



CONTENTS

Intention to Revoke Orders not used in 2 years	2
Applications for TCOs.....	22
TCOs Made.....	24
Notification of a proposed Revocation – Customs Initiated	26
Refusal of a Revocation – Customs Initiated	26
TCO Revoked and Re-Issued – Customs Initiated.....	26
Determinations Made	27

FREE Customs Tariff Concessions Gazettes available at: <http://www.customs.gov.au>

Select “media, publications and forms”, then “tariff concessions gazette”. Select from the list of Adobe Portable Document Format (PDF) files.

General Inquiries: (02) 6275 6483

Facsimile: (02) 6275 6376

SUBSCRIPTIONS Telephone: 1300 889 873

Facsimile: (02) 6293 8333

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

NOT USED IN THE PREVIOUS TWO YEARS

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

From Wednesday, 14 April 2004, 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 April 2004, written reasons why an Order should NOT be revoked.

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

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

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

THE TABLE

Concession Number	Tariff Classification	Description
9701729	2917.33.00	DIDECYL PHTHALATE Op. 27.02.97 Dec. date 09.05.97
8804678	2921.19	DIBUTYL AMINE PYROPHOSPHATE Op. 17.05.88 Dec. date 30.09.88
9710407	3005.10.00	DRESSINGS, hydrocolloid, hypo-allergenic, non-sterile Op. 25.11.97 Dec. date 06.02.98 NOTE: This TCO is eligible for Item 50A.
8340526	3005.90	DRESSINGS, biological and antiseptic, post-dental, post-dental surgery or pathological dental treatment Op. 11.10.83 NOTE: This TCO is eligible for Item 50A
9606054	3206.11.00	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 1.78 +/- 0.02 for white; (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: (i) a water content of less than 0.05%; (ii) resistance against usual hydrocarbon or silicone based filling compounds; (iii) polybutylene terephthalate having ALL of the following: (a) a density at 23 degrees C of 1.31 g/cu cm; (b) a melt flow index (MVI 250 degrees C/2, 16 kg) in the range 8.5-9.5 cm cubed/10 min; (c) a modulus of elasticity (tensile test) of 2 600 N/sq mm; (d) a water absorption (saturation) of 0.45%; (e) a coefficient of linear expansion from 23 degrees C to 80 degrees C of 13 000/K Op. 01.07.96 Dec. date 11.07.96
9801904	3206.49.00	PIGMENTS, yellow 164, but NOT including preparations based thereon Op. 04.03.98 Dec. date 22.05.98
9310015	3402.20.00	CARBON CLEANING PREPARATIONS, with a flash point of greater than 37.75 degrees C (100 degrees F) Op. 27.08.93 Dec. date 10.12.93 NOTE: This TCO is eligible for Item 50A
9910035	3506.91.00	RETAINING COMPOUND, ANAEROBIC, METHACRYLATE Op. 14.12.99 Dec. date 03.03.00
9900932	3602.00.00	CYCLOMETHYLENETRINITRAMINE Op. 05.02.99 Dec. date 16.04.99
8801937	3702.43	FILM, red sensitive scanner, high speed, high contrast, red sensitive, coated polyester Op. 27.01.88 Dec. date 10.08.89

(Continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
8534737	3703.90	PAPER, photosensitive, black and white reversal, waterproof, unexposed, in rolls having a width NOT exceeding 53 mm Op. 16.09.85 Dec. date 08.01.86
9511356	3808.10.90	BAIT STATIONS, COCKROACH, non-repellant, non-aerosol, having an active ingredient of hydramethylnon Op. 18.10.95 Dec. date 29.01.96
9500555	3808.10.90	INSECTICIDES, being or having a basis of bacillus thuringiensis tenebrionis Op. 02.01.95 Dec. date 11.04.95
9908807	3808.20.00	FUNGICIDES, having a basis of tetrachloroisophthalonitrile Op. 18.11.99 Dec. date 04.02.00
8532380	3808.30	DICHOLOBENIL, in granular form, containing NOT less than 65 g/kg of dichlobenil Op. 11.06.85 Dec. date 18.11.85
9908803	3808.90.00	PRESERVATIVES, having a basis of (((1-Methyl-2-(5-methyl-3-oxazolidinyl)-ethoxy)methoxy)methoxy)methanol Op. 18.11.99 Dec. date 04.02.00
8735463	3814.00	SOLVENTS, having a basis of trichlorotrifluoroethane Op. 03.09.87 Dec. date 08.04.88
9602230	3824.90	ALUMINA COMPOUND for mixing hydrocarbon fuels to form a combustible gel solution Op. 01.07.96 Dec. date 17.06.96
9605969	3824.90.90	ESTERS, POLYGLYCEROL with a basis of mono-, di and trimer acids Op. 01.07.96 Dec. date 14.06.96
9004581	3906.90	COPOLYMER SOLUTION OF VINYLPIRROLIDONE, tertiary butyl acrylate and methacrylic acid Op. 15.05.90 Dec. date 17.10.90
0000903	3909.40.00	PHENOL FORMALDEHYDE RESIN, flake or pastille form, having ALL of the following: (a) melting point of 58 degrees C; (b) viscosity of 1 260 centistokes at 140 degrees C measured as centipoises; (c) free of methanol and hexamethylenetetramine For the purposes of this ORDER "flake form" means an irregular platelet sized at 1-2 square centimetres area and 1 mm thickness and "pastille form" means spherical beads having a diameter between 3 mm and 15 mm Op. 17.01.00 Dec. date 31.03.00
9310703	3909.50.90	ADHESIVES, lamination, aqueous dispersion of amine terminated polyurethane, chemical and heat resistant Op. 28.12.92 Dec. date 11.11.93
9511753	3910.00.00	SILICONE POLYMER BLEND, comprising ALL of the following: (a) 40% dimethicone gum; (b) 60% polydimethylsiloxane fluid Op. 03.11.95 Dec. date 01.03.96
9104183	3917.29	TUBING, ferrite powder impregnated, fibreglass reinforced Op. 30.04.91 Dec. date 22.08.91
9407995	3920.20.00	POLYPROPYLENE, PLANAR FORM, having ALL of the following: (a) embossed on at least one side; (b) tensile strength 31N/sq m machine direction and 28N/sq m transverse direction; (c) weight 0.09 g/sq cm; (d) cold crack 0 degrees C; (e) in widths NOT less than 900 mm and NOT exceeding 1 250 mm; (f) in roll form in lengths NOT less than 900 m Op. 07.10.94 Dec. date 13.01.95
0105335	3920.43.00	VINYL PLANAR FORMS, thickness 0.762 mm, width 1 574.8 mm, non-slip type, incorporating an in-built natural curve which

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		is retained, unaided, when the sheet is flexed in either direction Op. 01.01.02 Dec. date 03.01.02
0105319	3920.49.00	POLYVINYL CHLORIDE SHEETS, unplasticised, calendered and embossed, having ALL of the following: (a) opaque; (b) static free; (c) sheet size NOT exceeding 700 mm x 920 mm; (d) gauge of 0.13 mm, 0.14 mm or 0.20 mm; (e) Vicat softening point (5 kg air) 76 degrees C to ASTM D-1525 Op. 01.01.02 Dec. date 03.01.02
0107316	3920.49.00	RIGID POLY VINYL CHLORIDE PHOTO LUMINESCENT SHEETS Op. 01.01.02 Dec. date 08.01.02
0110109	3920.99.00	MICROWAVE RESONANT ABSORBER SHEETS Op. 07.11.01 Dec. date 02.02.02
9309125	3921.14.00	REGENERATED CELLULOSE VEGETAL MATERIAL, absorbent fine core construction, wafer thin with reinforcing scrim and honeycomb pattern on one side, size 310 mm x 270 mm x 4 mm + or - 15% Op. 07.04.93 Dec. date 19.07.93
9404056	3921.19.00	POLYETHYLENE SYNTHETIC PRINTING SHEET, cellular, having ALL of the following characteristics: (a) high density polyethylene 6% to 32%; (b) ultra high molecular weight polyethylene 6% to 32%; (c) filler 50% to 75%; (d) greater than 60% void by volume and greater than 60% silica by weight Op. 08.04.94 Dec. date 08.07.94
0106801	3921.19.00	SHEETING, consisting of core and substrate and surface materials fused together under heat and pressure, having ALL of the following: (a) core material of expanded ABS (acrylonitrile-butadiene-styrene copolymer); (b) substrate material of non-expanded ABS; (c) surface material being a mix of PVC, nitrile rubber, non-expanded ABS and urethane; (d) total sheet thickness NOT exceeding 2 cm Op. 06.08.01 Dec. date 02.11.01
0109374	3923.10.00	PALLETS OR BASKETS, VAPOUR HEAT FUMIGATOR Op. 12.10.01 Dec. date 04.01.02
0102018	3926.90.90	BELTING, TRANSMISSION OR TAPES, CARRIER, anti-static, maximum thickness 3.5 mm, woven polyester with one or more outer layers of polyurethane Op. 01.03.01 Dec. date 11.05.01 NOTE: This TCO is eligible for Item 50A.
0002645	3926.90.90	BELTS, INKJET OR LASER PRINTER OR PRINTER-PLOTTER Op. 13.03.00 Dec. date 02.06.00 NOTE: This TCO is eligible for Item 50A.
9307246	3926.90.90	CHEESE LINING MATERIAL, being a polymeric expanded net Op. 02.08.93 Dec. date 05.11.93 NOTE: This TCO is eligible for Item 50A
9406291	3926.90.90	SUN HOOD, 8 mm video camera recorder Op. 22.07.94 Dec. date 28.10.94 NOTE: This TCO is eligible for Item 50A
8806741	4008.11	TAPE, stretch, closed cell foam, coated with hypo-allergenic adhesive Op. 02.02.88 Dec. date 27.10.88
0105448	4009.21.90	HOSE, aircraft, Military Specification MIL-H-83797 Op. 01.01.02 Dec. date 03.01.02
0105433	4009.21.90	HOSE, hydraulic, flame resistant, capable of operating in
(continued on next page)		

Concession Number	Tariff Classification	Description												
(Continued from previous page)														
		temperatures of - 40 degrees C to + 93 degrees C (both inclusive) with peaks up to + 120 degrees C, having ALL of the characteristics listed in THE TABLE												
		THE TABLE												
		<table border="1"> <thead> <tr> <th>ID NOT less than</th> <th>ID NOT exceeding</th> <th>OD NOT exceeding</th> <th>Minimum burst pressure</th> </tr> </thead> <tbody> <tr> <td>(a) 7.7 mm</td> <td>8.5 mm</td> <td>15.7 mm</td> <td>150 MPa;</td> </tr> <tr> <td>(b) 31.4 mm</td> <td>33.0 mm</td> <td>44.8 mm</td> <td>65 MPa</td> </tr> </tbody> </table>	ID NOT less than	ID NOT exceeding	OD NOT exceeding	Minimum burst pressure	(a) 7.7 mm	8.5 mm	15.7 mm	150 MPa;	(b) 31.4 mm	33.0 mm	44.8 mm	65 MPa
ID NOT less than	ID NOT exceeding	OD NOT exceeding	Minimum burst pressure											
(a) 7.7 mm	8.5 mm	15.7 mm	150 MPa;											
(b) 31.4 mm	33.0 mm	44.8 mm	65 MPa											
		Op. 01.01.02 Dec. date 03.01.02												
0105449	4009.21.90	HOSE, hydraulic, pulsating pressure, without fittings, having ALL of the following characteristics: (a) reinforced with a combination of spiral and braided steel wire; (b) ID of 6.5 mm or greater but NOT exceeding 25.0 mm; (c) complies with pressure rating requirement of SAE 100R9; (d) exceeding 1 000 000 impulse cycles when tested at 133% of rated working pressure Op. 01.01.02 Dec. date 03.01.02												
0110075	4009.22.90	HOSES, PNEUMATIC, rubber, fitted with connectors, having ALL of the following: (a) at least 2 layers of spiral steel wire reinforcement; (b) styrene butadiene rubber lining; (c) burst pressure of at least 90 bar; (d) inner diameter of 60 mm OR greater but NOT exceeding 300 mm Op. 01.01.02 Dec. date 10.01.02												
0105780	4009.41.10	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 13.01.02												
0105835	4009.41.90	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 13.01.02												
0105888	4010.32.00	BELTS, vee, having vee on BOTH inner and outer driving edges of the belt (double sided) Op. 01.01.02 Dec. date 07.01.02												
0105903	4010.34.00	BELTS, vee, having vee on BOTH inner and outer driving edges of the belt (double sided) Op. 01.01.02 Dec. date 07.01.02												
0107322	4010.34.00	TRANSMISSION BELTS, AUTOMOTIVE, endless, of raw edge construction Op. 01.01.02 Dec. date 14.01.02												
0107320	4010.34.00	TRANSMISSION BELTS, AUTOMOTIVE, endless, polyester or aramid fibre, flex bonded tensile members Op. 01.01.02 Dec. date 14.01.02												
0107417	4010.39.00	BELTING, endless rubber, having BOTH of the following: (a) nominal ID 396 cm; (b) thickness NOT less than 6.5 cm Op. 01.01.02 Dec. date 08.01.02												
0200363	4011.63.00	TYRES, pneumatic, having BOTH of the following: (a) a rating NOT exceeding 16 ply; (b) a section width NOT less than the rim dia, NOT being tyres of a kind used for motor racing or on aircraft Op. 01.01.02 Dec. date 03.01.02												
0200295	4011.94.00	TYRES, pneumatic, having BOTH of the following: (a) a rating NOT exceeding 16 ply; (b) a section width NOT less than the rim dia, NOT being tyres of a kind used for motor racing or on aircraft Op. 01.01.02 Dec. date 03.01.02												
8534139	4015.19	GLOVES, industrial, made from fluoroelastomers based on the copolymer of vinylidene fluoride and hexafluoropropylene Op. 03.09.85 Dec. date 03.04.86 NOTE:												

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		This TCO is eligible for Item 50A
9500583	4016.93.00	GASKETS, cathode and anode, having ALL of the following: (a) peroxide cured ethylene/propylene rubber construction; (b) rectangular external dimensions between 1 120 mm and 1 450 mm, +/- 10%; (c) being parts of chlorine manufacturing machinery Op. 03.01.95 Dec. date 28.04.95 NOTE: This TCO is eligible for Item 50A
9310963	4202.12.10	SUITCASES, having NOT less than 2 non detachable type wheels, having the following dimensions: (a) length 36 cm; (b) height 55 cm; (c) width 21 cm Op. 14.10.93 Dec. date 07.02.94 NOTE: This TCO is eligible for Item 50A
9406887	4202.12.10	SUITCASES, having two (2) fixed non detachable wheels, a telescopic handle and the following external dimensions: (a) length 58 cm; (b) height 37 cm; (c) width 23 cm Op. 18.08.94 Dec. date 18.11.94 NOTE: This TCO is eligible for Item 50A
0107617	4802.20.29	PAPER, uncoated, diazo (dyline) woodfree base, in reels, having a width NOT less than 500mm and NOT exceeding 1215mm, a diameter NOT exceeding 850mm, with a weight NOT less than 70gsm and NOT exceeding 150gsm Op. 01.01.02 Dec. date 09.01.02
9307185	4803.00.90	BLEACHED HIGH WET STRENGTH TISSUE STOCK (not creped, embossed or perforated) in roll form, not exceeding 25 gsm, caliper thickness 4.2UMS. Op. 27.07.93 Dec. date 22.11.93
0107623	4810.13.90	KRAFT PAPER, BLEACHED, fluorchemically treated, coated one side, having BOTH of the following: (a) weight NOT less than 76 gsm and NOT exceeding 86 gsm; (b) grease resistance level of NOT less than KIT 7.0 (TAPPI T-559) Op. 01.01.02 Dec. date 09.01.02
0107625	4810.14.90	LABEL BASE PAPER, WET STRENGTH, pigment coated one side, in sheet form, having BOTH of the following: (a) weight 55 g/sq m OR greater but NOT exceeding 72 g/sq m; (b) wet tensile strength values (Newton/15 mm): (i) M.D. min 14.0 at 55 g/sq m; min 16. at 72 g/sq m; (ii) C.D. min 8.0 at 55 g/sq m; min 9.5 at 72 g/sq m; Op. 01.01.02 Dec. date 09.01.02
0107626	4810.14.90	WET STRENGTH LABEL BASE PAPER, pigment coated one side, in sheet form Op. 01.01.02 Dec. date 09.01.02
0108497	4810.19.90	CLAY COATED EMBOSSSED PAPERBOARD, coated by a cast coating process, having a grammage exceeding 205 g/sq m, NOT adhesive coated, printed or calendered Op. 01.01.02 Dec. date 13.01.02
0109068	4810.29.90	PAPER, clay coated one side, having ALL the following: (a) weight between 43 g/sq m and 47 g/sq m; (b) smoothness (Bekk) NOT less than 3000 seconds; (c) brightness NOT less than 82%; (d) opacity NOT less than 72%; (e) moisture NOT exceeding 5%; (f) cobb not exceeding 26 g/sq m; (g) stretch (machine direction) NOT less than 1.5%; (h) stretch (cross direction) NOT less than 3.8% Op. 01.01.02 Dec. date 13.01.02

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
0108500	4810.29.90	WET STRENGTH LABEL BASE PAPER, being paper pigment coated on one side, having ALL of the following: (a) grammage 55 g/sq m or greater but NOT exceeding 72 g/sq m; (b) wet tensile strength values (Newton/15 mm) M.D. min 14.0 at 55 g/sq m min 16.0 at 72 g/sq m C.D. min 8.0 at 55 g/sq m min 9.5 at 72 g/sq m; (c) in rolls exceeding 1 000 mm OD Op. 01.01.02 Dec. date 11.01.02
0108335	4811.49.10	TAPE, consisting of top and bottom sheets of natural unbleached or white kraft paper having a weight of not less than 40gsm, having BOTH of the following: (a) a cross directional diagonal pattern of continuous glass yarn with a minimum 260N/25mm tensile strength; (b) coated with a water activated adhesive on one side Op. 01.01.02 Dec. date 09.01.02
0107597	4811.51.00	PAPER BOARD, bleached, in rolls, having ALL of the following: (a) a polyester coating on both sides, with a weight of 48 gsm or less; (b) a total weight of 335 to 510 gsm (inclusive); (c) brightness level, when tested with a General Electric Reflectance Meter (GE brightness), of NOT less than 82%; (d) caliper, 0.601 mm or greater, but NOT exceeding 0.660 mm; (e) stiffness, when measured with a Taber V5 Stiffness Gauge, of NOT less than 460 units when measured in the machine direction (MD) and NOT less than 200 units when measured in the cross machine direction (CD) Op. 01.01.02 Dec. date 09.01.02
0106176	4811.59.90	MOUNTING BOARDS, being polyurethane foam blocks covered on one or both sides with plastic coated paper strengthened with aluminium foil Op. 01.01.02 Dec. date 01.01.02
0106439	4811.60.00	PAPERBOARD, manilla tympa, oil coated Op. 01.01.02 Dec. date 01.01.02
0201607	4823.20.00	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
8333857	4823.90	PAPER, diamond wrapping, consisting of 3 assembled layers, the outer being a bleached paper, the middle a plain glassine and the inner layer coloured glassine, and having BOTH of the following: (a) cut to rectangular shape of which NO side exceeds 190 mm; (b) a combined grammage of 82 g/sq m or greater but NOT exceeding 96 g/sq m Op. 22.08.83 Dec. date 03.10.84
9408766	4911.99.00	PROOFS OF FILM SEPARATIONS, magazine page Op. 07.11.94 Dec. date 07.03.95 NOTE: This TCO is eligible for Item 50A
9510335	5108.10.00	YARN, CASHMERE, on cones, having ALL of the following characteristics: (a) 100% cashmere; (b) 2/20 to 2/30 Nm; (c) spun on the woollen system Op. 06.09.95 Dec. date 12.12.95
0100666	5111.30.00	WOVEN FABRIC, having ALL the following: (a) composition 78% wool and 22% nylon staple fibre; (b) mass NOT less than 968 gsm; (c) width NOT less than 137 cm Op. 25.01.01 Dec. date 06.04.01
9403828	5407.52.00	FABRIC, woven and dyed 100% polyester, anti static,
(continued on next page)		

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		pre-treated and heat set to form permanent pleats of a height of 25 mm, with controlled variations in pleat height of + or - 0.05mm and produced in seamless widths of from 1.8 metres to 2.4 metres and having on the Blue Scale of from one to seven (1-7) colour fast results of six plus (6+) being in accordance with AS 2001.4.21. Op. 25.03.94 Dec. date 24.08.94
9509542	5509.69.00	YARN, single ply, 80% acrylic, 20% nylon, worsted spun in a style known as 'Sunday Angora', waxed, tex counts between 27 and 36 inclusive Op. 09.08.95 Dec. date 01.12.95
9604380	5603.12	FABRIC, non woven polyester, impregnated with colour, whether or not laminated with polyester film, having ALL of the following: (a) thickness less than 0.035 mm, but NOT less than 0.050 mm when laminated; (b) weight 25 - 35 gsm when not laminated, 30 - 35 gsm laminated; (c) shrinkage 1% - 3% at application temperature in both machine direction and transverse direction Op. 01.07.96 Dec. date 15.05.96
9604376	5603.14.00	NON WOVEN MATERIAL, in a roll, having ALL of the following features: (a) an inner blend of viscose fibres; (b) coated on both sides with synthetic resin; (c) weight 300 gsm, (+ or - 3%); (d) width 30 cm; (e) length 300 metres Op. 01.07.96 Dec. date 15.05.96
0105732	5608.19.90	NETS, HAIL, knitted, having ALL of the following: (a) constructed from UV stabilised high density polyethylene monofilament; (b) width exceeding 6.5 metres; (c) weight within range of 60 to 70 grams per square metre; Op. 11.07.01 Dec. date 28.09.01
9610356	5806.32.00	RIBBONS, having ALL of the following characteristics: (a) polyamide combined with metallised yarn; (b) four yarn colours; (c) tartan pattern; (d) width NOT less than 23 mm and NOT greater than 51 mm; (e) NOT printed Op. 23.10.97 Dec. date 06.01.98
9800962	5903.20.10	CONVEYOR BELTING, LUGGAGE OR PARCEL HANDLING, having ALL of the following: (a) two ply polyester carcass; (b) urethane impregnated under side; (c) polyvinyl chloride top surface; (d) belt thickness in the range from 2 mm to 9.5 mm; (e) belt weight in the range from 2.5 kg/m ² to 5.5 kg/m ² Op. 02.02.98 Dec. date 01.05.98
9009925	5903.90	FABRIC, PYROXOLIN COATED COTTON, with embossing or overprint, capable of withstanding 160 degrees C heat AND coated on the reverse side to a thickness of 0.2 mm with a heat activated adhesive reactivated at temperatures of LESS than 50 degrees C Op. 21.11.89 Dec. date 30.01.91
0106712	5907.00.00	FABRIC, cotton OR polyester base cloth, flock coated on one side, consisting of an embossed flock finish of rayon pile of 0.8 to 1.0 denier (both inclusive) Op. 02.08.01 Dec. date 28.12.01
9308979	5907.00.00	HESSIAN FABRIC, bitumen impregnated, having ALL the following: (a) weight NOT less than 481 g/sq m but NOT more than 589 g/sq m; (b) thickness NOT less than 0.75 mm but NOT more than 0.85 mm; (c) tensile strength - warp greater than 600 newtons per 50 mm; (d) bitumen penetration point NOT less than 70 degrees C but NOT more than 80 degrees C; (e) in widths NOT exceeding 100 mm Op. 30.03.93 Dec. date 26.08.93
0111006	6001.10.00	FUR, ARTIFICIAL, coloured, length NOT exceeding 20 m, knitted

(continued on next page)

Concession Number	Tariff Classification	Description
		four way stretch uncoated spandex backing, having a pile composition consisting of ANY of the following fibres: (a) 100% synthetic; (b) synthetic and wool, but containing NOT more than 33.3% wool; (c) 100% yak fibres Op. 04.12.01 Dec. date 01.03.02
0107663	6002.40.00	FABRIC, elastomeric, having a width less than 60 mm, manufactured on a crochet knitting machine, having a crochet lace pattern, made from nylon and spandex yarns, coated on one side with two silicone strips Op. 01.01.02 Dec. date 09.01.02
0108343	6005.33.00	FABRIC, high tenacity polyester, weft insert, warp knit, having ALL of the following: (a) 9 threads x 9 threads per 2.54 cm; (b) 1 100 decitex yarn in both warp and weft with a 78 decitex tie yarn; (c) a width of 1 800 mm or more but NOT greater than 2 000 mm; (d) a weight NOT less than 90 gsm and NOT greater than 98 gsm Op. 01.01.02 Dec. date 09.01.02
0108462	6006.32.00	FABRIC, 100% polyester, pre-formed blanket in cellular form or laid flat, layered, assembled by means of welding and consisting of three knitted layers Op. 01.01.02 Dec. date 14.01.02
0106438	6006.33.00	INTERLINING, synthetic haircloth, knitted Op. 01.01.02 Dec. date 01.01.02
9610660	6307.90.99	ARTICLES, textile, heart shaped, with lace fringe, padded within, with ribbons attached Op. 23.10.97 Dec. date 09.01.98 NOTE: This TCO is eligible for Item 50A.
9610644	6307.90.99	HAMPERS OR TIDIES, CKD, dyed woven polyester laminated to PVC Op. 23.10.97 Dec. date 09.01.98 NOTE: This TCO is eligible for Item 50A.
9610669	6307.90.99	HAMPERS OR TIDIES, CKD, of design printed woven polyester laminated to polyvinyl chloride Op. 23.10.97 Dec. date 09.01.98 NOTE: This TCO is eligible for Item 50A.
0107392	6902.10.00	REFRACTORY BRICKS AND SHAPES, STEEL MAKING VACUUM DEGASSER, based on fused magnesia and chrome, fired, having ALL of the following: (a) magnesia (MgO) content 56% OR greater; (b) chromium oxide (Cr2O3) content 23% OR greater; (c) silica (SiO2) content 2% OR less; (d) bulk density 3.25 grams/cubic centimetre OR greater; (e) apparent porosity 17% OR less; (f) cold crushing strength 45 newton/square millimetre (N/mm2) OR greater Op. 23.08.01 Dec. date 16.11.01
8807238	6902.20	REFRACTORIES, glass furnace feeder expendable shapes Op. 03.08.89 Dec. date 04.09.90
9511454	6902.20.00	REFRACTORIES, GLASS FURNACE, alumina chrome, having a content of NOT less than 60% by weight of non fibrous aluminium oxide Op. 24.10.95 Dec. date 29.01.96
9106164	6903.20	KILN FURNITURE, being square or rectangular kiln batts, having ALL of the following: (a) one or more edges greater than 650 mm in length; (b) a thickness of 50 mm or less; (c) alumina content - 35% to 45%; (d) silica content - 45% to 55%; (e) magnesium oxide content NOT less than 4.52% Op. 28.06.91 Dec. date 07.01.92
9603924	7013.39.00	COFFEE PLUNGERS, having ALL of the following: (a) glass container;

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		(b) plunger with mesh filter; (c) electric hotplate; (d) with or without drinking cups Op. 28.02.96 Dec. date 31.05.96 NOTE: This TCO is eligible for Item 50A
9607623	7019.52	PRE-PREG, being woven glass fibre fabrics impregnated with a preparation based on diallyl isophthalate prepolymer resin, having BOTH of the following: (a) a nominal width NOT exceeding 1 m; (b) a nominal warp to weft ratio of 75:25 or 90:10 Op. 01.07.96 Dec. date 02.07.96
8734799	7212.60	PLATES OR SHEETS, steel, clad with titanium Op. 01.01.88
9409449	7216.50.00	ANGLES, SHAPES AND SECTIONS, hot extruded, high tensile strength steel, comprising ALL of the following: (a) having a chemical composition by weight of ALL of the following: (i) carbon 0.20% maximum; (ii) nitrogen 0.04% maximum; (iii) phosphorus 0.04% maximum; (iv) sulphur 0.04% maximum; (v) manganese 1.6% maximum; (vi) silicon 0.55% maximum; (vii) aluminium 0.15% maximum, (b) yield strength of 545 - 600 N/mm (inclusive); (c) a minimum mass of 12 kg per metre through to 100 kg per metre (inclusive) Op. 01.12.94 Dec. date 17.03.95
8530906	7223.00	WIRE, stainless steel, fine drawn, having a dia of 0.09 mm or greater but NOT exceeding 0.14 mm in accordance with Specification AISI 304 or AISI 434A, in a bright or soft annealed condition Op. 18.12.84 Dec. date 21.05.85
9504091	7226.99.00	PLATES, SHEETS AND FLATS, high alloy steel, to specification DIN X155CrVMo12 1, BS BD2 or AISI D2 Op. 14.02.95 Dec. date 31.05.95
9512630	7228.10.00	MACHINE KNIFE BLANKS, high speed steel, serrated back, hardened and tempered to specification AIS1-M2 and AIS1-T1, having ALL of the following: (a) rough bevelled to 1.56 mm (1/16") and; (b) 45 degree back chamfer; (c) 60 degree or 90 degree pitch serrations across back face; (d) minimum length 600 mm; (e) minimum width 40 mm; (f) minimum thickness 6 mm Op. 16.11.95 Dec. date 01.03.96
8341704	7229.90	WELDING WIRE, having a chemical composition by weight of ALL of the following: (a) carbon - 0.07% to 0.12% (both inclusive); (b) manganese - 1.75% to 2.10% (both inclusive); (c) molybdenum - 0.4% to 0.6% (both inclusive); (d) silicon - 0.5% to 0.8% (both inclusive); and, if containing ANY of the following elements: (a) nickel - NOT exceeding 0.15%; (b) phosphorus - NOT exceeding 0.025%; (c) sulphur - NOT exceeding 0.025% Op. 21.02.84
0108367	7304.10.00	LINE PIPES, HYDROCARBON, having ALL of the following: (a) seamless steel pipe; (b) outside diameter NOT less than 350 mm but NOT exceeding 360 mm; (c) wall thickness NOT less than 12 mm but NOT exceeding 18.5 mm; (d) compliant with DNV (Det Norske Veritas) offshore standard F101 2000 Op. 18.09.01 Dec. date 07.12.01
0102926	7304.10.00	LINE PIPES, seamless, having BOTH of the following: (a) 1.2% or less of carbon;

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		(b) 10.5% or more of chromium Op. 05.04.01 Dec. date 15.06.01
0103988	7305.12.00	LINE PIPE, GAS, ERW, having ALL of the following: (a) bare pipe grade API 5L X65; (b) outside diameter of NOT less than 400 mm and NOT exceeding 530 mm; (c) wall thickness of NOT less than 45 mm and NOT exceeding 100 mm; (d) concrete and FBE (fusion bond epoxy) coated OR lined For the purposes of this instrument all measurements include any coatings and linings Op. 14.05.01 Dec. date 20.07.01
9504436	7306.20.00	TUBING, electric resistance welded, coiled or in spools, having ALL of the following: (a) minimum length of 3 000 m; (b) OD 38.1 mm (+/- .31mm); (c) wall thickness 2.77 mm (+/- .13mm). (d) minimum yield strength 482 MPa (e) minimum ultimate strength 551 MPa Op. 21.03.95 Dec. date 17.07.95
8802161	7306.40	TUBING, stainless steel, drawn annealed, having ALL of the following dimensions: (a) coiled lengths of 30 m or greater, but NOT exceeding 5 000 m; (b) an OD of 3.175 mm or greater but NOT exceeding 19.05 mm; (c) a WT of 0.7 mm or greater but NOT exceeding 1.65 mm Op. 01.01.88
9305532	7307.23.00	FITTINGS, forged butt weld, stainless steel, welded or seamless, to specifications ASTM A 312-304, 304L, 316, 316L OR 316Ti, being transition pieces having full flow characteristics, ranging in size from 150 mm to 300 mm nominal bore, round at one end and oval at the other, with wall thickness ranging from 2.41 mm to 21.44 mm Op. 05.05.93 Dec. date 13.08.93
8433921	7307.99	FITTINGS, pipe (but NOT including fittings of stainless steel), being couplings, elbows, tees, crosses or unions, which require a hydraulic or hydro-pneumatic swaging tool for installation onto the pipe and which by virtue of incorporating synthetic sealing rings or a similar design feature, are incapable of operation at temperatures exceeding 200 degrees C Op. 24.10.84 Dec. date 07.07.86
9605034	7312.10.00	STRANDS, 7 wire, super grade, low relaxation, to AS 1311 - 1987, greased and sheathed in high density polyethylene Op. 29.03.96 Dec. date 28.06.96
9313313	7315.11.00	CHAIN, heat treated alloy steel fabricated bushed roller chain of cotter key construction with carbon steel attachments and wear bars, having ALL of the following: (a) pitch 300 mm; (b) average ultimate strength 106 000 kg; (c) flattened pin and bush ends; (d) pin diameter 35 mm; (e) roller diameter 70 mm; (f) inside width 77 mm Op. 22.11.93 Dec. date 04.03.94
8636272	7315.89	CHAINS, conveyor, pressed steel, of the bi-planar type, having a pitch of 41.4 mm or greater but NOT exceeding 42.7 mm Op. 09.10.86 Dec. date 16.02.87
8803706	7326.90	ACCESSORIES, PHOTOGRAPHIC DARKROOM, being EITHER of the following: (a) drying racks; (b) film clips Op. 13.04.88 Dec. date 24.06.88
8633583	7326.90	INDICATORS, overload, which detect when a chain exceeds its accepted load capacity Op. 29.05.86 Dec. date 08.09.86
9404772	7326.90.90	BURNISHING MEDIA, steel OR stainless steel

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		Op. 18.05.94 Dec. date 19.08.94
8437025	7409.40	SHEET, nickel silver, width exceeding 579 mm and thickness exceeding 1.9 mm, Alloy 757 or equivalent non-lead alloy Op. 20.03.84
0108409	7415.33.00	SCREWS, WOOD, square drive, silicon bronze or brass Op. 01.01.02 Dec. date 09.01.02
9808908	7608.20.00	TUBE, ALUMINIUM DRAWN, seamless OR porthole extruded, in coils, mill out ends and mill finish, aluminium alloy 3003, having BOTH of the following: (a) wall thickness limits of size 1.0 mm + OR - 0.08 mm and 1.20 mm + OR - 0.08 mm; (b) eccentricity NOT to exceed 0.03 mm Op. 01.10.98 Dec. date 11.12.98
9803969	7612.90.00	CONTAINERS, AEROSOL MEDICAMENT, aluminium alloy, having ALL of the following: (a) 12.5 mL; (b) one piece construction; (c) weight 5.05 g + or - 0.05 g; but NOT including containers imported with caps or valves Op. 11.05.98 Dec. date 24.07.98
9602587	7616.99	CRASH CUSHIONS, truck mounted, portable, energy absorbing, meeting NCHRP 230 Test tolerances Op. 01.07.96 Dec. date 11.03.96
9602637	7616.99.00	SUNDIALS, PEDESTAL, having a metal stand and aluminium sundial Op. 01.07.96 Dec. date 14.03.96
8341695	8203.10	FILES, commutator slotting Op. 06.12.83
8803705	8205.59	ACCESSORIES, PHOTOGRAPHIC DARKROOM, being film tongs Op. 13.04.88 Dec. date 15.09.88
9606344	8205.59.00	TOOL, CORING, cable dielectric Op. 26.04.96 Dec. date 16.08.96
9309106	8205.70.00	CLAMPS, earthing, drop forged bronze, rated in non destructive testing to 20 kA/second, fitted with cutting type jaws for effective grounding on painted metallic structures Op. 06.04.93 Dec. date 12.07.93
8341887	8207.50	BITS for braces, square taper shanked, NOT being auger bits with scotch pattern noses or jennings pattern noses Op. 07.02.84
8432765	8310.00	TABS, poultry, incorporating a closure device which allows single use ONLY Op. 27.07.84 Dec. date 12.06.85
0104412	8413.50.90	PUMPS, DIAPHRAGM, positive displacement, modular, single OR multi head, having ALL of the following: (a) to API standard 675; (b) flow rate of 5 litres per minute OR greater; (c) operating pressure of 30 000 kPa OR greater Op. 29.05.01 Dec. date 17.08.01
9307318	8413.70.90	PUMPS, liquid refrigerant, magnetic coupling drive, seal-less, having ALL of the following: (a) close coupled motor pump; (b) fractional horse power motor (ranging from .15 to .56 kW); (c) pressure rating NOT exceeding 5 170 kPa; (d) temperature rating to 121 degrees C Op. 09.08.93 Dec. date 26.11.93
0104677	8413.81.10	PUMPING UNITS, SUCKER ROD, crank balanced, with ALL of the following features: (a) peak torque rating of 24 800 N.m OR greater; (b) polished rod load rating of 6 400 kgs OR greater; (c) polished rod stroke length of 31.5 cm OR greater; (d) double reduction gear reducer; (e) counter weights;

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		(f) conventional, crank balanced Op. 07.06.01 Dec. date 24.08.01
0111329	8419.39.90	DRYERS, BALL, having BOTH the following: (a) air throughput 10 000 cubic newton metres per hour OR greater; (b) total drying area 250 square metres OR greater Op. 01.01.02 Dec. date 11.01.02
0108414	8419.39.90	DRYERS, COPPER CONCENTRATE, having ALL of the following: (a) minimum feed rate (wet) 55 t/h; (b) product concentrate (dry) 50 t/h; (c) rated for steam pressure up to 1 900 kPa; (d) multi coil with indirect heat steam; (e) drier shell; (f) drier feed chute; (g) drier discharge chute; (h) drive system comprising: (i) main gear reducer; (ii) hydraulic coupling; (iii) main drive motor; (iv) protective covers and guards; (i) electricals; (j) instrumentation and controls Op. 01.01.02 Dec. date 09.01.02
0108417	8419.39.90	DRYERS, YELLOW CAKE, continuous, indirect oil heating, incorporating a heat exchanger Op. 01.01.02 Dec. date 09.01.02
8532565	8419.50	HEAT EXCHANGERS, gas flow cooling sections, stainless steel, 32 and 24 corrugations capable of chilling fluids from 30 degrees C to 1 degree C Op. 20.06.85 Dec. date 16.01.89
8735224	8419.89	CIRCULATING UNITS, printing press, fountain solution, refrigerated, having BOTH of the following functions: (a) reduction of the solution temperature; (b) control of solution flow in the printing press Op. 02.11.87 Dec. date 11.02.88
9809523	8419.89.90	EVAPORATORS, WATER EXTRACTION, LIQUID FOOD, LIQUID SUGAR OR LIQUID PHARMACEUTICAL, continuous process, product concentration, having ANY of the following: (a) centrifugal action; (b) plate based action; (c) scraped surface action Op. 27.10.98 Dec. date 08.01.99
0109306	8419.89.90	FUMIGATORS, VAPOUR HEAT Op. 12.10.01 Dec. date 04.01.02
0107957	8419.89.90	GNOCCHI COOLER, having a cooling capacity of NOT less than 600 kg/h Op. 10.09.01 Dec. date 30.11.01
9906648	8419.89.90	PASTEURISERS, SEWAGE OR WASTE WATER SLUDGE Op. 01.09.99 Dec. date 12.11.99
9608423	8421.29.00	FILTERS, hydraulic, working pressure of 10 000 kPa OR greater Op. 31.05.96 Dec. date 13.09.96
8633563	8421.39	PURIFIERS, compressed air, capable of BOTH of the following: (a) removal of ALL particulate matter down to 0.01 microns; (b) converting carbon monoxide to carbon dioxide and subsequently removing the carbon dioxide from the air stream Op. 01.05.86 Dec. date 03.09.87
9800412	8421.39.00	FILTERS, PARTICULATE, POSITIVE PRESSURE POWERED RESPIRATOR, complying with Section 4 of AS/NZS 1716-1994 Op. 16.01.98 Dec. date 27.03.98
9401406	8421.99.00	FILTRATION ELEMENTS, ultra osmosis, whey, casein, milk or milk product Op. 19.01.94 Dec. date 29.04.94
9308612	8422.20.00	WASHING MACHINES, pot, having BOTH of the following:
(continued on next page)		

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		(a) granule style, using plastic pellets; (b) double wall insulated external body Op. 02.03.93 Dec. date 28.06.93
8530972	8422.30	FILLING AND SEALING MACHINES (but NOT including manually operated bench types), ampoule or vial, having ALL of the following: (a) capability to fill ampoules or vials with liquids or powders; (b) burners for flame sealing of ampoules; (c) capability to insert rubber stoppers in vials Op. 23.03.85 Dec. date 18.06.85
8431617	8422.30	FILLING MACHINES, can, pet food, continuous Op. 16.05.84 Dec. date 23.10.84
8430511	8422.30	PACKING MACHINES, fish, capable of BOTH measuring and packing in metal containers, with or without sealing function Op. 16.02.84
0108772	8422.30.90	BAGGING AND CONVEYING MACHINES, cotton bale Op. 01.01.02 Dec. date 09.01.02
0108773	8422.30.90	BAGGING MACHINE, SLICED BREAD, having ALL of the following features: (a) a bagging capacity of 4 800 OR greater loaves/h; (b) reciprocating motion; (c) capability of using preformed bags only; (d) dual bag magazine with top mounted bag inflator jet, and capable of BOTH of the following: (a) opening the preformed bags and pulling the bag over the loaf while the loaf is being held and protected by a stainless steel scoop; (b) filling Op. 01.01.02 Dec. date 09.01.02
0108774	8422.30.90	BAGGING MACHINES, DIAPER OR SANITARY NAPKIN OR PANTY SHIELD, minimum output 60 packs/min Op. 01.01.02 Dec. date 09.01.02
0108775	8422.30.90	BOTTLING LINES, comprising ALL of the following: (a) washer; (b) rinser; (c) pressure filler and capper; (d) wash tank heaters; (e) built-in clean room; (f) cap-warmer blower with air filter; (g) electric eye bottle sensors; (h) programmable controller Op. 01.01.02 Dec. date 09.01.02
0110069	8422.30.90	DEPOSITING AND FILLING PROCESSING LINE, LASAGNE Op. 01.01.02 Dec. date 11.01.02
0111130	8422.30.90	DOSING AND WEIGHING PRODUCTION LINES, FOODSTUFF, portion volume NOT exceeding 3.5 L, weighing range 10 g to 1000 g, weighing speed NOT exceeding 140 portions per minute, comprising ALL of the following: (a) centre distributors; (b) vibrator chutes; (c) charge buckets; (d) weighing buckets; (e) discharge chutes; (f) discharge cones; (g) mobile bin tippers and weigher frames; (h) food accumulators and distributors; (i) depositing chutes Op. 01.01.02 Dec. date 11.01.02
0108780	8422.30.90	DOSING/TRIGGER PUMP PLACEMENT SYSTEM, comprising of ALL of the following: (a) dump hopper; (b) unscrambler/orienter; (c) rotary inserter and tightener Op. 01.01.02 Dec. date 09.01.02
0108782	8422.30.90	FILLERS, CAN, NON-CARBONATED VISCOUS LIQUID, comprising BOTH of the
(continued on next page)		

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		following: (a) weigh filler, incorporating strain gauge weighing pads having an accuracy of + or - 2 g per 1 800 g container; (b) multiple head seamer Op. 01.01.02 Dec. date 09.01.02
0110072	8422.30.90	FILLING AND CAPPING MACHINES, PLASTIC BOTTLE, having BOTH of the following: (a) continuous weigh filler, incorporating individual bottle weight sensors; (b) minimum filling speed 350 bottles (500 ml) per minute Op. 01.01.02 Dec. date 11.01.02
0110076	8422.30.90	FILLING MACHINES, PREFORMED FLAT BAG, PET FOOD, having ALL of the following: (a) two infeed belts for preformed bags within range 100 - 190 mm width and 150 - 450 mm height; (b) filling a minimum of 50 pouches/minute with a measured quantity of between 50 - 1 500 g (both inclusive), but NOT including form fill seal machines Op. 01.01.02 Dec. date 10.01.02
0108956	8422.30.90	FORM, FILL AND SEAL MACHINES, SACHET, ten lane, having BOTH of the following: (a) volumetric dosing; (b) maximum output of 1 000 sachets per minute Op. 01.01.02 Dec. date 09.01.02
0109033	8422.30.90	NAIL AND/OR BRAD PACKERS Op. 01.01.02 Dec. date 10.01.02
0109320	8422.30.90	PACKAGING AND CLIPPING LINE, MEAT, having ALL the following: (a) twin piston food pump, having ALL the following: (i) vacuumising hopper; (ii) continuous product flow; (iii) constant pressure control; (b) volumetric portioner; (c) vacuumising packaging and clipping machine Op. 01.01.02 Dec. date 10.01.02
0109322	8422.30.90	PACKAGING MACHINES, CONDIMENT AND/OR CUTLERY, comprising ANY of the following: (a) packet make and place machines; (b) straw placing machines; (c) packet placing machines; (d) cross-feed conveyors Op. 01.01.02 Dec. date 10.01.02
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
0109336	8422.30.90	PACKING MACHINES, TOBACCO, POUCH, programmable logic controlled, having an output capacity of NOT less than 65 but NOT exceeding 90 pouches per minute Op. 01.01.02 Dec. date 10.01.02
0109341	8422.30.90	WINE BOTTLING EQUIPMENT, whether or not incorporating cleaning in place (CIP) equipment, having ALL of the following: (a) rinser; (b) corker; (c) filler; (d) minimum filling rate of 15 000 bottles per hour Op. 01.01.02 Dec. date 10.01.02
8804366	8422.90	COMPONENTS, confectionery wrapping machine, being size change groups for converting machines to handle different size products Op. 06.05.88 Dec. date 03.04.89
0109343	8424.30.90	CUTTING SYSTEM, JET, using water or water based mixtures as the cutting media, having ALL of the following: (a) a hydraulic oil pressure system; (b) a fluid discharge rate NOT exceeding 12 L/min/pump; (c) a rated pressure capability of 75 000 kPa OR greater

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		(c) self contained feeder hopper; (d) independent controls for feed and main conveyor Op. 24.08.01 Dec. date 16.11.01
0102510	8428.90.00	PALLETISERS, PRE-PACKED CASES, output capacity NOT less than 170 cases per minute Op. 20.03.01 Dec. date 25.05.01
0107091	8428.90.00	UNSCRAMBLING AND ORIENTATION MACHINES, PLASTIC CAP, minimum continuous capacity of 320 caps per minute Op. 14.08.01 Dec. date 02.11.01
0110367	8430.49.00	DRILLING RIGS, UNDERGROUND GAS PIPELINE, having ALL of the following: (a) horizontal directional drill; (b) maximum drilling reamer diameter of 1.32 m; (c) transportation trailer Op. 16.11.01 Dec. date 08.02.02
9606447	8430.50	SOIL STABILIZER, self-propelled, road construction, but NOT including soil compaction machines Op. 22.06.96 Dec. date 21.06.96
9511786	8431.31.00	PARTS, MOVING WALKS conforming to Australian Standard AS 1735 Part 6, being ANY of the following: (a) metal pallets; (b) pallet chain; (c) chain tensioner; (d) rollers; (e) guards; (f) handrail and guides; (g) handrail tensioner; (h) sheaves; (i) track Op. 06.11.95 Dec. date 09.02.96
0009710	8433.59.90	HARVESTERS, BLUEBERRY AND RASPBERRY Op. 24.11.00 Dec. date 02.02.01
9007145	8438.10	MIXERS, BATTER, batch type, having ALL of the following: (a) capacity between 120 L and 1 400 L per batch; (b) capability of mixing whole fruit products or whole nuts into the batter; (c) bowl sealing to form a pressure whisk when compressed air is programmed Op. 15.08.90 Dec. date 07.01.91
0109280	8438.10.90	FORMING AND DEPOSITING LINES, DOUGH, computer controlled, having a capacity exceeding 1 750 kg per hour and comprising ALL of the following: (a) sheeter; (b) gauge rolls; (c) rotary cutter; (d) depositor; (e) rotary moulder; (f) scrap pick up and transferer Op. 12.10.01 Dec. date 28.12.01
0109279	8438.10.90	MIXING AND PROOFING LINES, DOUGH, computer controlled, having a capacity exceeding 1 750 kg per hour and comprising ALL of the following: (a) mixer; (b) dough feeder; (c) metal detector; (d) proofer Op. 12.10.01 Dec. date 28.12.01
0107177	8438.40.00	MEMBRANE OXYGENATORS, BREWING YEAST Op. 16.08.01 Dec. date 26.10.01
8434400	8438.60	SIZER/HALVERS, potato Op. 14.08.84
8735550	8438.80	DEPOSITING, FILLING AND DECORATING MACHINES, automatic Op. 01.01.88

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
0110893	8441.80.10	REWINDING MACHINES, PAPER ROLL OR PLASTIC ROLL OR METAL FOIL ROLL, comprising the following: (a) shrink film over-wrapper; (b) roll labeller Op. 04.12.01 Dec. date 01.03.02
9003941	8450.20	WASHING MACHINES, but NOT including washing machines having a maximum dry linen capacity of less than 200 kg Op. 25.09.90 Dec. date 29.11.90
0003384	8451.80.00	SHRINKING MACHINES, TEXTILE FABRIC Op. 31.03.00 Dec. date 09.06.00
0111568	8464.90.90	CLAY MILLING MACHINES, PORTABLE, having BOTH of the following: (a) 5 axis; (b) computer numeric controlled Op. 27.12.01 Dec. date 25.03.02
0106625	8467.22.00	HACKSAWS, having cutting capacities to EITHER of the following: (a) for metal pipes, dia NOT exceeding 325 mm; (b) for metal profile shapes, height NOT exceeding 270 mm Op. 01.01.02 Dec. date 01.01.02
0106680	8467.29.00	ERASERS, but NOT including such erasers imported with EITHER of the following: (a) battery charging devices; (b) power adaptors Op. 01.01.02 Dec. date 02.01.02
0106893	8467.29.00	SCRAPERS, metal Op. 01.01.02 Dec. date 02.01.02
0110734	8474.10.00	ROLLER SCREEN CLASSIFIER, ROASTING FURNACE, IRON ORE PELLET Op. 28.11.01 Dec. date 01.03.02
0110107	8474.20.00	MILLS, CERAMIC COLOUR, hydraulic, three roll Op. 07.11.01 Dec. date 25.01.02
9710592	8474.80.00	CONCRETE PIPE PRODUCTION MACHINES, bi-directional packerhead Op. 01.12.97 Dec. date 19.05.98
9607132	8475.29	MICROPIPETTE PULLERS Op. 01.07.96 Dec. date 25.06.96
9700048	8477.51.00	PRESSES, TYRE CURING, complete with programmable logic controller, green tyre loader, green tyre holder and pressed tyre unloader Op. 03.01.97 Dec. date 04.04.97
9707243	8477.59.00	MOULDING MACHINES, RUBBER, tilthead, vacuum compression Op. 18.08.97 Dec. date 24.10.97
0106929	8477.80.00	CORRUGATION LINES, AGRICULTURAL PIPE, comprising ALL of the following: (a) corrugator; (b) spray cooler and water tank; (c) perforator; (d) guillotine Op. 09.08.01 Dec. date 02.11.01
0002420	8477.80.00	EXTRUSION LINES, high density polyethylene (HDPE), linear low density polyethylene (LLDPE) and low density polyethylene (LDPE) blown film, comprising ALL of the following: (a) single screw, air cooled extruder; (b) dual lip cooling ring; (c) internal bubble stabiliser Op. 25.03.97 Dec. date 04.04.00
8439130	8479.82	SIEVES, laboratory, dry air jet type Op. 05.06.84
8333804	8479.89	LAMINATORS, extrusion Op. 31.08.83 Dec. date 06.01.84
0107240	8479.89.90	EXPANDED GRID BATTERY PLATE MANUFACTURING LINES, having a capacity exceeding 140 plates per minute Op. 17.08.01 Dec. date 09.11.01

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
9702634	8479.89.90	SPRUE RUNNER REMOVING MACHINES (metal) Op. 14.03.97 Dec. date 06.06.97
0200153	8479.89.90	THREADERS, ELECTRIC MOTOR AND COMPRESSED AIR CYLINDER OPERATED, programmable logic controlled Op. 07.01.02 Dec. date 25.03.02
9703655	8480.71.90	MOULDING DIE, HEADLAMP REFLECTOR Op. 01.07.97 Dec. date 01.07.97
0111137	8481.80.90	VALVES, START UP THROTTLE, TWIN SCREW EXTRUDER Op. 10.12.01 Dec. date 01.03.02
0105553	8501.53.00	MOTORS, AC, synchronous, 3 phase, 4 pole, having ALL of the following: (a) power output of 1200 kW OR greater; (b) voltage of 6 kV OR greater; (c) frequency of 50 Hz Op. 09.07.01 Dec. date 14.09.01
8334856	8505.11	BEARINGS, suspension ring, magnetic Op. 01.07.83
8532518	8507.20	ACCUMULATORS, aircraft, but NOT including 24 V accumulators having a rating of 36 A h at the 5 h rate Op. 01.01.88
9803952	8515.31.90	WELDERS, TUBE AND PIPE, GAS TUNGSTEN ARC, ORBITAL, comprising BOTH of the following: (a) power supply; (b) welding heads Op. 07.05.98 Dec. date 17.07.98
0007451	8516.79.00	MUFFIN MAKERS, DOMESTIC, electric Op. 28.08.00 Dec. date 03.11.00 NOTE: This TCO is eligible for Item 50A.
0005714	8527.90.90	RADIO DIRECTIONAL FINDERS, SPECIFIC TARGET, land based, having ALL of the following: (a) target interception and analysis; (b) demodulation and recording of signal audio content; (c) target position map display; (d) data distribution and communication Op. 23.06.00 Dec. date 01.09.00
9703824	8529.90.30	WAVE GUIDES, flexible, microwave system, having a frequency range of 13.2 GHz or greater but NOT exceeding 26.5 GHz Op. 01.07.97 Dec. date 01.07.97
8434309	8543.20	OSCILLATORS, crystal, having a frequency range from 80 MHz to 1 000 MHz (both inclusive) for FM, and a frequency range from 80 MHz to 400 MHz (both inclusive) for AM Op. 14.08.84
8439764	8543.20	OSCILLATORS, level, having an output frequency range of 200 Hz to 6 MHz (both inclusive) Op. 14.08.84
9501029	8544.59.00	WIRE AND CABLE, electrical, insulated with a modified polyester or an irradiated cross-linked modified polyester to the following specifications: (a) DEF-STAN-61-12 Part 18 Issue 3; OR (b) VG 95218 Op. 22.12.94 Dec. date 20.02.95
0110045	8544.60.90	CABLES, ELECTRICAL, SUBMARINE, insulated, having ALL of the following: (a) 10 kV OR greater; (b) 3 core construction; (c) core conductor cross section NOT less than 145 square mm but NOT exceeding 155 square mm; (d) cable diameter NOT less than 75 mm; (e) continuous length 4 500 metres OR greater Op. 06.11.01 Dec. date 18.01.02

(continued on next page)

Concession Number	Tariff Classification	Description
(Continued from previous page)		
9501159	8716.90.00	RIMS AND ASSEMBLIES, WHEEL, in ANY of the following sizes: (a) 6.5 x 16"; (b) 10 x 20"; (c) 8.5 x 24"; (d) 10 x 15"; (e) 8 x 24"; (f) 10 x 24" Op. 26.01.95 Dec. date 21.07.95
0107491	8903.92.10	MOTOR YACHTS, having BOTH of the following: (a) length NOT exceeding 25 meters; (b) gross construction tons exceeding 140 but NOT exceeding 150 tons Op. 24.08.01 Dec. date 26.11.01 NOTE: This TCO is eligible for Item 50A.
8535368	9001.10	CABLE, optical fibre, image transmission, length NOT exceeding 14 m, being a bundle of glass fibres having a dia NOT exceeding 50 microns m in a fixed position relative to each other throughout the cable length, plastic and/or metal covered with a metal ferrule or lens at one end and a lens, eyepiece or camera and/or video mount at the other Op. 11.11.85 Dec. date 02.03.87
9205794	9029.10	HUBODOMETERS Op. 17.06.92 Dec. date 12.11.92
9204963	9404.90	QUILTS, being American folk art, hand sewn prior to 1930 Op. 14.05.92 Dec. date 01.10.92 NOTE: This TCO is eligible for Item 50A
9610718	9404.90.00	CUSHIONS, NOVELTY, shaped to resemble the face of a cartoon character but NOT including bears OR Australian native animals Op. 23.10.97 Dec. date 09.01.98 NOTE: This TCO is eligible for Item 50A.
0003514	9502.10.00	DOLLS, electronic, interactive, talking, and having ALL of the following accessories: (a) pyjamas; (b) play-dress; (c) hair brush; (d) electronic playset; (e) food spoons; (f) play foods; (g) play drinks; (h) thermometer; (i) medicine dropper; (j) diaper and diaper bag; (k) toothbrush Op. 05.04.00 Dec. date 16.06.00 NOTE: This TCO is eligible for Item 50A.
9405018	9502.10.00	DOLLS, height 33 cm (+/- 1 cm), imported with ALL of the following: (a) toy milk bottle; (b) toy baby formula container; (c) spoon; (d) cherry scented jar but NOT including stuffed dolls Op. 06.06.94 Dec. date 23.08.95 NOTE: This TCO is eligible for Item 50A
9612866	9504.90.90	KITS, INTERACTIVE AMUSEMENT ATTRACTION, MOTOR RACING GAME, comprising ALL of the following: (a) provision for up to 8 players in separately enclosed moveable modules; (b) individual simulated racing car bodies; (c) audio controller; (d) individual computer controlled interactive 3-D graphics display Op. 06.12.96 Dec. date 28.02.97
(continued on next page)		

Concession Number	Tariff Classification	Description
(Continued from previous page)		
		NOTE: This TCO is eligible for Item 50A.
9706330	9506.39.00	GOLF BALL FINDERS, having ALL of the following: (a) foldable, telescopic, swinging antenna; (b) non-powered; (c) high density carbon plastic body; (d) textured surfaces; (e) moulded finger grips; (f) length 16 cm, width 4.5 cm and depth 2 cm Op. 21.07.97 Dec. date 10.10.97
		NOTE: This TCO is eligible for Item 50A.
9304409	9506.91.00	EXERCISE EQUIPMENT, dual motion cross trainer comprising ALL of the following; (a) motorised treadmill, variable speed with automatic incline adjustment and safety start system; (b) adjustable resistance moveable arms, for back, arm and shoulder workouts; (c) motivational fitness monitor which displays workout time, speed, distance covered calorie calculator and pulse information; (d) personal use safety key Op. 09.06.93 Dec. date 17.09.93
		NOTE: This TCO is eligible for Item 50A
0108814	9506.99.90	SHUTTLECOCK GAME SETS, comprising ALL of the following: (a) adjustable height hoop with collapsible stand; (b) bats; (c) shuttlecocks Op. 28.09.01 Dec. date 21.12.01
		NOTE: This TCO is eligible for Item 50A.
0109437	9508.90.00	MOTION SIMULATED THEATRES, electrically operated, having ALL of the following features: (a) a seating capacity of NOT less than eighteen (18) persons made up of two (2) or four (4) person open pods; (b) a hydraulic motion system; (c) film based projection system; (d) multi channel sound system, with the source originating from disk interlocked with the film; (e) a pre-programmed control module Op. 01.01.02 Dec. date 10.01.02

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 contact Glen Beatty on phone 02 6275 6489, fax 02 6275 6376 or email glen.beatty@customs.gov.au.

THE TABLE

Description of goods including the Customs Tariff Classification	Prescribed Item Number
<p>3808.10.90 INSECTICIDES, having a basis of ANY of the following: (a) tebufenozide; (b) spinosad; (c) buprofezin Op. 25.02.04</p> <p>Stated Use: For selective insect control in fruit, vegetables, grape and citrus crops</p> <p>Applicant: DOW AGROSCIENCES AUSTRALIA LTD FRENCHS FOREST, NSW, 2086</p>	<p>50</p> <p>- TC 0402123</p>
<p>3808.30.00 HERBICIDE, having a basis of flumetsulam Op. 25.02.04</p> <p>Stated Use: For selective weed control of broad leaf weeds</p> <p>Applicant: DOW AGROSCIENCES AUSTRALIA LTD FRENCHS FOREST, NSW, 2086</p>	<p>50</p> <p>- TC 0402122</p>
<p>5407.20.00 FABRIC, LENO WEAVE, POLYPROPYLENE, having BOTH of the following: (a) weight NOT less than 50 grams per square metre; (b) tie tape threaded into both selvages along the length of material Op. 01.03.04</p> <p>Stated Use: Used as a safety barrier on road works and in agriculture</p> <p>Applicant: H POLESY & CO PTY LTD MATRAVILLE, NSW, 2036</p>	<p>50</p> <p>- TC 0402250</p>
<p>7607.20.00 FOIL, ALUMINIUM, comprising ALL of the following: (a) thickness NOT less than 40 micron; (b) heat seal lacquer NOT greater than 6 gsm; (c) reel width NOT less than 180 mm and NOT greater than 368 mm Op. 23.02.04</p> <p>Stated Use: For the wine industry, to cover and seal the top of wine bottles once the cork has been inserted</p> <p>Applicant: ABEL LEMON TRADING PTY LTD KINCUMBER, NSW, 2251</p>	<p>50</p> <p>- TC 0402033</p>
<p>8418.99.00 PARTS, REFRIGERATOR, being ANY of the following: (a) shelves; (b) gaskets; (c) endcaps Op. 26.02.04</p> <p>Stated Use: Parts for refrigerators</p> <p>Applicant: ELECTROLUX HOME PRODUCTS PTY LTD ORANGE, NSW, 2800</p>	<p>50</p> <p>- TC 0402214</p>

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

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

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

THE TABLE

Description of goods including the Customs Tariff Classification	Prescribed Item Number
3923.50.00 CLOSURES, resealable zip-fastener, co-extruded polyethylene, in rolls having a width NOT less than 4 mm and NOT greater than 24 mm Op. 25.11.03	50 - TC 0314978
4811.51.00 PAPERBOARD, KRAFT, bleached, in sheets, comprising ALL of the following: (a) polyethylene coating on one side with a weight of 18 gsm OR less; (b) polyethylene coating on the other side with a weight of 20 gsm OR less; (c) total weight NOT less than 215 gsm; (d) width NOT less than 15 cm Op. 24.11.03	50 - TC 0314952
4811.90.90 PAPER, NON-STICK BAKING AND COOKING, in rolls, comprising ALL of the following: (a) bleached greaseproof paper base; (b) coated on BOTH sides with silicon polymer; (c) weight NOT less than 36 gsm and NOT greater than 41 gsm; (d) heat resistant to 230 degrees Celsius; (e) width NOT less than 295 mm and a roll diameter of NOT less than 500 mm Op. 28.11.03	50 - TC 0315184
6302.31.00 BED SHEETS, fitted, cotton bandage material Op. 09.12.03	50 - TC 0315415
6302.32.00 BED SHEETS, LOOP PILE FASTENING Op. 09.12.03	50 - TC 0315414
6805.10.00 BELTS, SANDING, comprising ALL of the following: (a) belt width NOT less than 1 850 mm; (b) belt join zone NOT to exceed the belt thickness; (c) resin bonded abrasive Op. 18.12.03	50 - TC 0315743
7304.41.00 TUBES OR PIPES, stainless steel, seamless Op. 25.11.03	50 - TC 0314979
7304.49.00 TUBES OR PIPES, stainless steel, seamless Op. 25.11.03	50 - TC 0314980
7305.11.00 LINE PIPE, submerged arc welded, API 5L grade X65, having BOTH of the following: (a) outside diameter NOT less than 660 mm and NOT greater than 675 mm; (b) wall thickness NOT less than 20 mm and NOT greater than 27 mm Op. 01.12.03	50 - TC 0315202
7326.90.90 PINS, HINGE, CONVEYOR BELT, having a length greater than 40 cm Op. 18.12.03	50 - TC 0315744
8309.90.00 CLOSURES, can end, comprising ALL of the following: (a) peelable, heat sealed, aluminium foil membrane; (b) tinplate steel ring; (c) diameter of NOT less than 83 mm Op. 08.12.03	50 - TC 0315405
8413.91.90 PARTS, IMPELLER PUMP, AUTOMOTIVE FUEL, being ANY of the following: (a) outlet plates; (b) spacer plates; (c) impellers; (d) brush carriers; (e) armatures having a current draw NOT greater than 10 amps Op. 24.11.03	50 - TC 0314932

Description of goods including the Customs Tariff Classification	Prescribed Item Number Last day of effect
8419.89.90 STARCH MIXING AND COOKING SYSTEM, formulated starch corrugated board adhesive, comprising ALL of the following: (a) programmable logic controller (PLC); (b) temperature controller; (c) shear blade mixing controller; (d) second stage shear blade mixer Op. 05.12.03	50 - TC 0315335
8421.39.00 EFFLUENT TREATMENT PROCESSORS, comprising ALL of the following: (a) pressure media filters; (b) backwash media filters; (c) sewerage lift; (d) oily water lift; (e) vertical sump pumps; (f) oil skimmer; (g) oil filter separators Op. 01.12.03	50 - TC 0315228
8429.52.90 EXCAVATORS, having ALL of the following: (a) 360 degree slewing; (b) all wheel drive hydrostatic transmission; (c) all wheel steering on independently adjustable legs; (d) maximum digging depth NOT greater than 6 m Op. 19.12.03	50 - TC 0315716
8438.60.00 BLANCHERS, stainless steel, comprising ALL of the following: (a) NOT less than 3 basins; (b) hood; (c) exhaust stacks; (d) conveyor belt Op. 05.12.03	50 - TC 0315338
8438.60.00 FLORETTING MACHINES, VEGETABLE, twin lane indexing, comprising ALL of the following: (a) elevator; (b) conveyors; (c) cutting blades Op. 09.12.03	50 - TC 0315450
8474.80.00 PRESSES, BRIQUETTE, steel mill waste materials and binder Op. 08.12.03	50 - TC 0315403
8477.20.00 EXTRUDERS, single screw, consisting of ALL of the following: (a) nitride steel barrel; (b) NOT less than 3 heaters; (c) NOT less than 3 coolers Op. 02.12.03	50 - TC 0315271
8501.34.00 DRIVE UNITS, DC, MOTORIZED WHEEL TRACTION, comprising BOTH of the following: (a) traction motor; (b) reduction gear Op. 04.12.03	50 - TC 0315320
8502.40.00 MOTOR GENERATOR SETS, comprising BOTH of the following: (a) AC synchronous motor with a power rating greater than 2 200 kW; (b) DC hoist, drag and swing generators with power ratings greater than 800 kW Op. 18.12.03	50 - TC 0315714
8514.30.90 FURNACES, VACUUM, comprising ALL of the following: (a) graphite heating elements; (b) PLC controlled; (c) graphite work box Op. 12.12.03	50 - TC 0315565
8527.19.00 RECEIVERS, RADIO BROADCAST, DC, incorporating a clock Op. 27.11.03	50 - TC 0315074
8543.90.90 CONDUCTOR ROLLS, TINPLATE, tungsten coated Op. 18.12.03	50 - TC 0315732
8544.51.90 CABLES, 240 V, retractable, spring operated, comprising ALL of the following: (a) housing; (b) locking ratchet; (c) power plug Op. 05.12.03	50 - TC 0315336

TARIFF CONCESSION ORDER (TCO) - REVOCATION AT THE INITIATIVE OF CUSTOMS

Under subsection 269SD(1AA) of the Customs Act 1901, the Chief Executive Officer (CEO) declares his intention, subject to subsection (1AB), to make an order revoking the Tariff Concession Order for the goods listed in the following TABLE from the intended revocation day shown, and invites any person who might be affected by the revocation to give a written submission to the CEO within 28 days of this Notice.

THE TABLE

COLUMN 1 Description of Goods including the Customs Tariff Classification	COLUMN 2 Prescribed Item No. Date
8507.20.00 ACCUMULATORS/BATTERIES, absorbed electrolyte lead acid, rechargeable, having ALL of the following: (a) 6 Volt nominal; (b) nominal capacity 12 Ah @ 20 hour rate; (c) leak proof moulded case; (d) operable in any position; (e) nominal dimensions 108 mm x 70 mm x 141 mm Op. 14.02.95 NOTE: Intention to Revoke in accordance with section 269SD(1AB) of the Customs Act.	50 09.03.04 - TC 9501978

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION 269SE(2) - CUSTOMS INITIATED REVOCATIONS - REFUSE TO REVOKE

Tariff Concession Orders for goods described in the following TABLE will not be revoked. the intention to revoke was published at page 39 of gazette TC 04/07 dated 25 February 2004.

THE TABLE

Description of goods including the Customs Tariff Classification	Prescribed Item Number
8518.22.00 LOUDSPEAKERS, ACTIVE, having ALL of the following: (a) extruded aluminium cabinets with maximum depth AND width of 13 cm and height NOT LESS than 110 cm; (b) magnetic shielding on all driver units to prevent television picture tube discolouration; (c) signal output via a single, multi core connector carrying two discrete line level signals (left and right channel); (d) selector switch to choose processing of either of the two incoming signals (left or right channel); (e) active base linearisation circuitry; (f) integrated amplifiers dedicated to the drivers Op. 30.11.95	50 - TC 9512974

CUSTOMS ACT 1901

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

The Tariff Concession Order for the good described in the following TABLE has been revoked and a narrower Tariff Concession Order been 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 3921.90.90 PREPEG SHEETS, being reinforcing fabric of glass fibre, aramid, or carbon fibre or combinations thereof, pre impregnated and coated with partially cured epoxy resin Op. 20.10.93 NOTE: Transcription error - see now TC0402336. In-transit provisions apply.	50 03.03.04 - TC 9312537
TCO REISSUED 3921.90.90 PREPREG SHEETS, being reinforcing fabric of glass fibre, aramid, or carbon fibre or combinations thereof, pre impregnated and coated with partially cured epoxy resin Op. 01.01.94	50 - TC 0402336

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
One (1) only Planermill Processing Line, for use in a Sawmill project. 08.05.03 to 30.06.04	- MD 347182	71
Electric locomotives for use in a mining project. 25.08.03 to 31.03.04	- MD 347183	71
Marine piles for use in a mining project. 01.12.02 to 01.12.04	- MD 347184	71
Electric motors for use in a mining project. 23.12.02 to 30.06.03	- MD 347185	71
One (1) only Step Feeder, for use in a Sawmill project. 08.05.03 to 30.06.04	- MD 347188	71
Six (6) only sets of Step Feeders, and One (1) only Sawline for use in a Sawmill project. 08.05.03 to 31.12.04	- MD 347189	71
One (1) only Log Debarker, for use in a Sawmill project. 08.05.03 to 31.12.04	- MD 347191	71
One (1) only Thermal Heater Element, for use in a Sawmill project. 08.05.03 to 30.06.04	- MD 347192	71
Valves for use in an iron ore processing project. 08.05.03 to 30.06.05	- MD 347193	71
Conveyor System equipment for use in a mining project 23.12.02 to 30.09.03	- MD 347194	71
Gear Units Couplings for use in a mining project 23.12.02 to 30.09.03	- MD 347195	71
Conveyor System equipment for use in a mining project. 01.12.02 to 31.03.03	- MD 347204	71
Longwall roof support system, stage loader and armoured face conveyor for use in a longwall coal mine. 06.05.03 to 30.06.05	- MD 347206	71