446 mm; (b) maximum rib depth 21 mm; (c) length 1 200 mm or greater but NOT exceeding 6 000 mm Op. 25.09.85 Dec. date 25.07.86
9206794	7315.11	CHAINS, roller, multi strand, conforming to AS 1532:1974 having a pitch size of 76.2 mm Op. 21.07.92 Dec. date 26.11.92
9308593	7315.11.00	CHAIN, power transmission, roller, heavy duty offset sidebar, complying with ALL of the following: (a) pitch 127.00 mm; (b) tensile strength 156 000 kg; (c) roller diameter 63.50 mm; (d) side plate thickness 16.0 mm; (e) side plate height 90.00 mm; (f) conforming to ANSI Standard B29.10M; Op. 02.03.93 Dec. date 05.07.93
8806411	7325.10	ARRESTERS, flame Op. 10.03.88 Dec. date 01.09.88
9001344	7326.90	PARTS, for hand held date or numbering stamps classified under subheading 9611.00 Op. 05.01.90 Dec. date 20.04.90
0107280	7326.90.90	BELTING, CONVEYOR, having ALL of the following: (a) pickets constructed of stainless steel flat wire strip; (b) width of 500 mm to 750 mm; (c) turn radius of 950 mm to 1 400 mm; (d) picket joining connector rods Op. 20.08.01 Dec. date 02.11.01
9107564	7409.21	STRIP, brass, complying with BOTH of the following: (a) specification UNS C68800; (b) composition of 73.5% copper, 3.4% aluminium, 0.4% cobalt, 22.7% zinc Op. 16.08.91 Dec. date 19.02.92
0303334	7606.92.00	TAPE, whether OR NOT adhesive, having ALL of the following: (a) width NOT less than 11.5 mm and NOT greater than 12.5 mm; (b) length NOT less than 2 m and NOT greater than 7.5 m; (c) aluminium content NOT less than 95% Op. 28.03.03 Dec. date 27.06.03
8632876	7607.19	FOIL, aluminium, soft temper, nominal thickness 0.070 mm, coated and printed on one side, coated on other side with peelable sterilisable heat seal lacquer, embossed, deep drawn, die cut, in magazine stacks Op. 12.03.86

Concession Number	Tariff Classification	Description
9510731	7607.19.00	FOIL, BRAZING, ALUMINIUM, having ALL of the following: (a) 3 000 series core alloy; (b) clad on BOTH sides with aluminium alloy; (c) silicon in the range of 5% to 12% by weight, both inclusive; (d) magnesium in the range of 0.01% to 0.08% by weight, both inclusive; (e) thickness up to 0.17 mm; (f) width up to 400 mm Op. 20.09.95 Dec. date 07.01.96
9612117	7608.20.00	TUBING, aluminium, alloy 1050, having ALL of the following: (a) outside dimensions equal to or less than 22 mm x 2.5 mm; (b) a minimum wall thickness of 0.32 mm; (c) a minimum of 6 galleries Op. 07.11.96 Dec. date 31.01.97
0209608	7615.19.00	MEASURES, INGREDIENTS, HAND HELD, adjustable Op. 17.10.02 Dec. date 10.01.03
9602734	7615.19.00	DEFROSTING TRAYS, aluminium die cast Op. 01.07.96 Dec. date 14.03.96
9602638	7616.99.00	BIRDBATHS, PEDESTAL, having a metal stand and aluminium dish Op. 01.07.96 Dec. date 14.03.96
9602853	7907.00	PADS OR SHEETS, ophthalmic lens, grinding, fining or polishing Op. 01.07.96 Dec. date 02.05.96
9505143	8207.30.00	DIES, tungsten carbide, lamination type, sheet metal strip punching machine, nominal strip widths of 70 - 159 mm with tolerance between 0.00001 mm to 0.0005 mm inclusive Op. 25.04.95 Dec. date 18.08.95
8341917	8207.60	TOOLS, forming, pipe branch, OTHER THAN drills Op. 07.02.84
9511559	8309.90.00	CAN ENDS, FRUIT JUICE, 83 mm diameter, easy open pour spout, stay-on-tab Op. 30.10.95 Dec. date 02.02.96
0302440	8401.40.00	PENETRATOR COMPONENTS, NUCLEAR REACTOR, being ANY of the following: (a) stainless steel links; (b) angle pieces; (c) plumb aligners; (d) dowel pin Op. 05.03.03 Dec. date 02.06.03
0107795	8405.90.00	PARTS, HYDROGEN GAS GENERATOR, being ANY of the following: (a) tank insulators; (b) tanks; (c) diaphragms; (d) flanges; (e) dielectric squares; (f) electrode insulators; (g) electrode "U" washers; (h) 'S' pipes; (i) sleeves, neoprene; (j) clips; (k) plugs; (l) test cocks; (m) feed water pipe brackets; (n) insulator buttons; (o) top crosses; (p) tubes; (q) bottom tees; (r) insulation tubes; (s) bends; (t) lever handle cocks; (u) top tees; (v) electrodes; (w) cell connectors Op. 03.09.01 Dec. date 16.11.01

Concession Number	Tariff Classification	Description
9305597	8413.50.90	PUMPS, grease, hydraulically operated, reciprocating piston, pressure ratio 5:1 OR greater but NOT exceeding 50:1 Op. 10.05.93 Dec. date 27.08.93
9407448	8414.10.00	PUMPS, molecular, having BOTH of the following: (a) an ultimate vacuum of 1/10 000 000 mbar OR greater; (b) pumping speed of 80 L/sec OR greater but NOT exceeding 1 000 L/sec Op. 09.09.94 Dec. date 16.12.94
0301200	8419.32.00	PRE-DRYERS, TIMBER, having ALL of the following: (a) length NOT less than 32 m; (b) width NOT less than 26 m; (c) height NOT less than 8 m Op. 06.02.03 Dec. date 06.06.03
8437459	8419.89	THERMOFORMING MACHINES, shoe insole Op. 01.01.88
0206064	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 Dec. date 27.09.02
0210724	8419.89.90	HEATERS, CRUDE OIL REFINEMENT, gas fired to a rating of 45 mw Op. 12.11.02 Dec. date 31.01.03
0308128	8419.89.90	PROCESSING LINE, AMMONIA SYNTHESIS, comprising ALL of the following: (a) turbine compressor; (b) synthesis catalyst supports; (c) reformers; (d) converters Op. 03.07.03 Dec. date 19.09.03
9907012	8419.89.90	FLUE GAS CONDITIONERS, SULPHUR TRIOXIDE Op. 16.09.99 Dec. date 26.11.99
0304936	8421.21.90	PURIFIERS, WATER, ultraviolet, weight NOT greater than 500 g Op. 30.04.03 Dec. date 21.07.03
8431446	8421.29	FILTRATION SYSTEMS, oil, single pass, having filters consisting of layered powdery solids, flow rate NOT greater than 30 L/min Op. 20.03.84
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 following: (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 Op. 03.03.97 Dec. date 09.05.97
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 Op. 03.03.97 Dec. date 09.05.97

Concession Number	Tariff Classification	Description
9808281	8421.29.00	MOLTEN ALUMINIUM DEGASSER, multistage, retractable, programmable logic control, comprising ALL the following: (a) degassing hood comprising BOTH of the following: (i) rotary gas injectors; (ii) baffle plates; (b) gas mixing panel; (c) fume exhaust off-take; (d) degassing trough Op. 15.09.98 Dec. date 23.11.98
9809524	8421.29.00	COALESCER/FILTER SYSTEMS, ELECTROLYTE, having ALL of the following: (a) matrix plates; (b) filter media backwash pumps and filter media blowers; (c) minimum pressure rating of 325 kPa; (d) minimum flow rate of 365 cu m/h; (e) filter electrolyte containing more than 160 g/L of acid; (f) organic removal down to 2 parts per million For the purposes of this order, ALL measurements have a tolerance of + OR - 5% Op. 27.10.98 Dec. date 08.01.99
0308391	8421.39.00	FILTERS, POROUS SINTERED PLASTIC, having BOTH of the following: (a) backwash mode (liquids) OR backpulse mode (gases); (b) filtration fineness NOT greater than 1 micron Op. 08.07.03 Dec. date 26.09.03
9701845	8421.99.00	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: (a) nano filtration membrane filter housings; (b) end caps; (c) end plugs; (d) housing interconnectors; (e) shrouds; (f) tube filter inners Op. 03.03.97 Dec. date 09.05.97
8531253	8422.30	BAGGING MACHINES, poultry, capable of ALL of the following: (a) opening the bag; (b) inserting poultry; (c) closing the bag Op. 17.04.85 Dec. date 18.07.85
9110226	8422.30	PACKAGING MACHINERY, cigarette, being EITHER of the following: (a) cigarette packet forming, filling and closing machines; (b) machines combining functions of cigarette packet forming, filling, closing or wrapping with cigarette packet collating or overwrapping Op. 27.11.91 Dec. date 02.01.92
0109323	8422.30.90	PACKAGING MACHINES, PELLETISED DOG FOOD, PACKAGE FORM AND FILL AND SEAL, having BOTH of the following: (a) package de-aeration; (b) minimum flow rate of 20 tonnes per hour Op. 01.01.02 Dec. date 10.01.02
0209255	8422.30.90	FILLING AND SEALING MACHINES, PREFORMED ZIP CLOSURE BAGS, having BOTH of the following: (a) a minimum of 46 bags/minute capacity with a quantity exceeding 3 300 g; (b) two infeed belts, but NOT including form fill seal machines Op. 08.10.02 Dec. date 03.01.03
9508898	8428.39.00	CONVEYORS CAROUSEL, precision link, indexing Op. 17.07.95 Dec. date 20.10.95
0201213	8428.90.00	UNSCRAMBLING AND ORIENTATION MACHINES, SAWN TIMBER, having an unscrambling capacity of 175 boards per minute OR greater Op. 08.02.02 Dec. date 19.04.02

Concession Number	Tariff Classification	Description
0304928	8428.90.00	UNLOADING AND CONVEYING SYSTEMS, REFRACTORY BRICK, comprising ALL of the following: (a) unloading robots; (b) kiln cars; (c) hydraulic kiln car stopper; (d) vacuum picker; (e) brick transferrer; (f) pneumatic lifting table and slide Op. 30.04.03 Dec. date 25.07.03
9707239	8429.59.90	BACKHOE LOADERS, self propelled, conforming to Australian Standard AS2868-1986 as defined in section 6, classification of backhoe loaders class 2, having ALL of the following: (a) 4 wheel drive; (b) 4 wheel steer; (c) 4 equal size wheels; (d) SAE operating weight 5 130 kg; (e) maximum travel speed NOT less than 30 km/h; (f) integral dual function loader and backhoe; (g) loader SAE breakout force of 3 950 kgf; (h) loader lift capacity to full height NOT less than 2 000 kg; (i) backhoe SAE bucket tearout 3 400 kgf Op. 19.08.97 Dec. date 24.10.97
0302441	8431.39.00	GUIDE RAILS, RACKING PALLET HANDLER, having BOTH of the following: (a) rail head width NOT less than 120 mm; (b) depth NOT less than 70 mm Op. 05.03.03 Dec. date 02.06.03
9313218	8431.39.00	PARTS, servo pusher mechanism, being ANY of the goods falling under the following headings: (a) conveyor conversion for operating with servo-hydraulic pushers (b) servo-hydraulic pusher mechanism (c) mounting bracket assembly; (d) pusher finger setting; (e) cover plate assembly; (f) flush plate; (g) control cabinet, hydraulic pusher; (h) pusher system servo-hydraulic; (i) piping hydraulic pusher; (j) conveyor assembly; (k) harness pusher mechanism; (l) linear and rotary drive assembly Op. 15.11.93 Dec. date 08.03.94
0307201	8431.41.00	GRIPPERS, RAILWAY SLEEPER Op. 16.06.03 Dec. date 29.08.03
0308596	8431.49.90	WALK LEGS, WALKING DRAGLINE Op. 14.07.03 Dec. date 03.10.03
0308597	8431.49.90	WALK CASTINGS, WALKING DRAGLINE Op. 14.07.03 Dec. date 03.10.03
9806997	8431.49.90	ASSEMBLIES, CHAIN, ARMoured FACE CONVEYOR, having ALL of the following: (a) flat links 38 mm x 137 mm complying with specification DIN 22252; (b) chain connectors; (c) forged flight bars Op. 06.07.98 Dec. date 10.08.98
0305252	8434.90.00	REACTOR COLUMNS, ION EXCHANGE Op. 05.05.03 Dec. date 25.07.03
8633217	8438.10	BAKERY MACHINES, pretzel Op. 02.05.86 Dec. date 02.05.86
0108916	8438.10.90	RICE CRACKER MANUFACTURING LINES Op. 03.10.01 Dec. date 14.12.01

Concession Number	Tariff Classification	Description
0302035	8438.50.00	CUTTING AND BONING AND PACKAGING PLANT, PORK, having a minimum capacity of NOT less than 75 carcasses per hour and a maximum capacity of greater than 225 carcasses per hour Op. 25.02.03 Dec. date 23.05.03
0302010	8439.30.00	COMBINER AND EMBOSSERS, PAPER, having a machine web width NOT less than 760 mm and NOT greater than 820 mm Op. 25.02.03 Dec. date 16.05.03
8433974	8439.99	ROLL PRESS MACHINES, dewatering Op. 14.11.84 Dec. date 29.04.85
0204795	8441.90.10	TWIN SYNCHRONOUS KNIFE DRUMS, PAPER OR PAPERBOARD Op. 04.06.02 Dec. date 18.11.02
0305631	8464.90.90	GLASS PRE-PROCESSORS, CNC controlled, comprising ALL of the following: (a) handling robots; (b) cutter; (c) thermal breaker; (d) grinder Op. 13.05.03 Dec. date 08.08.03
0307837	8464.90.90	SHEET GLASS GRINDING LINE, comprising ALL of the following: a) double-edging machines; b) tilting table; c) roller table Op. 30.06.03 Dec. date 15.09.03
8531067	8465.10	WOODWORKING MACHINES, combination or universal, being machines having ALL of the following capabilities: (a) carry out 2 or more separate machining functions without tool change between operations; (b) perform ALL functions within the one non-detachable main machine base; (c) saw blade depth of cut exceeding 130 mm; (d) planer/thicknesser blade width exceeding 410 mm Op. 01.05.85
0304088	8465.91.00	SAWS, MULTI GANG, curve swing, comprising ALL of the following: (a) maximum of 15 blades; (b) steel side plate greater than 50 mm thick; (c) single OR double saw carrying arbors Op. 11.04.03 Dec. date 04.07.03
0208254	8467.99.10	PARTS, LAMINATE TRIMMER, being ANY of the following: (a) bases; (b) base protectors; (c) bearing boxes; (d) belt covers; (e) caps; (f) chip deflectors; (g) circle cut bases; (h) drum shafts; (i) guide bases; (j) guide holders; (k) hooks; (l) housings; (m) motor housings, with OR without pin; (n) motor rear housings, with OR without pin, brush holder OR screw; (o) rings; (p) rollers; (q) straight guides; (r) strain reliefs; (s) switch holders; (t) switch levers; (u) templet guides; (v) torsion bars; (w) trimmer bases; (x) trimmer guides; (y) trimmer shoes Op. 06.09.02 Dec. date 06.12.02

Concession Number	Tariff Classification	Description
0309818	8474.10.00	CLASSIFIERS, DYNAMIC, COAL, 35 kW electric motor drive, comprising ALL of the following: (a) coal hardgrove index 46; (b) feed coal moisture level NOT less than 6% and NOT greater than 10%; (c) noise NOT greater than 85 dB(A) at 1 metre Op. 08.08.03 Dec. date 31.10.03
0301201	8474.20.00	MILL, SEMI-AUTOGENOUS GRINDING (SAG), wet, dual rotation, variable speed, gearless drive, ring motor driven, grate discharge, trunnion supported, having ALL of the following: (a) inside diameter NOT less than 10.9 m; (b) grinding length NOT less than 5.7 m; (c) flange to flange length NOT less than 6.2 m; (d) a milling rate NOT less than 1166 dry metric tonnes per hour Op. 06.02.03 Dec. date 02.05.03
0306164	8474.20.00	ROLLER MILLS, vertical airswept, pendulum style, comprising a bull ring NOT less than 60 cms in diameter Op. 23.05.03 Dec. date 15.08.03
0303865	8474.39.00	RECYCLERS, MOBILE SOIL, comprising ALL of the following: (a) raw material hopper and solidifying material hopper; (b) soil cutter and aftercutter; (c) rotary hammer; (d) discharge conveyor Op. 08.04.03 Dec. date 27.06.03
8904082	8477.40	VACUUM FORMING MACHINES, having ALL of the following: (a) platten size of 3 000 mm x 3 000 mm or greater; (b) depth of draw positive or negative 1 250 mm or greater; (c) work cycle microprocessor; (d) digital control heating system; (e) automatic loading and unloading Op. 26.05.89 Dec. date 24.01.91
0206028	8477.51.00	PRESSES, VULCANISING, TYRE TREAD Op. 10.07.02 Dec. date 27.09.02
9810816	8477.59.00	STEREOLITHOGRAPHIC MACHINES, computer controlled, having a slice processor Op. 14.12.98 Dec. date 05.03.99
0307200	8477.80.00	EXTRUSION BLOW MOULDERS, PLASTIC BOTTLE, having BOTH of the following: (a) four cavity head; (b) single screw extruder Op. 13.06.03 Dec. date 29.08.03
0109703	8477.90.90	PARTS, TWIN SCREW POLYPROPYLENE EXTRUDER, being ANY of the following: (a) rails; (b) hydraulic controls; (c) pelletizer cutting hoods; (d) cutting shafts; (e) cardan couplings; (f) cutting hood supports; (g) feed degassing boxes Op. 24.10.01 Dec. date 18.01.02
0200122	8477.90.90	COMPONENTS, STEEL BELT RADIAL PLY TYRE MANUFACTURING LINE, being ANY of the following: (a) single head spiral overlay applicators; (b) rubber sleeve tyre band drums; (c) shaping drums Op. 04.01.02 Dec. date 02.04.02
0110503	8479.82.00	MIXERS, VERTICAL TWIN SHAFT Op. 21.11.01 Dec. date 08.02.02

Concession Number	Tariff Classification	Description
0206796	8479.82.00	FUEL BLENDING AND EMULSION SYSTEMS, computer controlled, comprising ALL of the following: (a) independent liquid meter; (b) four stage in line mixer; (c) emulsion re-injector; (d) break tank and dilutor Op. 30.07.02 Dec. date 18.10.02
8333653	8479.89	ROBOTS, personal, computerised domestic mobile devices, capable of performing multiplex, complex functions such as speaking, walking, transporting and responding to voice commands in accordance with optional software Op. 19.08.83 Dec. date 12.06.84
8439095	8479.89	LOADING AND ASSEMBLY MACHINES, ammunition, motor driven Op. 19.06.84
0100727	8479.89.90	MEMBRANE PRESSES, MULTI-TABLE, single daylight downstroke, delivering 9 bar of pressure Op. 29.01.01 Dec. date 06.04.01
0301855	8479.89.90	METALLISERS, VACUUM COATING, DOUBLE PLASMA TREATING, having ALL of the following: (a) roll width NOT greater than 2 470 mm; (b) roll diameter NOT greater than 1 250 mm; (c) biaxial oriented polypropylene (BOPP) NOT less than 10 um and NOT greater than 50 um; (d) DC magnetron Op. 20.02.03 Dec. date 09.05.03
9304824	8479.89.90	SHOCK ABSORBERS, hydraulic, oil filled being parts for foot operated mechanical, height-adjustable and tiltable hospital beds Op. 11.05.93 Dec. date 10.09.93
9408533	8479.89.90	SAMPLERS, inline, having ALL of the following: (a) 100% sample purge; (b) provision for continuous flow across the face of the collection chamber; (c) capability of pressure containment from 0 to 34.5 MPa; (d) capability of drawing samples of 0.065 to 5.0 cu cm, both inclusive; (e) ability to pressurise the sample to 9.6 MPa above drawn pressure Op. 25.10.94 Dec. date 31.01.95
9808845	8479.89.90	INSULATED GLASS PANEL PRODUCTION LINE, comprising ALL of the following: (a) glass washing and drying plant including inlet, transport and storage stations; (b) combined glass assembling and frame mounting section; (c) sealing table; (d) manual hand roller press; (e) mixing and metering plant with emergency purging pump; (f) butyl coating machine; (g) desiccant filling machine Op. 30.09.98 Dec. date 11.12.98
0305248	8479.90.90	CASSETTES, TENSION LEVELLER OR FINISHING FLATTENING Op. 06.05.03 Dec. date 25.07.03
9806123	8480.60.00	MOULD CHAIN, MUD BRICK PRESS, being moulds linked together to form a continuous chain and having mould frames one dimension of which is 600 mm OR greater Op. 14.07.98 Dec. date 02.12.98
9308029	8480.79.00	MOULDS, shoe sole, machined pattern, open cast polyurethane reaction moulding Op. 20.01.93 Dec. date 13.08.93
8805647	8481.40	VALVES, SOLID BLOCK "Y", single string, above-sea, having a bore size greater than 160 mm Op. 15.06.88 Dec. date 29.06.89

Concession Number	Tariff Classification	Description
8438689	8481.80	VALVES, FLOW CONTROL, intravenous therapy fluid, disposable, sterile, manually adjustable Op. 12.06.84
9205261	8481.80	VALVES, tank bottom operation, incorporating ALL of the following: (a) when closed, valves are flush with bottom of tank; (b) when opened, seat of valve rises into the tank and is able to break and penetrate any crust of material formed on the inside of the tank; (c) capable of being heated by steam to prevent crystallisation of liquid being extracted or injected Op. 28.05.92 Dec. date 07.10.92
9308791	8481.80.90	VALVES, SOLENOID, acrylic including coil Op. 16.03.93 Dec. date 18.06.93
9404137	8481.80.90	VALVES, HYDRAULIC, gauge isolator, shock damage preventive, having NOT less than five stations Op. 13.04.94 Dec. date 08.08.94
9405130	8481.80.90	VALVES, hydraulic, directional control being of monoblock construction and having ALL the following characteristics: (a) one spool having float function with four detent positions; (b) at least two spools fitted with anti-cavitation valves to the cylinder ports; (c) at least one spool having solenoid pilot operation; (d) cartridge valve for oil diversion to maintain hydraulic transmission charge pressure Op. 13.06.94 Dec. date 16.09.94
9807496	8481.90.90	CASTINGS, TITANIUM, GLOBE, BUTTERFLY OR BALL VALVES Op. 21.08.98 Dec. date 06.11.98
0304369	8483.40.90	TRANSMISSIONS, HYDRO DYNAMIC, automatic Op. 15.04.03 Dec. date 11.07.03
9604549	8483.40.90	GEARBOX, single speed reduction, planetary, having ALL of the following: (a) output torque of 100 000 N.m OR greater + or - 5%; (b) gear ratio or 100:1; (c) maximum output speed of 18 r/min; (d) splined cylindrical coupling on output shaft with an operational tolerance of + or - 2 degrees Op. 14.03.96 Dec. date 21.06.96
0102345	8483.60.90	ROLL END COUPLINGS, STEEL STRIP ROLLING MILL, having ALL of the following: (a) assembled weight 3200 kgs or greater including drive end casing; (b) overall length 4.0 metres or greater; (c) motor power rating 4100 Kw or greater; (d) critical surfaces TSP (tool steel process) hardened Op. 13.03.01 Dec. date 25.05.01
8908826	8501.40	MOTORS, synchronous, less than 100 W, having ALL of the following: (a) fully enclosed housing providing R.F.I. shielding, and protection from dust and water penetration; (b) thermal or impedance cut-out protection; (c) a capacitor allowing for change of direction of rotation Op. 13.11.89 Dec. date 02.05.90
9406560	8501.40.00	MOTORS, vacuum cleaner, twin stage, 240 V, bypass type, having ALL of the following: (a) commutator shaft 163 mm in length; (b) detachable impellor; (c) impeller thickness 10 mm; (d) impeller diameter 125 mm; (e) total weight NOT exceeding 2 000 grams Op. 04.08.94 Dec. date 18.11.94

Concession Number	Tariff Classification	Description
9601651	8504.40.90	CHARGERS, 12 V DC powered, capable of concurrently charging two nickel cadmium accumulators of the following type: (a) 6 V nominal; (b) 5 cells; (c) nominal 400 mAh; (d) permanently sealed; (e) moulded case; (f) nominal dimensions 91 mm x 55 mm x 9 mm Op. 01.07.96 Dec. date 27.02.96
8343068	8504.90	ELEMENTS, rectifying, power, selenium or copper oxide, being plates or discs imported as individual units Op. 13.03.84
0202963	8516.10.00	IMMERSION HEATERS, hand held, domestic Op. 08.04.02 Dec. date 21.06.02
9511464	8516.10.00	HEATERS, STORAGE, HOT WATER, dual energy supply, having ALL of the following: (a) internally fitted, externally flued; (b) electric/LPG synchronous and single function operation; (c) water storage capacity not greater than 15 Litres; (d) maximum working water pressure 150 kPa (20 psi) Op. 24.10.95 Dec. date 29.01.96
9900669	8516.31.00	HAIR DRYER SETS, consisting of All of the following: (a) handheld dryers with volume diffuser; (b) styling wands, comb, brush AND mirror Op. 28.01.99 Dec. date 16.04.99
8635725	8518.40	AMPLIFIERS, telephone, battery operated ONLY, having BOTH of the following: (a) in-built speaker and volume control; (b) external induction coil type sensor which attaches to the telephone handset by means of a suction cup, but NOT including such amplifiers imported with batteries OR battery charging devices Op. 24.09.86 Dec. date 14.01.87
9601154	8520.33.90	COMMUNICATIONS RECORDERS AND REPRODUCERS, voice logging, multichannel, VHS tape loading, having ALL of the following: (a) minimum of 4 channels; (b) recording time, in excess of 27 hours on a single standard E240 VHS cassette; (c) use of time division multiplexing on an azimuthal helical scan frequency modulated recording system; (d) dimensions, 485 mm x 237 mm x 410 mm Op. 01.07.96 Dec. date 05.02.96
0205233	8531.10.99	LOCAL AREA INTRUSION, CLASSIFICATION AND DETECTION SYSTEMS, comprising ANY of the following: (a) air deliverable optical acoustic satellite communication integrated sensor nodes; (b) ground seismic, magnetic and passive infrared intrusion sensors; (c) optical imaging and satellite transmitter; (d) monitoring facility including long range communication satellite transceiver Op. 20.06.02 Dec. date 13.09.02
9810257	8535.29.00	SWITCHGEAR MODULES, OUTDOOR, having ALL of the following: (a) rated system voltage NOT less than 245 kV; (b) rated current NOT less than 3 000 A; (c) disconnecter switches; (d) earthing switch; (e) current sensor; (f) voltage sensors; (g) circuit breaker Op. 23.11.98 Dec. date 05.02.99

Concession Number	Tariff Classification	Description																				
8533337	8536.49	CONTACTORS, locomotive, having ALL of the following: (a) double pole; (b) nominal coil voltage 74 V or 110 V DC; (c) current rating 50 A DC or greater Op. 28.06.85 Dec. date 15.08.86																				
9307451	8536.49.00	RELAYS, field failure/loss of excitation/reverse VARS, but NOT including directional relays incorporating selection of off set circular (mho) characteristic Op. 18.08.93 Dec. date 26.11.93																				
8438611	8536.50	SWITCHES, providing individual channel access for testing pulse code modulation and FDM telecommunications systems Op. 22.05.84																				
9000726	8536.50	SWITCHES, LOADBREAK DISCONNECT, having a rated voltage of 1 000 V DC, current ratings greater than or equal to 800 A, breaking capacity of 10 kA and short circuit making capacity greater than 50 kA, being EITHER manual or motorized operation Op. 20.12.89 Dec. date 28.03.91																				
9704372	8543.90.90	COMPONENTS, ELECTRICAL TAPS, BROADBAND CABLE TRANSMISSION, being ANY of the following: (a) aluminium housings; (b) aluminium face plates; (c) power distribution units Op. 01.07.97 Dec. date 01.07.97																				
9704384	8543.90.90	HOUSINGS, DIE CAST ALLUMINIUM, BROADBAND RF AMPLIFIER, having ALL of the following: (a) input and main output ports accommodating KS pin type connectors; (b) environmentally and RF ingress and egress sealed; (c) rated for RF frequencies up to 1.0 GHZ; (d) convection fins Op. 01.07.97 Dec. date 01.07.97																				
9711105	8544.41.90	CABLES, COMPUTER, AUDIO, having BOTH of the following: (a) RISC (reduced instruction set computing); (b) wiring arrangement as follows: <table style="margin-left: 40px;"> <tr> <td>Soundcard</td> <td></td> <td></td> <td>CD-Rom</td> </tr> <tr> <td>right</td> <td>4</td> <td>4</td> <td>right</td> </tr> <tr> <td>shield (ground)</td> <td>3</td> <td>3</td> <td>ground (shield)</td> </tr> <tr> <td>left</td> <td>2</td> <td>1</td> <td>left</td> </tr> <tr> <td>ground</td> <td>1</td> <td>2</td> <td>ground</td> </tr> </table> Op. 16.12.97 Dec. date 13.03.98	Soundcard			CD-Rom	right	4	4	right	shield (ground)	3	3	ground (shield)	left	2	1	left	ground	1	2	ground
Soundcard			CD-Rom																			
right	4	4	right																			
shield (ground)	3	3	ground (shield)																			
left	2	1	left																			
ground	1	2	ground																			
0212073	8607.99.00	SATELLITES (OR SUBFRAMES), TAMPING MACHINE, comprising ALL of the following: (a) tamping units; (b) lifting and lining units; (c) drive bogie; (d) soundproofed, vibration dampened cabin; (e) synchronised 3-rail track lifting units Op. 19.12.02 Dec. date 07.03.03																				
0201755	8705.90.00	BITUMEN REMOVAL AND RETEXTURING MACHINES, truck mounted Op. 26.02.02 Dec. date 24.05.02																				
0310258	8705.90.00	LOGGING AND PERFORATING VEHICLES, OIL WELL Op. 19.08.03 Dec. date 31.10.03																				
9608690	9001.10.00	CABLE HARNESS, FIBRE OPTIC LIGHT TRANSMISSION, having ALL of the following: (a) NOT exceeding 3 m in length; (b) comprising up to 150 cables of 350 strand 50 micron diameter optic fibres in a PVC jacket; (c) ferrule and lens termination at one common end; (d) ferrule and lens termination on multiple tails at the other end Op. 04.06.96 Dec. date 24.09.96																				

Concession Number	Tariff Classification	Description
8800694	9107.00	<p>TIME CONTROLS, refrigeration defrost, having ALL of the following:</p> <ul style="list-style-type: none"> (a) capable of 1 to 8 defrost initiations/d; (b) defrost duration range from 4 min to 110 min (both inclusive); (c) defrost termination by time, temperature or pressure settings; (d) pressure termination by modular integral pressure bellows adjustable in the range from 206.85 kPa to 765.35 kPa (both inclusive) using refrigerant gases R12, R22 or R502; (e) remote input to solenoid actuation for temperature termination <p>Op. 28.01.88 Dec. date 21.10.88</p>
0107794	9503.60.90	<p>PUZZLE PIECES, depicting cartoon characters, polystyrene, printed on both sides, length NOT exceeding 5 cm on any side</p> <p>Op. 03.09.01 Dec. date 16.11.01</p>
9304512	9506.91.00	<p>CYCLES, exercise, 240V powered, belt and flywheel resistance mechanism, calibrated with vacuum fluorescent communication windows providing 16 X 30 dot matrix led graph computerised systems having ALL the following functions:</p> <ul style="list-style-type: none"> (a) aerobic and anaerobic test modes; (b) manual workout function which allows the user to increase or decrease between 25 to 400 watt workloads in increments of 5 or 25 watt per function; (c) five (5) pre-programmed fully adjustable and integratable protocols to accommodate users training goals; (d) race mode racing against on-screen pacer from sprint to long distance training; (e) pause mode allows user to stop for up to ten minutes and continue without losing position or information; (f) summary system with continued update and feedback information system; (g) structural steel frame - injection moulded enclosure <p>Op. 14.06.93 Dec. date 07.10.93</p>
0301632	9508.90.00	<p>FAIRGROUND RIDE, being a transportable spinning roller coaster</p> <p>Op. 17.02.03 Dec. date 02.05.03</p>

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		Schedule 4 Item Number
Caterpillar 793C Haul Trucks for use in an iron ore mining project. 06.06.04 to 31.12.04	- AD 01000066	71
Tamrock Solo 07-7S Drilling Rig for use in mining projects. 08.04.04 to 31.05.05	- AD 01000071	71
Two Komatsu WA900-3 Wheel Loaders for use in an iron ore project. 01.01.04 to 31.12.04	- AD 01000080	71
Komatsu WA1200-3 Wheel Loader for use in an iron ore project. 01.01.04 to 31.12.04	- AD 01000086	71
Two Metso Minerals MP1000 Tertiary Cone Crushers for use in an iron ore project. 01.06.04 to 30.06.05	- AD 01000090	71
Marine piling for use in an iron ore project. 01.11.03 to 30.11.04	- AD 01000091	71
Beam stage loader crusher for a longwall mining system. 09.07.03 to 09.07.05	- AD 01000092	71
Gyratory Crusher for use in an iron ore project. 01.01.04 to 30.04.04	- AD 01000093	71
Komatsu HD465-7 Haul Truck for use in an iron ore project. 01.01.05 to 31.05.05	- AD 01000094	71
Dragline components, for use in a coal mining project. 31.01.03 to 31.01.05	- AD 01000109	71

Description of Goods of Effect	Prescribed Dates Item Number
Caterpillar 793C Haul Trucks for use in an iron ore mining project.	71
06.06.04 to 31.12.04 - MD 348044	
Tamrock Solo 07-7S Drilling Rig for use in mining projects.	71
08.04.04 to 31.05.05 - MD 348045	
Two Komatsu WA900-3 Wheel Loaders for use in an iron ore project.	71
01.01.04 to 31.12.04 - MD 348051	
Two Metso Minerals MP1000 Tertiary Cone Crushers for use in an iron ore project.	71
01.06.04 to 30.06.05 - MD 348052	
Marine Piling for use in an iron ore project.	71
01.11.03 to 30.11.04 - MD 348053	
Gyratory Crusher for use in an iron ore project.	71
01.01.04 to 30.04.04 - MD 348054	
Komatsu WA1200-3 Wheel Loader for use in an iron ore project.	71
01.01.04 to 31.12.04 - MD 348055	
Komatsu HD465-7 Haul Truck for use in an iron ore project.	71
01.01.05 to 31.05.05 - MD 348056	

NOTICE OF REVOCATION 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 revocation of determinations made under section 273 of the Customs Act 1901, which applied 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 applied, any conditions specified in the determination, the original commencement date 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 applied to the specified goods.
- (iii) the third column specifies the date of revocation, being the date on which the determination ceases to have effect.

THE TABLE

Description of Goods Commencement Date	Prescribed Item Number	Revocation Date
Gyratory Crusher for use in an iron ore project. Op. 01.07.04 Dec. date 01.02.05	71	09.08.05
		- MD 347721