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# Gazette

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**TARIFF CONCESSIONS**

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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](http://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](mailto:tarcon@customs.gov.au).

## THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
8436.80.90 LEAF REMOVERS, grapevine Op. 18.11.05  Stated Use: To strip leaves off sauvignon and chardonnay to increase airflow and reduce botrytis  Applicant: PROF DAVID KILPATRICK	- TC 0516323 50
7314.14.00 WIRE MESH, woven, stainless steel, powder coated Op. 22.11.05  Stated Use: Manufacture of security doors and windows  Applicant: MARKETMAKERS (AUST.) PTY. LTD	- TC 0516519 50
8418.21.00 REFRIGERATORS, capacity NOT greater than 250 L Op. 01.12.05  Stated Use: refrigeration of food  Applicant: ELECTROLUX HOME PRODUCTS PTY. LIMITED NSW, 2800	- TC 0516741 50
9405.40.00 WORK LIGHTS, HALOGEN, 240 V, mounted on an adjustable steel tripod Op. 01.12.05  Stated Use: An adjustable light to be used in the likes of workshops etc  Applicant: SUPER CHEAP AUTO PTY LTD	- TC 0516744 50

8501.40.00	<p>MOTORS, AC, single phase, having ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) output NOT greater than 0.75 kW;</li> <li>(b) voltage NOT greater than 230 volts;</li> <li>(c) frequency NOT less than 50/60 Hz</li> </ul> <p>Op. 01.12.05</p> <p>Stated Use: Powering automotive paint mixing systems</p> <p>Applicant: FILLON TECHNOLOGIES AUSTRALIA PTY LIMITED</p>	50	- TC 0516746
7408.21.00	<p>BRASS WIRE, C 2600 Grade, diameters NOT less than 1.2 mm and NOT greater than 9 mm</p> <p>Op. 05.12.05</p> <p>Stated Use: Drawn down to brass wire used in engineering applications</p> <p>Applicant: JONCOR PTY LTD</p>	50	- TC 0516748
8431.20.00	<p>PARTS, FORK LIFT, being wheels having a diameter NOT less than 55 cm and NOT greater than 63 cm</p> <p>Op. 05.12.05</p> <p>Stated Use: For use on fork lift truck</p> <p>Applicant: NTP INDUSTRIAL FLEET MANAGEMENT PTY LTD</p>	50	- TC 0516750
8479.89.90	<p>PAINT PRIMING AND COATING LINES, TIMBER LINEAR PROFILE SHAPES, plc, comprising ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) extruder primer coaters;</li> <li>(b) conveyors;</li> <li>(c) spray painters;</li> <li>(d) drying ovens</li> </ul> <p>Op. 06.12.05</p> <p>Stated Use: Used as an automatic priming painting finishing line for moulded wooden contour linear shapes</p> <p>Applicant: AUSTRALIAN MOULDING COMPANY PTY LTD</p>	50	- TC 0516753
8423.20.00	<p>WEIGHERS, IN-LINE, POULTRY CUT-UP</p> <p>Op. 06.12.05</p> <p>Stated Use: For weighing whole birds and poultry portions in line</p> <p>Applicant: INGHAMS ENTERPRISES PTY. LIMITED NSW, 1871</p>	50	- TC 0516754
8427.20.00	<p>FORKLIFTS, TELESCOPIC, 3 wheel drive</p> <p>Op. 06.12.05</p> <p>Stated Use: Loading and unloading applications, industrial rough terrain</p> <p>Applicant: MANITOU AUSTRALIA PTY LTD</p>	50	- TC 0516755



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5603.11.00	FABRIC, POLYPROPYLENE, SPUNBONDED, weighing NOT more than 25 g/m2 Op. 08.12.05	- TC 0516764	50
	Stated Use: Quilt substrate		
	Applicant: MARFOAM AGENCIES PTY LTD		
5603.12.00	FABRIC, POLYPROPYLENE, SPUNBONDED, weighing more than 25 g/m2 but NOT greater than 70 g/m2 Op. 08.12.05	- TC 0516765	50
	Stated Use: Quilt substrate		
	Applicant: MARFOAM AGENCIES PTY LTD		
7304.49.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516766	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
7304.41.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516767	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
7304.39.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516768	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
7304.31.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516769	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
7304.51.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516770	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
7304.59.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516771	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		

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7305.39.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516772	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
7305.31.00	WELD TEST RINGS, complying with DNV-OS-F10 Op. 08.12.05	- TC 0516773	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
7306.30.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516774	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
7306.40.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516775	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
7306.50.00	WELD TEST RINGS, complying with DNV-OS-F101 Op. 08.12.05	- TC 0516776	50
	Stated Use: Weld testing of pipe sections		
	Applicant: WOODSIDE ENERGY LTD. WA, 6000		
9506.21.00	SAILBOARDS, incorporating centre boards Op. 08.12.05	- TC 0516777	50
	Stated Use: For recreation purposes		
	Applicant: GLIDE INDUSTRIES PTY LTD		
8479.89.90	FUSE CAVITY FORMERS, MORTARS AND ARTILLERY AMMUNITION Op. 08.12.05	- TC 0516778	50
	Stated Use: To form, line and seal the fuse-well on mortars and artillery ammunition		
	Applicant: ADI MUNITIONS PTY LIMITED		

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number
8479.89.90 SORTERS AND DETECTORS, OPTICAL Op. 08.12.05	- TC 0516779	50
Stated Use: For detection and sorting of materials and objects in waste streams		
Applicant: THE TRUSTEE FOR SOUTHERN PAPER CONVERTERS TRUST		
6307.90.29 BAGS, CLOTHES PEGS Op. 09.12.05	- TC 0516781	50
Stated Use: The goods are specifically designed for holding clothes pegs in a textile bag which hangs by a wire from the clothes line		
Applicant: WATILL INVESTMENTS PTY LIMITED		
8481.80.90 PROPORTIONAL THROTTLES, HYDRAULIC RECIRCULATOR, WALKING BEAM FURNACE Op. 09.12.05	- TC 0516782	50
Stated Use: Parts for a walking beam furnace in a hot strip mill		
Applicant: BLUESCOPE STEEL (AIS) PTY. LTD. SA, 5001		
8436.80.90 CHIPPERS AND/OR DEBARKERS, TREE, transportable, having BOTH of the following: (a) internal combustion chipper drive engine NOT less than 295 kW; (b) disc drive shaft diameter NOT less than 110 mm Op. 09.12.05	- TC 0516783	50
Stated Use: The goods are used in the forestry industry for on site processing trees or logs into wood chip for use in the production of papers, paperboard and similar products		
Applicant: JOHN DODD FAMILY TRUST		
7209.17.00 COLD ROLLED STEEL SHEET IN COILS, having ALL of the following: (a) grade full hard in accordance with JIS G3141; (b) thickness NOT less than 0.70 mm and NOT greater than 0.99 mm; (c) width NOT less than 1 530 mm and NOT greater than 1 605 mm; (d) not oiled; (e) dull finish in accordance with JIS G3141 paragraph 2 Op. 09.12.05	- TC 0516784	50
Stated Use: Cold rolled intermediate steel for further processing		
Applicant: BLUESCOPE STEEL (AIS) PTY. LTD. SA, 5001		
4112.00.00 LEATHER, OVINE Op. 09.12.05	- TC 0516787	50
Stated Use: Garment manufacture and decorative uses		
Applicant: N S W LEATHER COMPANY PTY LTD		

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
3926.90.90 FILM, PRINTING, TRANSPARENT, THERMAL, in rolls OR sheets Op. 12.12.05  Stated Use: Printing of images via a thermal dye sublimation process  Applicant: SONY AUSTRALIA LIMITED NSW, 2113	50 - TC 0516788
8419.39.90 DRYERS, RESIN, comprising ALL of the following: (a) hoppers; (b) dual dessicant towers; (c) gas fired; (d) tubular air diffusers Op. 13.12.05  Stated Use: Drying PET resins  Applicant: VISYPET PTY. LTD.	50 - TC 0516790
9613.80.90 IGNITORS, GAS OR OIL FILLED, having integrated transformers Op. 13.12.05  Stated Use: For igniting furnaces, boilers, kilns in industrial use  Applicant: SAACKE AUSTRALIA PTY LTD	50 - TC 0516791
8424.10.00 FIRE EXTINGUISHERS, having a maximum uncharged weight NOT greater than 13 kg Op. 09.12.05  Stated Use: Fire fighting  Applicant: P D BULBECK PTY LTD	50 - TC 0516793
7326.90.90 FERRULES, WIRE ROPE Op. 16.12.05  Stated Use: FERRULES, WIRE ROPE  Applicant: BEAVER SALES PTY LIMITED NSW, 1851	50 - TC 0516794
8425.31.00 WINCHES, TRAILER, BOAT, 12 VOLT, having a pulling load greater than 850 kg Op. 20.12.05  Stated Use: For pulling boats onto trailers  Applicant: SUPER CHEAP AUTO PTY LTD	50 - TC 0516798





## 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
4911.91.00    DECALS, in rolls Op. 05.10.05  Stated Use: To identify, label or to protect machinery and/or stationery  Applicant: THE TRUSTEE FOR LABELNAMES TRUST	- TC 0513494    50
8474.10.00    PLANT, COAL, HANDLING AND PREPARATION, comprising ALL of the following: (a) filters; (b) centrifuges; (c) pumps; (d) gearboxes; (e) conveyors; (f) pulleys; (g) cranes; (h) drives; (i) cyclones but NOT including plants when imported with rollerscreens or crushers Op. 04.08.05  Stated Use: Handling and preparation of coal prior to shipping  Applicant: RIO TINTO COAL AUSTRALIA PTY LIMITED	- TC 0510272    50
8474.20.00    CRUSHERS, PRIMARY, GYRATORY, HYDRAULIC, having an MPa range of NOT less than 160 MPa and NOT greater than 280 MPa Op. 11.08.05  Stated Use: For crushing ore products  Applicant: BIRLA NIFTY PTY LTD	- TC 0510611    50

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

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

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

## THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
6302.10.00 BED LINEN, being ANY of the following: (a) sheets; (b) pillow cases; (c) quilt covers; (d) doona or duvet covers Op. 30.08.05	50 Dec. date 20.12.05 - TC 0511357
6303.92.10 BED LINEN, being ANY of the following: (a) valances; (b) ruffles; (c) curtains Op. 31.08.05	50 Dec. date 20.12.05 - TC 0511359
6302.31.00 BED LINEN, being ANY of the following: (a) sheets; (b) pillow cases; (c) quilt covers; (d) doona or duvet covers Op. 31.08.05	50 Dec. date 20.12.05 - TC 0511363
6302.32.00 BED LINEN, being ANY of the following: (a) sheets; (b) pillow cases; (c) quilt covers; (d) doona or duvet covers Op. 31.08.05	50 Dec. date 20.12.05 - TC 0511452
6302.39.00 BED LINEN, being ANY of the following: (a) sheets; (b) pillow cases; (c) quilt covers; (d) doona or duvet covers Op. 31.08.05	50 Dec. date 20.12.05 - TC 0511453
6302.21.00 BED LINEN, being ANY of the following: (a) sheets; (b) pillow cases; (c) quilt covers; (d) doona or duvet covers Op. 31.08.05	50 Dec. date 20.12.05 - TC 0511454
6302.22.00 BED LINEN, being ANY of the following: (a) sheets; (b) pillow cases; (c) quilt covers; (d) doona or duvet covers Op. 31.08.05	50 Dec. date 20.12.05 - TC 0511455
6303.99.10 BED LINEN, being ANY of the following: (a) valances; (b) ruffles; (c) curtains Op. 31.08.05	50 Dec. date 20.12.05 - TC 0511358
6303.91.10 BED LINEN, being ANY of the following: (a) valances; (b) ruffles; (c) curtains Op. 31.08.05	50 Dec. date 20.12.05 - TC 0511360

6302.29.00	BED LINEN, being ANY of the following: (a) sheets; (b) pillow cases; (c) quilt covers; (d) doona or duvet covers Op. 31.08.05	Dec. date 20.12.05	- TC 0511361	50
5205.22.00	YARNS, COTTON, ring spun, combed and/or carded, soft twist Op. 16.09.05	Dec. date 16.12.05	- TC 0512194	50
3920.62.00	POLYESTER FILM, TWISTABLE, having a dead-fold retainability of NOT less than 60% Op. 21.09.05	Dec. date 16.12.05	- TC 0512269	50
8903.92.10	WATERCRAFT, personal, single or multi-use, comprising ALL of the following: (a) on-board underwater viewing lens; (b) electric propulsion; (c) forward and/or reverse controls Op. 21.09.05	Dec. date 23.12.05	- TC 0512615	50
8431.39.00	PARTS, ALUMINIUM EXTRUSION HANDLING SYSTEM, being ANY of the following: (a) stands; (b) tables; (c) brackets; (d) supports; (e) shafts; (f) rollers; (g) connectors; (h) hooks; (i) arms; (j) keys; (k) rails; (l) frames; (l) frames; (m) covers; (n) bushings; (o) beams; (p) channels; (q) weldments; (r) plates; (s) cylinders; (t) wheels; (u) stretchers Op. 21.09.05	Dec. date 16.12.05	- TC 0512616	50
8514.90.90	PARTS, FURNACE, ELECTRIC ARC, TILTING, being ANY of the following: (a) current conducting aluminium arms; (b) roller boxes; (c) contact pads; (d) clamp clips; (e) clamps; (f) spray coolers; (g) cup spring masts; (h) main insulation plates; (i) insulating sleeves; (j) contact pad o-ring strings; (k) contact pad rings; (l) pressure pads; (l) pressure pads; (m) pressure pad insulating plates; (n) pressure pad insulating sleeves; (o) clamp clip slide plates; (p) slide plate insulating sleeves; (q) clamp clip flexible metallic hoses Op. 21.09.05	Dec. date 16.12.05	- TC 0512617	50
8502.20.00	GENERATORS, having ALL of the following: (a) NOT less than 50 Hz and NOT less than 230 V AC; (b) AC output NOT greater than 3 000 W; (c) weight NOT less than 60 kg; (d) inverter Op. 22.09.05	Dec. date 16.12.05	- TC 0512618	50

8502.20.00	GENERATORS, having ALL of the following: (a) NOT less than 50 Hz and NOT less than 230 V AC; (b) AC output NOT greater than 2 600 W; (c) weight NOT less than 26 kg; (d) inverter Op. 22.09.05	Dec. date 16.12.05	- TC 0512619	50
8502.20.00	GENERATORS, having ALL of the following: (a) NOT less than 50 Hz and NOT less than 230 V AC; (b) AC output NOT greater than 1 000 W; (c) weight NOT less than 14 kg; (d) inverter Op. 22.09.05	Dec. date 16.12.05	- TC 0512620	50
8502.20.00	GENERATORS, having ALL of the following: (a) NOT less than 50 Hz and NOT less than 230 V AC; (b) AC output NOT greater than 2 000 W; (c) weight NOT less than 22 kg; (d) inverter Op. 22.09.05	Dec. date 16.12.05	- TC 0512621	50
8502.20.00	GENERATORS, having ALL of the following: (a) NOT less than 50 Hz and NOT less than 240 V AC; (b) AC output NOT greater than 2 800 W; (c) built in voltmeter Op. 22.09.05	Dec. date 16.12.05	- TC 0512622	50
8502.20.00	GENERATORS, having ALL of the following: (a) NOT less than 50 Hz and NOT less than 230 V AC; (b) AC output NOT greater than 1 000 W; (c) weight NOT less than 27 kg; (d) inverter Op. 22.09.05	Dec. date 16.12.05	- TC 0512623	50
8502.20.00	GENERATORS, having ALL of the following: (a) NOT less than 50 Hz and NOT less than 230 V AC; (b) AC output NOT greater than 6 000 W; (c) weight NOT less than 90 kg; (d) inverter Op. 22.09.05	Dec. date 16.12.05	- TC 0512624	50
8502.20.00	GENERATORS, having ALL of the following: (a) NOT less than 50 Hz and NOT less than 240 V AC; (b) AC output NOT greater than 5 500 W; (c) built in voltmeter Op. 22.09.05	Dec. date 16.12.05	- TC 0512625	50
8424.10.00	FIRE EXTINGUISHERS, water or foam or wet chemical Op. 22.09.05	Dec. date 16.12.05	- TC 0512720	50
8434.20.00	BUTTER MAKERS, comprising of ALL of the following: (a) cream pumps; (b) churners; (c) separators Op. 24.10.05	Dec. date 23.12.05	- TC 0512937	50
8413.70.10	PUMPS, CENTRIFUGAL, having a magnetic drive Op. 27.09.05	Dec. date 23.12.05	- TC 0512938	50
8419.89.90	TOWERS, COOLING, comprising of BOTH of the following: (a) water jackets; (b) double chambers Op. 27.09.05	Dec. date 03.01.06	- TC 0512939	50
8544.60.90	COPPER STRIP, TRANSFORMER WINDING, paper covered Op. 27.09.05	Dec. date 16.12.05	- TC 0512940	50
4011.61.00	TYRES, TRACTOR, having a rim diameter size NOT less than 30 mm and NOT greater than 107 mm Op. 28.09.05	Dec. date 03.01.06	- TC 0512941	50
8428.90.00	PALLET MAGAZINES, comprising BOTH of the following: (a) stack height NOT greater than 15 pallets; (b) load NOT greater than 500 kg Op. 28.09.05	Dec. date 16.12.05	- TC 0513176	50

6305.32.00	BAGS, SILLAGE, low density polyethylene, having BOTH of the following: (a) length NOT greater than 75 m; (b) diameter NOT greater than 2.75 m Op. 28.09.05	Dec. date 16.12.05	- TC 0513209	50
8479.89.90	BOTTLE CAP LINERS Op. 29.09.05	Dec. date 23.12.05	- TC 0513210	50
8479.89.90	SEPARATORS, WASTE PAPER FROM CARDBOARD, comprising ALL of the following: (a) feeder conveyors having a width NOT less than 1 800 mm and NOT greater than 2 100 mm; (b) feeder conveyors having a length NOT greater than 3 100 mm; (c) spiked disc dischargers containing NOT less than 6 discs and NOT greater than 12 discs Op. 29.09.05	Dec. date 23.12.05	- TC 0513211	50
8504.34.00	TRANSFORMERS, having ALL of the following: (a) primary and secondary winding; (b) primary voltage NOT less than 500 kV; (c) greater than 330 MVA rating Op. 29.09.05	Dec. date 23.12.05	- TC 0513212	50
9506.29.00	HYDROFOILS, HUMAN POWERED Op. 29.09.05	Dec. date 23.12.05	- TC 0513213	50
7318.15.00	BOLTS, HOLLOW INJECTION Op. 30.09.05	Dec. date 23.12.05	- TC 0513346	50
3926.90.90	PACKERS, GROUT HOLE, expandable pressurised injection Op. 30.09.05	Dec. date 23.12.05	- TC 0513347	50
5402.31.00	YARN, NYLON, textured, single and/or double measuring NOT greater than 50 tex Op. 30.09.05	Dec. date 23.12.05	- TC 0513348	50
5205.27.00	YARN, single ply, combed cotton, ring spun, waxed, decitex NOT less than 83.33 and NOT greater than 106.33 Op. 30.09.05	Dec. date 23.12.05	- TC 0513351	50
5205.28.00	YARN, single ply, combed cotton, ring spun, waxed, decitex less than 83.33 Op. 30.09.05	Dec. date 23.12.05	- TC 0513352	50
5205.48.00	YARN, combed cotton, 2 ply, ring spun, waxed, decitex less than 83.33 Op. 30.09.05	Dec. date 23.12.05	- TC 0513449	50
5510.90.00	YARN, single ply, ring spun, waxed, micro modal NOT greater than 80% and micro nylon NOT less than 20%, NOT greater than 15 tex Op. 30.09.05	Dec. date 23.12.05	- TC 0513450	50
5402.31.00	YARN, polyamide multifilament, textured, denier NOT less than 70 but NOT greater than 180 Op. 30.09.05	Dec. date 23.12.05	- TC 0513451	50
5205.48.00	YARN, mercerised cotton, combed, gassed, waxed, undyed, decitex NOT greater than 74 per ply Op. 30.09.05	Dec. date 23.12.05	- TC 0513452	50
5510.11.00	YARN, single ply, filament viscose, decitex NOT less than 84 and NOT greater than 167 Op. 30.09.05	Dec. date 23.12.05	- TC 0513453	50
5205.47.00	YARN, mercerised cotton, combed, gassed, waxed, undyed, decitex NOT greater than 100 per ply Op. 30.09.05	Dec. date 23.12.05	- TC 0513454	50
8481.80.90	VALVES, KNIFE GATE, stainless steel Op. 30.09.05	Dec. date 23.12.05	- TC 0513455	50
8484.20.00	SEALS, NON-CONTACTING, being EITHER of the following: (a) dry running gas seals; (b) gas lubricated dual seals Op. 04.10.05	Dec. date 23.12.05	- TC 0513456	50

5205.47.00	YARN, combed cotton, 2 ply, ring spun, waxed, decitex NOT less than 83.33 but less than 106.38 Op. 30.09.05	Dec. date 23.12.05	- TC 0513489	50
8464.90.90	GLASS CUTTERS AND/OR BREAKERS Op. 04.10.05	Dec. date 23.12.05	- TC 0513490	50
7216.32.00	I BEAMS, hot rolled, having EITHER of the following: (a) depth NOT less than 356 mm (14 in) and a flange width NOT less than 368 mm (14.5 in); (b) depth NOT less than 762 mm (30 in) and a flange width NOT less than 267 mm (10.5 in) Op. 04.10.05	Dec. date 03.01.06	- TC 0513491	50
7228.70.00	I BEAMS, hot rolled, having EITHER of the following: (a) depth NOT less than 356 mm (14 in) and a flange width NOT less than 368 mm (14.5 in); (b) depth NOT less than 762 mm (30 in) and a flange width NOT less than 267 mm (10.5 in) Op. 04.10.05	Dec. date 23.12.05	- TC 0513492	50
8704.21.10	TRUCKS, gross vehicle weight greater than 3.5 t, being ANY of the following: (a) crane; (b) tray back; (c) tilt tray; (d) tipper Op. 04.10.05	Dec. date 23.12.05	- TC 0513493	50
8477.80.00	EXTRUSION LINE, FLAT AND PROFILED SHEETS, plc, comprising All of the following: (a) gravimetric dosers; (b) polymer feed pumps; (c) coextruders; (d) calenders; (e) take off stations; (f) circular saw cross cutters; (g) bilateral stackers; (h) sheet profiling stations Op. 05.10.05	Dec. date 03.01.06	- TC 0513495	50
3902.30.00	PROPYLENE, randomly copolymerised with butene Op. 05.10.05	Dec. date 03.01.06	- TC 0513496	50
8481.80.90	SPINDLE VALVES, COMPRESSOR OR TURBINE Op. 06.10.05	Dec. date 23.12.05	- TC 0513531	50
8424.89.90	WATER QUENCHERS, ALUMINIUM EXTRUSIONS, comprising ALL of the following: (a) upper and lower mist water jets; (b) air cooler; (c) integrated roller table Op. 06.10.05	Dec. date 03.01.06	- TC 0513533	50
5603.12.00	FABRIC, bi-component polypropylene and/or random copolymer fibre, non woven, printed or unprinted, thermal calender bonded, maximum bonded area NOT greater than 40% Op. 06.10.05	Dec. date 03.01.06	- TC 0513534	50
8417.80.00	KILN, TUNNEL, plc, comprising ALL of the following: (a) dryers; (b) ductworks; (c) fans; (d) kiln car cleaners Op. 06.10.05	Dec. date 03.01.06	- TC 0513554	50
8428.10.00	LIFTS, GEARLESS, MACHINE ROOMLESS Op. 10.10.05	Dec. date 03.01.06	- TC 0513654	50
8428.10.00	LIFTS, GEARLESS, having a machine room Op. 10.10.05	Dec. date 03.01.06	- TC 0513655	50
8419.81.90	HORIZONTAL COOKER AND/OR COOLER, tiltable vessel Op. 07.10.05	Dec. date 03.01.06	- TC 0513657	50
7326.90.90	ALUMINIUM EXTRUSION LOADING SKIPS, AGING OVEN Op. 07.10.05	Dec. date 03.01.06	- TC 0513658	50

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8428.90.00 STACKERS, ALUMINIUM EXTRUSIONS, comprising BOTH of the following: (a) parallel rows of independent gripper arms; (b) spacer inserter Op. 07.10.05	50 Dec. date 03.01.06 - TC 0513659
8481.90.90 VALVE BLOCKS OR VALVE MANIFOLDS, SCARFER Op. 12.10.05	50 Dec. date 03.01.06 - TC 0513660
8514.10.90 GLASS TEMPERING FURNACE, horizontal, having BOTH of the following: (a) loading conveyor; (b) unloading conveyor Op. 10.10.05	50 Dec. date 03.01.06 - TC 0513661
7306.30.00 TUBES, cold drawn, welded, to JIS G3473 STC 590A E-C stress relieved Op. 10.10.05	50 Dec. date 03.01.06 - TC 0514065
8501.31.00 MOTORS, DC, brushless, having ALL of the following: (a) stator with 3 phase winding; (b) rotor with permanent magnets; (c) output pinions; (d) reduction gear; (e) electromagnetic clutch; (f) handcrank input shaft; (g) non reversal elements; (h) resolver; (i) output rating NOT greater than 680 W Op. 10.10.05	50 Dec. date 03.01.06 - TC 0514066
3926.90.90 CASES, CAMERA, UNDERWATER, polycarbonate Op. 11.10.05	50 Dec. date 03.01.06 - TC 0514069
4202.92.90 TRAVEL OR OVERNIGHT OR CARRY BAGS, fitted with non detachable wheels and/or non detachable handles or shoulder straps Op. 12.10.05	50 Dec. date 03.01.06 - TC 0514071
8425.39.00 WINCHES, HYDRAULIC, having ALL of the following: (a) winch capacity NOT greater than 4 500 kgs; (b) sealed motor; (c) planetary gear drive; (d) weight NOT greater than 45 kgs; (e) power-steering drive Op. 12.10.05	50 Dec. date 03.01.06 - TC 0514072
8422.30.90 PACKERS, EGG Op. 12.10.05	50 Dec. date 03.01.06 - TC 0514121
8425.31.00 WINCHES, ELECTRIC, having ALL of the following: (a) winch capacity NOT greater than 7 000 kgs; (b) 3 stage planetary gear train; (c) 12 volt motor; (d) weight NOT greater than 45 kgs; (e) battery powered Op. 12.10.05	50 Dec. date 03.01.06 - TC 0514123
5510.11.00 YARN, single ply, ring spun, waxed, NOT less than 85% modal but NOT greater than 15% angora, tex NOT greater than 20 Op. 13.10.05	50 Dec. date 03.01.06 - TC 0514130
5510.11.00 YARN, single ply, ring spun, waxed, NOT less than 90% lyocell but NOT greater than 10% silk, tex NOT greater than 20 Op. 13.10.05	50 Dec. date 03.01.06 - TC 0514131
5510.20.00 YARN, single ply, waxed, NOT less than 70% lyocell but NOT greater than 30% wool, tex NOT greater than 20 Op. 13.10.05	50 Dec. date 03.01.06 - TC 0514132
5205.27.00 YARN, single ply, combed cotton, ring spun, waxed, decitex NOT less than 83.33 but less than 106.33 Op. 13.10.05	50 Dec. date 03.01.06 - TC 0514133



5205.24.00	YARN, single ply, combed cotton, ring spun, waxed, decitex NOT less than 125 but less than 151 Op. 13.10.05	Dec. date 03.01.06	- TC 0514134	50
5205.24.00	YARN, single ply, NOT less than 85% cotton but NOT greater than 15% cashmere, tex NOT greater than 15 Op. 13.10.05	Dec. date 03.01.06	- TC 0514135	50
5205.23.00	YARN, single ply, NOT less than 85% cotton but NOT greater than 15% cashmere, tex NOT greater than 20 Op. 13.10.05	Dec. date 03.01.06	- TC 0514136	50
5205.23.00	YARN, single ply, ring spun, waxed, NOT less than 95% cotton but NOT greater than 5% cashmere, tex NOT greater than 20 Op. 13.10.05	Dec. date 03.01.06	- TC 0514153	50
5205.24.00	YARN, single ply, ring spun, waxed, NOT less than 95% cotton but NOT greater than 5% cashmere, tex NOT greater than 15 Op. 13.10.05	Dec. date 03.01.06	- TC 0514154	50
5510.11.00	YARN, single ply, NOT less than 95% micro modal but NOT greater than 5% cashmere, tex NOT less than 15 but NOT greater than 20 Op. 13.10.05	Dec. date 03.01.06	- TC 0514155	50
5510.11.00	YARN, single ply, ring spun, waxed, NOT less than 85% micro modal but NOT greater than 15% silk, tex NOT less than 15 and NOT greater than 20 Op. 13.10.05	Dec. date 03.01.06	- TC 0514156	50
5205.46.00	YARN, combed cotton, 2 ply, ring spun, waxed, decitex NOT less than 106.38 but less than 125 Op. 13.10.05	Dec. date 03.01.06	- TC 0514157	50
5205.44.00	YARN, combed cotton, 2 ply, ring spun, waxed, decitex NOT less than 125 but less than 151 Op. 13.10.05	Dec. date 03.01.06	- TC 0514158	50
5205.28.00	YARN, single ply, combed cotton, ring spun, waxed, decitex less than 83.33 Op. 13.10.05	Dec. date 03.01.06	- TC 0514159	50
3926.90.90	GRATINGS, FIBREGLASS REINFORCED PHENOLIC RESIN, being EITHER of the following; (a)floor panels; (b)stair treads Op. 17.10.05	Dec. date 03.01.06	- TC 0514612	50



**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
Pumps and Motors for a mining project 20.05.04 to 19.05.06	- AD 01000223	71
Gear Units for a mining project 20.05.04 to 19.05.06	- AD 01000224	71
Motors for use in a Mining Project 20.05.04 to 19.05.06	- AD 01000264	71
Fluid Couplings for a Mining Project 20.05.04 to 19.05.06	- AD 01000265	71
Motors for a Mining Project 20.05.04 to 19.05.06	- AD 01000266	71
Screw Classifiers for use in a nickel project. 30.06.05 to 30.06.06	- AD 01000381	71
Cyclone feed pumps, slurry pumps and knifegate valves (push through) for a nickel project. 01.01.05 to 31.12.06	- AD 01000383	71
Water pumps for use in a nickel project. 01.01.05 to 31.12.06	- AD 01000385	71
Agitators, autoclave agitators and autoclave agitators seal water systems for use in a nickel project. 01.09.05 to 31.12.06	- AD 01000389	71
MV Switchboards for use in a nickel project. 01.04.05 to 30.06.06	- AD 01000390	71
Butterfly valves (Manual) for use in a nickel project. 01.07.05 to 31.12.06	- AD 01000391	71
Modulating and Control Valves for use in a nickel project. 01.07.05 to 31.12.06	- AD 01000392	71
Hoists for use in a nickel project. 01.04.05 to 30.04.06	- AD 01000393	71
AL & SN Vent System for use in a nickel project. 01.01.06 to 31.12.06	- AD 01000394	71
Tanks for use in a nickel project. 01.07.05 to 30.06.06	- AD 01000396	71
Compressors, Air Recievers and Air Dryers for use in a nickel project. 01.07.05 to 30.06.06	- AD 01000401	71
High alloy pipe and fittings to be used in a nickel project. 01.07.05 to 30.09.06	- AD 01000402	71
Tank Launder Flexible Joints to be used in a nickel project. 01.12.05 to 30.11.06	- AD 01000406	71

Description of Goods Dates of Effect		Schedule 4 Item Number
Water Treatment Plant for use in a nickel project. 01.04.05 to 31.03.07	- AD 01000408	71
Cooling Tower for use in a nickel project. 01.01.06 to 31.12.06	- AD 01000409	71
MHP Vacuum Filters for use in a nickel project. 01.07.05 to 30.06.06	- AD 01000414	71
MHP Container Loading Rail System for use in a nickel project. 01.07.05 to 30.06.06	- AD 01000415	71
Flocculant Dosing Pumps for use in a nickel project. 01.07.05 to 30.06.06	- AD 01000416	71
High Frequency Dewatering Screens, Seawater Intake Screens, PAL Dip Pipes and PAL Hot Water Heaters for use in a nickel project. 01.04.05 to 31.12.06	- AD 01000417	71
Ball Valves, Wafer Check Valves, Gate, Globe & Check Valves, Knifegate Valves, Tank Launder Isolation Valves and Self Regulating & Safety Devices for use in a nickel project. 01.11.05 to 31.12.06	- AD 01000418	71
Titanium Rod Valves, Choke Valves and Ball Valves, Fabricated Titanium Spooling and Titanium Reducing Spools for use in a nickel project. 01.01.06 to 31.12.06	- AD 01000419	71
Coffee Bean Processing and Packaging Plant for use in a Coffee Bean Roasting and Packaging Facility 16.05.05 to 15.05.07	- AD 01000421	71
One (1) Bottling Line for use in a Winery Upgrade Project 18.11.05 to 17.11.07	- AD 01000422	71
Shearer for use in a Mining Project 20.05.04 to 19.05.06	- AD 01000432	71
Tyres for use in coal mine expansion project. 15.04.04 to 14.04.06	- AD 01000433	71
Tyres for use in coal mine expansion project. 15.04.04 to 14.04.06	- AD 01000434	71
Aids and appliances for people with disabilities. 01.01.06 to 31.03.06	- DE 01000438	12
Equipment for a Cement Plant Upgrade 29.07.05 to 28.07.07	- AD 01000440	71
Equipment for a cement plant upgrade 29.07.05 to 28.07.07	- AD 01000441	71
Equipment for a cement plant upgrade 29.07.05 to 28.07.07	- AD 01000442	71
Equipment for a cement plant upgrade 29.07.05 to 28.07.07	- AD 01000443	71
Longwall Armoured Face Conveyors imported for a coal project. 01.06.04 to 31.03.06	- AD 01000444	71