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TARIFF CONCESSIONS

CONTENTS

| | |
|---|----|
| TCO Applications | 2 |
| TCO Applications Reworded..... | 8 |
| TCO Applications Withdrawn..... | 8 |
| TCOs Made | 9 |
| TCOs Revoked – Two Years Non-Use..... | 10 |
| TCOs Revoked and Re-Issued - Classification Change..... | 57 |
| TCOs Revoked and Re-Issued - Transcription Error..... | 60 |
| Customs Review of TCO Applications Notification..... | 61 |
| Customs Review of TCO Application Results..... | 61 |
| Section 273 Determinations Made..... | 62 |

The Australian Customs Service (Customs) publishes the Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette) free of charge on the Customs internet site at: <http://www.customs.gov.au>

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

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

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

Australian manufacturers who wish to contest the granting of a Tariff Concession Order for the goods described are invited to lodge a submission in writing in an approved form. Submissions must be lodged within 50 days of the date of publication of this Notice.

The operative date (Op.) and TC reference number follow the description of goods.

To assist local manufacturers, the use(s) to which the goods can be put follow the description of goods.

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

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

THE TABLE

| Description of Goods including the Customs Tariff Classification | Schedule 4 Item Number General Schedule 3 Rate |
|---|---|
| 5212.24.00 FABRIC, woven, having ALL of the following: (a) weight more than 200 gsm; (b) cotton, linen and viscose yarns of different colours; (c) one side laminated with paper and the other side having a polyvinylacetate finish Op. 17.07.06 | 50 - TC 0611942 |
| Stated Use: Used to cover books, diaries, folders, files, boxes, menu & wine lists and photo albums Applicant: NORDALE AUSTRALASIA PTY. LTD. | 10% |
| 7607.20.00 FOIL, ALUMINIUM, having BOTH of the following: (a) backed with low density expanded polyethylene foam (b) thickness NOT greater than 0.2 mm Op. 18.07.06 | 50 - TC 0612052 |
| Stated Use: Cap liner for beverage storage containers to prevent spoilage and to extend shelf life Applicant: THE ANTONIO ARDUCA FAMILY TRUST | 5% |
| 8479.90.90 PARTS, CONTINUOUS STRIP PAINT LINE, being ANY of the following: (a) vapor exhaust; (b) stitch detector; (c) exit sleeves; (d) cable and/or chain trays; (e) load cell amplifiers; (f) detector emitters and receivers, stitch detector Op. 19.07.06 | 50 - TC 0612054 |
| Stated Use: Parts for a continuous steel strip paint line Applicant: BLUESCOPE STEEL (AIS) PTY. LTD. | 5% |

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| 8418.69.00 | REFRIGERATORS, compression, 12 OR 24 volt DC AND/OR 240 volt AC powered Op. 20.07.06 | - TC 0612055 | 50 |
| | Stated Use: Upright DC and DC/AC refrigerators designed for use in vehicles, boats and mobile accommodation | | |
| | Applicant: DOMETIC PTY LTD | | 5% |
| 8418.10.00 | REFRIGERATORS, compression, 12 OR 24 volt DC powered Op. 20.07.06 | - TC 0612056 | 50 |
| | Stated Use: Upright DC refrigerators designed for use in vehicles, boats and mobile accommodation | | |
| | Applicant: DOMETIC PTY LTD | | 5% |
| 8503.00.00 | PARTS, GENERATOR, TURBINE, direct hydrogen cooled, having an active power output NOT less than 270 MW, being ANY of the following: (a) coil supports; (b) end winding bracings; (c) packing blocks; (d) phase ring blocks; (e) phase ring droppers; (f) parallel/phase rings; (g) slot insulation; (h) sealing bushings; (i) under end bell insulation; (j) up shaft lead insulation; (k) separators; (l) stator coils; (m) winding supports; (n) stator bars Op. 24.07.06 | - TC 0612224 | 50 |
| | Stated Use: Parts for repair of turbine generators | | |
| | Applicant: NRG GLADSTONE OPERATING SERVICES PTY LTD | | 10% |
| 9506.29.00 | TUBES, SKI, WATER, inflatable Op. 24.07.06 | - TC 0612225 | 50 |
| | Stated Use: Towable inflatable articles for water sport, leisure | | |
| | Applicant: K E WILLIAMS FAMILY TRUST | | 5% |
| 5603.12.00 | FABRIC, polyester fibre, non woven, comprising acquisition and distribution layers Op. 21.07.06 | - TC 0612228 | 50 |
| | Stated Use: Primarily for the manufacture of disposable diapers, and other goods in the disposal hygiene product market | | |
| | Applicant: DSG PTY. LTD. | | 5% |

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| 7408.11.00 | RODS, COPPER, complying with the American Society for Testing Materials B 49/92 (ASTM B 49/92) having BOTH of the following: (a) diameter NOT greater than 8mm; (b) an electrolytic tough pitch of 110 designation Op. 24.07.06 | - TC 0612231 | 50 |
| | Stated Use: Drawn to copper wire and enamelled to AS 1194-1 | | |
| | Applicant: TYCAN AUSTRALIA PTY LTD | | 5% |
| 3907.99.10 | POLYBUTYLENE TEREPHTHALATE CYCLIC OLIGOMERS Op. 24.07.06 | - TC 0612232 | 50 |
| | Stated Use: Rotational moulding and casting | | |
| | Applicant: COURTENAY POLYMERS PTY. LIMITED | | 5% |
| 7321.81.00 | FIREPLACES, GAS, direct vent Op. 24.07.06 | - TC 0612233 | 50 |
| | Stated Use: Domestic gas heating | | |
| | Applicant: FIREPLACE PRODUCTS AUSTRALIA PTY LTD | | 5% |
| 8415.90.00 | PARTS, AIR CONDITIONER, CONDENSER, split system, multi head, reverse cycle, having BOTH of the following: (a) cooling capacity NOT less than 1.10 kW; (b) heating capacity NOT less than 0.70 kW Op. 24.07.06 | - TC 0612370 | 50 |
| | Stated Use: Outdoor unit for split system reverse cycle air conditioner | | |
| | Applicant: CARRIER AIR CONDITIONING PTY LTD | | 10% |
| 8415.90.00 | PARTS, AIR CONDITIONER, CONDENSER, split system, reverse cycle, having ALL of the following: (a) rated cooling capacity NOT less than 8.50 kW; (b) rated heating capacity NOT less than 8.70 kW; (c) outdoor airflow NOT less than 1 000 litres per second; (d) scroll compressors Op. 24.07.06 | - TC 0612371 | 50 |
| | Stated Use: Outdoor unit for split system reverse cycle air conditioner | | |
| | Applicant: CARRIER AIR CONDITIONING PTY LTD | | 10% |
| 8415.90.00 | PARTS, AIR CONDITIONER, CONDENSER, split system, reverse cycle, having ALL of the following: (a) rated cooling capacity NOT less than 4.8 kW; (b) rated heating capacity NOT less than 5.30 kW; (c) moisture removal NOT less than 2.20 litres per hour; (d) rotary compressors Op. 25.07.06 | - TC 0612372 | 50 |
| | Stated Use: Outdoor unit for split system reverse cycle air conditioners | | |
| | Applicant: CARRIER AIR CONDITIONING PTY LTD | | 10% |

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| 8419.50.90 | COOLERS, THYRISTOR VALVE, WATER TO AIR, having ALL of the following: (a) air flow NOT less than 600 m3 per minute; (b) working pressure NOT less than 600 kPa; (c) maximum air temperature 46 degrees celsius; (d) stainless steel cooling tubes; (e) epoxy coated aluminium fins Op. 25.07.06 | - TC 0612373 | 50 |
| | Stated Use: For use in cooling thyristor valves used in a large static VAR compensator Applicant: SIEMENS LTD. | | 5% |
| 8479.89.90 | PRESSES, SCREW, OIL, worm assembly Op. 25.07.06 | - TC 0612374 | 50 |
| | Stated Use: Extruding oils and fats from cereals and solid feed material Applicant: ANDRITZ PTY LTD | | 5% |
| 8302.42.00 | PARTS, CABINET DOOR LIFTER, being ANY of the following: (a) telescopic arms; (b) plates; (c) clips Op. 21.07.06 | - TC 0612375 | 50 |
| | Stated Use: For lifting and closing cabinet doors Applicant: BLUM AUSTRALIA PTY LTD | | 5% |
| 8431.41.00 | GRABS, ALUMINA, having BOTH of the following: (a) knife sealers; (b) enclosed top Op. 25.07.06 | - TC 0612376 | 50 |
| | Stated Use: For the unloading and movement of powdered alumina Applicant: COMALCO ALUMINIUM (BELL BAY) LTD. | | 5% |
| 8415.90.00 | PARTS, AIR CONDITIONER, CONDENSER, split system, reverse cycle, having ALL of the following: (a) rated cooling capacity NOT less than 5.30 kW; (b) rated heating capacity NOT less than 5.60 kW; (c) digital inverter compressors Op. 24.07.06 | - TC 0612384 | 50 |
| | Stated Use: Outdoor unit for split system reverse cycle air conditioners Applicant: CARRIER AIR CONDITIONING PTY LTD | | 10% |

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|------------|---|--------------|-----|
| 8705.90.00 | VIBRATORS, SEISMIC, four wheel drive, articulated Op. 25.07.06 | - TC 0612430 | 50 |
| | Stated Use: used for sub surface imaging on geophysical oil exploration and development surveys | | |
| | Applicant: WESTERNGECO (A) PTY LTD | | 5% |
| 8421.39.00 | FILTERS, GAS, programmable logic control, comprising ALL of the following: (a) bag filters; (b) cell plates; (c) cell rings; (d) spread pipes and connectors; (e) distributors; (f) rotary air locks; (g) repression system; (h) cages; (i) control valves; (j) separators Op. 25.07.06 | - TC 0612431 | 50 |
| | Stated Use: Filtering gas and fume | | |
| | Applicant: CONTINENTAL CARBON AUSTRALIA PTY LTD | | 5% |
| 8418.69.00 | CHILLERS, X-RAY THICKNESS GAUGE Op. 26.07.06 | - TC 0612478 | 50 |
| | Stated Use: Parts for an x-ray thickness gauge to measure steel strip | | |
| | Applicant: BLUESCOPE STEEL (AIS) PTY. LTD. | | 5% |
| 8479.90.90 | PARTS, TABLET PRESS, PHARMACEUTICAL, being EITHER of the following: (a) dies; (b) punches Op. 26.07.06 | - TC 0612479 | 50 |
| | Stated Use: Interchangeable parts for a press manufacturing pharmaceutical tablets | | |
| | Applicant: ALPHAPHARM PTY LTD | | 5% |
| 8481.40.00 | VALVES, GAS COOKER Op. 26.07.06 | - TC 0612483 | 50 |
| | Stated Use: Safety valves for gas stoves or cooktops | | |
| | Applicant: ELECTROLUX HOME PRODUCTS PTY. LIMITED | | 10% |
| 4408.90.90 | VENEERS, WOOD, dyed OR plain, having a thickness NOT less than 0.2 mm and NOT greater than 3.5 mm Op. 26.07.06 | - TC 0612484 | 50 |
| | Stated Use: Decorative purposes - interior and exterior design | | |
| | Applicant: BRIGGS VENEERS PTY LTD | | 5% |

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| 3926.90.90 | COVERS, GAS BOTTLE Op. 31.07.06 | - TC 0612697 | 50 |
| | Stated Use: To cover portable gas bottles | | |
| | Applicant: ELGAS LTD | | 5% |

CUSTOMS ACT 1901

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

Amended description has been proposed for the Tariff Concession Order application 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 |
|--|--|
| 5607.49.00 ROPE AND/OR TWINE, POLYETHYLENE FIBRE, having ALL of the following: (a) 12 strands; (b) braided; (c) breaking strength NOT less than 130 kg and NOT greater than 480 t; (d) diameter being EITHER of the following: (i) less than 3 mm; or (ii) greater than 16 mm and NOT greater than 85 mm Op. 01.05.06 | 50 - TC 0607692 |
| Stated Use: Lines and netting | |
| Applicant: VOSTRADE INTERNATIONAL PTY. LTD. | |

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269G(3) - WITHDRAWAL OF A TARIFF CONCESSION ORDER APPLICATION

The Tariff Concession Order application set out in the following TABLE have been withdrawn by the applicant.

The number and date shown in the second column refers to the Gazette in which the application was notified.

THE TABLE

| Description of Goods including the Customs Tariff Classification | No. and Date of Gazette | Date of Withdrawal |
|--|---|-----------------------|
| 3214.10.00 KITS, CABLE JOINTING, comprising BOTH of the following: (a) transparent plastic mould halves; (b) two part polyurethane and epoxy resin pouch Op. 10.04.06 | TC TC06/19 17.05.06 - TC 0606710 | 15.08.06 |

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.

Local manufacturers of substitutable goods may request the revocation of TCOs at any time.

THE TABLE

| Description of Goods including the Customs Tariff Classification | Schedule 4 Item Number Last Date of Effect |
|--|---|
| 8431.49.90 SPREADERS, CRANE, SEPARATING TWIN LIFT, being EITHER of the following; (a) Rail mounted gantry; (b) Ship to shore Op. 23.05.06 | 50 Dec. date 18.08.06 - TC 0608856 |
| 8426.19.00 CRANES, CONTAINER, GANTRY, rail mounted, programmable logic control Op. 23.05.06 | 50 Dec. date 18.08.06 - TC 0608857 |
| 3902.30.00 POWDERS, COATING, THERMOPLASTIC having a basis of propylene copolymer AND ethylene copolymer Op. 24.05.06 | 50 Dec. date 18.08.06 - TC 0608961 |
| 9405.40.00 LAMPS, ARCHITECTURAL, having metal AND glass AND plastic components, comprising ALL of the following: a) optic colour systems; b) stepper motors Op. 01.06.06 | 50 Dec. date 18.08.06 - TC 0609615 |
| 5603.14.00 MATS, polyethylene, having a tensile strength of NOT less than 3.2 kN/m Op. 01.06.06 | 50 Dec. date 18.08.06 - TC 0609656 5% |
| 8424.89.90 SUPPRESSORS, DEFLAGRATION, complying with Australian/New Zealand Standard AS/NZS 61241 Op. 01.06.06 | 50 Dec. date 18.08.06 - TC 0609675 |
| 3926.90.90 BLANKS, SEAL, plastic, being ANY of the following: (a) polyurethane; (b) polyacetal; (c) polyamide; (d) polytetrafluoroethylene (PTFE); (e) polyaryletherketone (PAEK) Op. 07.06.06 | 50 Dec. date 18.08.06 - TC 0609749 |
| 8484.90.90 STRIPS, SEALING, AIR COMPRESSOR TURBINE BLADES Op. 05.06.06 | 50 Dec. date 18.08.06 - TC 0609970 |
| 8483.90.00 DEFLECTORS, WATER, OIL FILM BEARING Op. 05.06.06 | 50 Dec. date 18.08.06 - TC 0609976 |
| 8420.91.00 CYLINDERS AND/OR ROLLS, CONTINUOUS STEEL STRIP PAINT LINE, being ANY of the following: (a) applicator rolls; (b) pick-up rolls; (c) back-up rolls Op. 05.06.06 | 50 Dec. date 18.08.06 - TC 0609977 |
| 6005.32.00 FABRIC, SHADE NETTING, high density polyethylene, raschel warp knitted, having ALL of the following: (a) extruded strip and 16 gauge monofilament fibres; (b) stentered; (c) width NOT greater than 3m; (d) ultra violet blackout NOT less than 85% Op. 06.06.06 | 50 Dec. date 18.08.06 - TC 0609978 |

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION 269SE(2) - TARIFF CONCESSION ORDER REVOCATION AT THE INITIATIVE OF CUSTOMS

The Tariff Concession Orders listed in THE TABLE below have not been used for at least 2 years and have been revoked under Section 269SD(1A). In transit provisions apply.

Contact: Phone 02 6275 5997, fax 02 6275 6376 or email tarcon@customs.gov.au.

THE TABLE

| Description of Goods including the Customs Tariff Classification | Schedule 4 Item Number | Last Date of Effect |
|---|------------------------|---------------------|
| 2525.10 MICA, NOT cut to size, OTHER THAN flake form Op. 11.10.83 Dec. date 11.10.83 | - TC 8340006 | 50 07.08.06 |
| 3919.10 ETHYLENE-PROPYLENE COPOLYMER BASED TAPE, insulating, rated for continuous operation at 90 degrees C or greater, having an insulating resistance of 1 x 10 ⁶ Ohms or greater Op. 25.10.83 Dec. date 25.10.83 | - TC 8340073 | 50 07.08.06 |
| 4017.00 STEPS, rubber, hardened, ship"s pilot ladder Op. 25.10.83 Dec. date 25.10.83 | - TC 8340276 | 50 07.08.06 |
| 4016.99 BLANKETS, sanforising Op. 25.10.83 Dec. date 25.10.83 | - TC 8340609 | 50 07.08.06 |
| 3808.30 HERBICIDES, being or having a basis of siduron Op. 01.11.83 Dec. date 01.11.83 | - TC 8340683 | 50 07.08.06 |
| 3808.30 HERBICIDES, being or having a basis of pyrazon Op. 01.11.83 Dec. date 01.11.83 | - TC 8340686 | 50 07.08.06 |
| 3808.30 HERBICIDES, being or having a basis of propachlor Op. 01.11.83 Dec. date 01.11.83 | - TC 8340687 | 50 07.08.06 |
| 6804.22 STICKS, abrasive, rubber bonded Op. 01.11.83 Dec. date 01.11.83 | - TC 8340813 | 50 07.08.06 |
| 3926.90 PATTERNS, artificial denture making, being preformed shapes made from plasticised cellulosic compound, mounted on cards Op. 08.11.83 Dec. date 08.11.83 | - TC 8341036 | 50 07.08.06 |
| 7320.90 SPRINGS, chrome vanadium steel flat tuning, to AISI Specifications 6150 or C6150 Op. 06.03.84 Dec. date 06.03.84 | - TC 8341319 | 50 07.08.06 |
| 8207.60 REAMERS, firearm chamber Op. 07.02.84 Dec. date 07.02.84 | - TC 8341925 | 50 07.08.06 |
| 8208.10 KNIVES, 12% chromium steel, steel wool manufacturing machine Op. 07.02.84 Dec. date 07.02.84 | - TC 8341992 | 50 07.08.06 |
| 7304.39 PIPES, lance, oxygen calorised and ceramic coated Op. 20.03.84 Dec. date 20.03.84 | - TC 8342114 | 50 07.08.06 |

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| 8546.20 | INSULATORS, alumina support, electrostatic precipitator, having ALL of the following: (a) mechanical strength to withstand 50 t of evenly distributed axial compression; (b) able to withstand an internal surface temperature of 350 degrees C or greater with a temperature difference of 200 degrees C or greater inside to outside | 50 07.08.06 |
| Op. 04.05.84 | Dec. date 22.02.85 | - TC 8431820 |
| 8481.80 | HANDLES for paint roller assemblies, incorporating a manually operated trigger mechanism to control the paint flow to the roller | 50 07.08.06 |
| Op. 06.07.84 | Dec. date 19.12.84 | - TC 8432193 |
| 7304.41 | 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 19.050 mm; (c) a WT of 0.70 mm or greater but NOT exceeding 1.65 mm | 50 07.08.06 |
| Op. 27.07.84 | Dec. date 02.01.85 | - TC 8432546 |
| 8481.80 | VALVES, SAFETY CONTROL, maximum working pressure NOT less than 68 MPa, actuating safety systems by means of a fusible plug in the event of fire on onshore OR offshore oil and gas production facilities | 50 07.08.06 |
| Op. 12.09.84 | Dec. date 06.09.85 | - TC 8432970 |
| 8419.32 | DRYERS, veneer, using hot air for the drying of timber veneers | 50 07.08.06 |
| Op. 17.12.84 | Dec. date 13.05.85 | - TC 8433810 |
| 8438.60 | PEELERS, fruit, capable of dry peeling soft fruits such as peaches and pears by the movement of the fruit across rubber discs by means of an auger conveyor | 50 07.08.06 |
| Op. 31.07.84 | Dec. date 31.07.84 | - TC 8434342 |
| 8419.89 | CONDITIONERS, water bath, capable of liquefying, tempering and storing at a predetermined temperature hydrocolloid gels whilst in the package or syringe | 50 07.08.06 |
| Op. 16.03.84 | Dec. date 16.03.84 | - TC 8437413 |
| 8515.29 | WELDING EQUIPMENT, orthodontic appliance, wire | 50 07.08.06 |
| Op. 03.04.84 | Dec. date 03.04.84 | - TC 8437750 |
| 8515.80 | WELDING MACHINES, fusion, precious metals and jewellery welding | 50 07.08.06 |
| Op. 03.04.84 | Dec. date 03.04.84 | - TC 8437753 |
| 8536.30 | STARTER ELEMENTS, metal halide lamp | 50 07.08.06 |
| Op. 22.05.84 | Dec. date 22.05.84 | - TC 8438569 |
| 8536.50 | SWITCHES, liquid metal, employing gallium-indium (Ga In) alloy as a switching medium | 50 07.08.06 |
| Op. 22.05.84 | Dec. date 22.05.84 | - TC 8438574 |
| 8479.89 | LOADERS, cassette tape | 50 07.08.06 |
| Op. 08.05.84 | Dec. date 08.05.84 | - TC 8438966 |

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| 4823.90 | FRILLS, chicken leg or meat cutlet Op. 15.05.84 | Dec. date 15.05.84 | - TC 8439217 | 50 07.08.06 |
| 8543.20 | OSCILLATORS, level, temperature controlled, package mounted on printed circuit boards Op. 14.08.84 | Dec. date 14.08.84 | - TC 8439763 | 50 07.08.06 |
| 8204.11 | SPANNERS OR WRENCHES, crowfoot ring (also known as head and manifold spanners), but NOT including ANY of the following: (a) spanners or wrenches put up in packs with goods OTHER THAN crowfoot ring spanners or wrenches; (b) spanners or wrenches or packs containing spanners or wrenches of ANY of the following sizes: (i) SAE or AF : 9/16 in., 5/8 in., 21/32 in., 11/16 in., 3/4 in. or 7/8 in.; (ii) Metric 17 mm or 21 mm Op. 30.05.85 | Dec. date 03.06.85 | - TC 8532146 | 50 07.08.06 |
| 8512.40 | DEMISTERS, rear window, 12 V adhesive strip Op. 20.03.84 | Dec. date 01.01.88 | - TC 8532253 | 50 07.08.06 |
| 3926.90 | OSTOMY IRRIGATION SYSTEMS, comprising ALL of the following: (a) irrigation sleeves; (b) irrigation tip; (c) water bag; (d) belt plate; (e) belt; (f) ostomy bag; (g) carrying bag Op. 08.07.85 | Dec. date 08.07.85 | - TC 8533465 | 50 07.08.06 |
| 9504.90 | MATS, indoor bowls, fully felted, precut in sizes NOT exceeding 9.144 m x 1.828 m and marked in accordance with the Australian Indoor Bias Bowls Council Standards Op. 27.05.85 | Dec. date 27.05.85 | - TC 8533974 | 50 07.08.06 |
| 8513.10 | SIGNALLING LAMPS, marine, hand held, having ALL of the following features: (a) daylight range of 12.87 km or greater; (b) beam divergence of 5 degrees; (c) capable of transmitting 12 words/min or greater; (d) reduction filter for night signalling, but NOT including such signalling lamps imported with batteries Op. 13.01.86 | Dec. date 10.09.86 | - TC 8632092 | 50 07.08.06 |
| 7228.30 | BARS, flat, to Specification AISI D2, having a width NOT exceeding 200 mm and a thickness NOT exceeding 60 mm Op. 09.05.85 | Dec. date 21.04.86 | - TC 8632442 | 50 07.08.06 |
| 8505.11 | MAGNETS, watt hour meter, having ALL of the following characteristics: (a) of Alnico 8 Composition; (b) length exceeding 17.4 mm but NOT exceeding 18.2 mm; (c) width exceeding 10.2 mm but NOT exceeding 11.2 mm; (d) thickness exceeding 5.0 mm but NOT exceeding 5.2 mm Op. 29.04.86 | Dec. date 22.06.87 | - TC 8633228 | 50 07.08.06 |
| 7606.11 | SHEET, aluminium, having ALL of the following: (a) purity NOT less than 99.8%; (b) brightened; (c) continuously anodised; (d) width NOT exceeding 800 mm; (e) thickness NOT less than 0.3 mm Op. 21.05.86 | Dec. date 29.09.86 | - TC 8633453 | 50 07.08.06 |

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|---------|---|--------------------|--------------|----------------|
| 8527.19 | RECEIVERS, communications, VHF, capable of operating in a frequency range of NOT less than 25 MHz but NOT greater than 500 MHz and of receiving AM, FM, CW and pulse transmission, but NOT including receivers when imported with aerials OR antennae Op. 18.06.87 | Dec. date 18.06.87 | - TC 8732521 | 50 07.08.06 |
| 4002.51 | LATEX ACRYLONITRILE-BUTADIENE SYNTHETIC RUBBER (NBR) Op. 12.03.87 | Dec. date 17.11.87 | - TC 8732733 | 50 07.08.06 |
| 7304.51 | TUBES OR PIPES, seamless, tested and certified to EITHER of the following Specifications: (a) ASTM A200 Grade T5; (b) ASTM A335 Grade P5 Op. 08.04.87 | Dec. date 09.10.87 | - TC 8733051 | 50 07.08.06 |
| 3204.19 | DYE MIXTURES that contain vat dyes and/or disperse dyes, but NOT including preparations thereof Op. 24.08.87 | Dec. date 30.12.87 | - TC 8734653 | 50 07.08.06 |
| 8421.99 | SCREENS, rotary drum, sugar cane mud filtering, but NOT including screens having a wedge wire construction Op. 31.07.86 | Dec. date 30.12.87 | - TC 8735652 | 50 07.08.06 |
| 7212.50 | STEEL, coiled, rubber coated, width 127 mm to 179 mm (both inclusive), thickness 0.57 mm to 0.70 mm (both inclusive) Op. 21.12.87 | Dec. date 31.03.88 | - TC 8735924 | 50 07.08.06 |
| 3204.17 | PIGMENTS, synthetic, organic, being Pigment Yellow 155 (CI Constitution No. not known) but NOT including preparations based thereon Op. 17.12.87 | Dec. date 10.11.88 | - TC 8735945 | 50 07.08.06 |
| 3703.90 | PAPER, sensitised, dry silver halide copy, put up in microfilm reader - printer magazines Op. 29.12.87 | Dec. date 29.03.88 | - TC 8736167 | 50 07.08.06 |
| 7326.20 | WIRE, brushmaking, cut to length, stainless steel, to Specifications AISI 304 or AISI 316, dia NOT exceeding 0.472 mm Op. 01.01.88 | Dec. date 25.03.88 | - TC 8800774 | 50 07.08.06 |
| 3917.39 | TUBING, having an encapsulated stainless steel wire braiding AND an external dia NOT greater than 3.0 mm Op. 20.09.87 | Dec. date 24.03.88 | - TC 8802756 | 50 07.08.06 |
| 8419.40 | OVENS, glass tube, laboratory distillation Op. 08.04.88 | Dec. date 28.10.88 | - TC 8803579 | 50 07.08.06 |
| 8479.89 | SOAP MANUFACTURING OR PROCESSING MACHINES Op. 08.04.88 | Dec. date 26.04.89 | - TC 8804340 | 50 07.08.06 |
| 8481.40 | VALVES, SOLID BLOCK "Y", single string, above-sea, having a bore size greater than 160 mm Op. 15.06.88 | Dec. date 29.06.89 | - TC 8805647 | 50 07.08.06 |
| 3926.90 | INCONTINENCE COLLECTORS, faecal, incorporating a skin barrier Op. 12.08.88 | Dec. date 01.09.89 | - TC 8807471 | 50 07.08.06 |

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| 8465.99 | LATHES, contact lens Op. 04.03.88 | Dec. date 01.12.88 | - TC 8808179 | 50 07.08.06 |
| 8419.90 | CATALYST BASKETS, for ammonia synthesis converters Op. 28.02.89 | Dec. date 22.05.90 | - TC 8902075 | 50 07.08.06 |
| 8479.89 | DIFFUSERS, suction, liquid piping system Op. 23.02.89 | Dec. date 15.02.90 | - TC 8902078 | 50 07.08.06 |
| 3904.21 | DISPERSIONS, colloidal, polyvinyl chloride, in aqueous media, having a maximum particle size of 10 microns Op. 01.01.88 | Dec. date 11.08.89 | - TC 8903234 | 50 07.08.06 |
| 8438.50 | PEELERS, sausage or frankfurt Op. 26.07.89 | Dec. date 24.04.90 | - TC 8905738 | 50 07.08.06 |
| 8413.60 | PUMPS, peristaltic, having a maximum flow rate NOT exceeding 4 mL/min Op. 09.01.90 | Dec. date 15.11.90 | - TC 9000025 | 50 07.08.06 |
| 8536.90 | SWITCHES, pneumatic, 40 V DC maximum, operated remotely from a manual air bulb Op. 22.12.89 | Dec. date 20.03.90 | - TC 9000152 | 50 07.08.06 |
| 8479.89 | READING ACCELERATOR/RATE CONTROLLER, being a moving shutter that travels down a page of printed reading material at a pre-determined speed Op. 07.02.90 | Dec. date 24.08.90 | - TC 9002238 | 50 07.08.06 |
| 5208.12 | FABRIC, SEAMLESS, wholly of cotton, unbleached, having a width of 600 cm or greater but NOT exceeding 1 030 cm, and a weight of 190 g/sq m or greater but NOT exceeding 199 g/sq m Op. 03.05.90 | Dec. date 19.09.90 | - TC 9004348 | 50 07.08.06 |
| 8207.50 | DRILLS, tungsten carbide, 0.10 mm to 1.60 mm dia. with 3.175 mm dia stainless steel shank Op. 06.07.90 | Dec. date 19.10.90 | - TC 9005994 | 50 07.08.06 |
| 8431.43 | DRILL TOOLS, directional drilling, hydraulic down hole motor powered by circulating fluid which drives the tool bit without drill rod rotation, having ALL of the following: (a) survey collar to align tool facings with surveying instrument for guiding purposes; (b) multi-stage motor for rotation; (c) universal joint that converts the eccentric rotation of the rotor to concentric rotation; (d) bent housing and deflection shoe for directional control; (e) magnetic directional control Op. 22.08.90 | Dec. date 11.09.91 | - TC 9007324 | 50 07.08.06 |
| 4804.51 | MANILLA PAPER AND PAPERBOARD, tympan, having ALL of the following characteristics: (a) uncoiled; (b) uncoated, machine glazed; (c) manufactured from 100% unbleached sulphate wood pulp; (d) a density of 1.20 g/cu cm or greater but NOT exceeding 1.30 g/cu cm; (e) the layers of pulp pressed together without binders; (f) colour coded to identify caliper (thickness) Op. 24.10.89 | Dec. date 07.01.91 | - TC 9008707 | 50 07.08.06 |

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| 7408.21 | WIRE, copper alloy, conforming to the following specifications: (a) sizes: (1) Flat profile: (i) 3.0 mm + or - 0.020 mm x 0.77 mm + or - 0.020 mm; (ii) 4.2 mm + or - 0.020 mm x 0.90 mm + or - 0.020 mm; (2) "Y" profile: (i) 3.567 mm + 0.100 mm - 0.050 mm x 2.608 mm + 0.020 mm 0.040 mm x 1.210 mm + 0.010 mm - 0.030 mm; (ii) 4.715 mm + 0.100 mm - 0.050 mm x 3.489 mm + 0.020 mm 0.040 mm x 1.552 mm + 0.010 mm - 0.030 mm; (b) Hardness: 120 to 210 Hv; (c) Tensile strength: 45.0 to 55.0 kg/mm ² ; (d) Elongation > or = 1% | 50 07.08.06 |
| Op. 23.10.90 | Dec. date 18.04.91 | - TC 9009159 |
| 8421.29 | ELEMENTS OR HOUSINGS, filter, specified in THE TABLE, imported together as a filter THE TABLE (a) housings with maximum internal volume of 14 L and constructed of cast aluminium, cast iron or polyamide reinforced with glass fibre, or cast steel; (b) elements having ALL of following performance standards: (i) a degree of filtration NOT greater than 21 microns absolute and a Beta rating NOT less than 75 as measured by ISO 4572 (ANSI B 93.31); (ii) material compatibility measured by ISO 2943; (iii) element collapse pressure of 2 000 kPa minimum as measured by ISO 2941 | 50 07.08.06 |
| Op. 22.02.91 | Dec. date 19.06.91 | - TC 9102457 |
| 8413.70 | PUMPS, centrifugal, magnetically coupled drive, capable of pumping photographic fixer and/or developer, having BOTH of the following: (a) head NOT exceeding 7.8 m (at zero flow); (b) flow rate NOT exceeding 67 L/min (at zero head) | 50 07.08.06 |
| Op. 27.02.91 | Dec. date 13.09.91 | - TC 9102481 |
| 8430.50 | COMPACTORS, SANITARY LANDFILL, four wheel drive, having a vehicle weight exceeding 20 t, but excluding compactors when imported with dozer blade | 50 07.08.06 |
| Op. 20.05.91 | Dec. date 28.08.91 | - TC 9104719 |
| 3701.99 | FILM, orthochromatic, silver halide sensitised, black and white film only, having ALL of the following: (a) spectral sensitivity which in the range 400 nm through 580 nm has peaks between 400 nm and 450 nm, and between 530 nm and 560 nm; (b) emulsion coated on one side only; (c) polyester base | 50 07.08.06 |
| Op. 02.09.91 | Dec. date 07.01.92 | - TC 9107904 |
| 3701.30 | FILM, orthochromatic, silver halide sensitised, black and white film only, having ALL of the following: (a) spectral sensitivity which in the range 400 nm through 580 nm has peaks between 400 nm and 450 nm, and between 530 nm and 560 nm; (b) emulsion coated on one side only; (c) polyester base | 50 07.08.06 |
| Op. 02.09.91 | Dec. date 20.02.92 | - TC 9107905 |
| 2921.19 | ACRYLIC MONOAMINE DERIVATIVES, being EITHER of the following: (a) perfluorotriethylamine; (b) perfluorotriamylamine | 50 07.08.06 |
| Op. 05.09.91 | Dec. date 12.12.91 | - TC 9108033 |

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| 3919.90 | POLYPROPYLENE TAPE, monoaxially oriented with high tensile strength and impact resistance, having ALL of the following: (a) film thickness 0.078 - 0.080 mm; (b) tensile strength in excess of 650 N/25 mm; (c) adhesion in excess of 13 N/25 mm | 50 07.08.06 |
| Op. 27.01.92 | Dec. date 14.05.92 | - TC 9201542 |
| 8465.91 | SAWS, mitre, slide compound type, having ALL of the following: (a) saw head (including motor) mounted on a hinged arm; (b) turntable base allowing horizontal movement of the saw; (c) capability to perform trench, bevel, cross, mitre and compound mitre cuts; (d) mitre angle exceeding 45 degrees; (e) net operating weight, excluding blade, NOT exceeding 17 kg; (f) input power rating NOT exceeding 1 380 watts | 50 07.08.06 |
| Op. 11.03.92 | Dec. date 09.04.92 | - TC 9202138 |
| 7306.30 | TUBES, ERW carbon steel, in straight lengths, ends plain, bevelled or threaded, BUT without further rework, conforming to ANY of the following specifications: (a) ASTM A214; (b) BS3059/1987 Part 1 ERW 320; (c) BS3059/1990 Part 2 ERW 360; (d) BS3059/1990 Part 2 ERW 440, having BOTH of the following: (a) an OD at 19 mm or greater but NOT exceeding 88.9 mm; (b) a wall thickness NOT greater than 5.4 mm | 50 07.08.06 |
| Op. 05.03.92 | Dec. date 20.07.92 | - TC 9203100 |
| 8479.89 | METER/MIX and dispensing equipment, multicomponent resin, high pressure (70 bar - 400 bar) or low pressure (0 bar - 40 bar), output 0.1g/minute, utilising spraying and pouring application and which must maintain a component ratio accuracy to three decimal places | 50 07.08.06 |
| Op. 11.05.90 | Dec. date 27.07.92 | - TC 9204115 |
| 8422.30 | PACKING MACHINES, flat bed, having integral indexed feed conveyors, which transport pre-formed trays filled with food to an automatic sealing station capable of ANY of the following: (a) air evacuation of trays; (b) gas flushing of trays; (c) heat sealing of trays | 50 07.08.06 |
| Op. 19.06.92 | Dec. date 28.01.93 | - TC 9205885 |
| 7409.21 | STRIP, BRASS, electro-tinned, composition 70% copper, 30% zinc, alloy no. 260, conforming to specification UNS C26000, ASTM B36, thickness of tinning 1-3 microns, complying with ANY of the following: (a) thickness 0.41 mm + or - 0.013mm, width 19.3 mm + or - 0.076 mm; (b) thickness 0.50 mm + or - 0.015 mm, width 11.45 mm + or - 0.080 mm; (c) thickness 0.30 mm + or - 0.013 mm, width 28.5 mm + or - 0.080 mm; (d) thickness 0.30 mm + or - 0.013 mm, width 24.1 mm + or - 0.080 mm | 50 07.08.06 |
| Op. 28.07.92 | Dec. date 18.02.93 | - TC 9206991 |

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| 7315.12 | CHAIN, pressed steel detachable class, in the following sizes: Pitch Overall Barrel radius Inside width mm width mm mm mm 22.96 17.86 4.57 10.72 28.78 27.78 5.89 17.86 51.44 49.21 10.49 27.78 41.73 50.80 8.64 29.37 Op. 07.09.92 Dec. date 07.09.92 - TC 9207233 | 50 07.08.06 |
| 7606.11 | SHEET OR COIL, aluminium, having ALL of the following: (a) thickness NOT exceeding 1.6 mm; (b) H26 temper; (c) anodized or suitable for anodizing; (d) lustre finish (bright or gloss on one side); (e) purity NOT less than 99.35%; (f) international alloy standards 1035 to 1098 Op. 26.08.92 Dec. date 10.12.92 - TC 9207816 | 50 07.08.06 |
| 8465.99.00 | LENS TURNING MACHINE, multi-axis, computer controlled Op. 11.11.92 Dec. date 16.03.93 - TC 9209432 | 50 07.08.06 |
| 3917.40.00 | PIPE FITTINGS, incorporating internal heating elements to enable fusion by inducted current to high and medium density polyethylene pipe, conforming with DIN Standards 16928, E16963/4, 16963/5 and 3543/4 Op. 21.06.93 Dec. date 24.09.93 - TC 9304602 | 50 07.08.06 |
| 3907.99.90 | SATURATED MODIFIED POLYESTER RESIN, with a minimum of 30% monomer Op. 29.06.93 Dec. date 08.10.93 - TC 9304722 | 50 07.08.06 |
| 3920.69.00 | POLYETHYLENE TEREPHTHALATE BONDED FILM, whether or not containing surface treatment, for indelible inclusion or attachment of magnetic strip, having ALL the following: (a) one membrane, 25 microns thickness or greater, being EITHER unoriented or biaxially oriented polyester; (b) a second membrane, 25 microns thickness or greater, being co polymer polyethylene resin; (c) able to be bonded at 110 degrees C Op. 21.05.93 Dec. date 27.08.93 - TC 9304967 | 50 07.08.06 |
| 3921.13.00 | POLYISOCYANURATE FOAM SHEETS, faced both sides with 60-80 microns thickness aluminium sheets, and having ALL of the following: (a) total thickness 20 mm; (b) density of 47 to 50 kg/mcu; (c) conductivity of 1.07 watt/msq degrees C Op. 26.05.93 Dec. date 27.08.93 - TC 9305024 | 50 07.08.06 |
| 3005.90.90 | BANDAGES, orthopaedic, sandwich type, consisting of BOTH of the following: (a) outer layers of non-woven fabric; (b) inner layer of carded viscose rayon of which NOT less than 75% is crimped type Op. 27.05.93 Dec. date 06.09.93 - TC 9305056 | 50 07.08.06 |
| 8479.82.00 | MIXING MACHINES, CONTINUOUS PROCESSOR capable of conveying, mixing, shearing and pumping of ingredients as well as reverse mixing, comprising ALL of the following: (a) two parallel shafts; (b) motor; (c) gear box Op. 21.04.93 Dec. date 10.08.93 - TC 9305322 | 50 07.08.06 |

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| 8438.50.00 | TENDERISER, meat, capable of handling bone-in and boneless meats, having All of the following: (a) 305mm, (12in), wide conveyor; (b) 5 incisions/sq cm; (c) magnetic blade driving force operation. Op. 29.04.93 | Dec. date 19.08.93 | - TC 9305462 | 50 07.08.06 |
| 8481.80.90 | VALVES, FLOW CONTROL, post-mix syrup bag, NOT being manually operated tap valves Op. 06.05.93 | Dec. date 27.08.93 | - TC 9305554 | 50 07.08.06 |
| 7315.11.00 | CHAIN, power transmission, roller, heavy duty offset sidebar, complying with ALL of the following: (a) pitch 103.89 mm; (b) tensile strength 105 000 kg; (c) roller diameter 47.63 mm; (d) side plate thickness 14.5 mm; (e) side plate height 70.0 mm Op. 02.03.93 | Dec. date 05.07.93 | - TC 9308596 | 50 07.08.06 |
| 7315.11.00 | CHAIN, power transmission, roller, heavy duty offset sidebar, complying with ALL of the following: (a) pitch 103.45 mm; (b) tensile strength 84 600 kg; (c) roller diameter 45.24 mm; (d) side plate thickness 14.5 mm; (e) side plate height 60.0 mm; (f) conforming to ANSI standard B29.10M Op. 02.03.93 | Dec. date 05.07.93 | - TC 9308597 | 50 07.08.06 |
| 7019.39.10 | FABRICS, non-woven, nominal fibre dia 13 microns, having EITHER of the following: (a) nominal width 2.100 nominal grammage 43-52 g/m sq; (b) nominal width 4.200 nominal grammage 60 g/m sq Op. 09.03.93 | Dec. date 11.06.93 | - TC 9308704 | 50 07.08.06 |
| 9506.69.00 | BALLS, boccia, consisting of ALL of the following: (a) plastic granulate filling; (b) leather construction outer Op. 23.03.93 | Dec. date 02.07.93 | - TC 9308926 | 50 07.08.06 |
| 3907.30.00 | SOLDERMASK AND PROTECTIVE COATING, liquid, UV imageable, two stage cure by photopolymerization, having ALL of the following: (a) epoxy resin; (b) matting agent; (c) resin hardener; (d) diluent Op. 24.03.93 | Dec. date 02.07.93 | - TC 9308955 | 50 07.08.06 |
| 7219.33.00 | COILS, stainless steel, aluminium coated, cold rolled, AISI type 436, in the following sizes: (a) width exceeding 600 mm; (b) thickness 1.00 mm or greater but NOT exceeding 3.00 mm Op. 24.03.93 | Dec. date 12.07.93 | - TC 9308957 | 50 07.08.06 |
| 3920.63.00 | PLOTTING FILMS, having ALL of the following characteristics: (a) clear or matte surface (single or double sided); (b) sheets, rolls or fanfold; (c) caliper range 0.0508 mm to 0.1778 mm; (d) dielectric, anti static or water based coating Op. 27.08.93 | Dec. date 03.12.93 | - TC 9310025 | 50 07.08.06 |
| 9405.99.00 | PRINTED CIRCUIT BOARD, night light, being ALL of the following: (a) automatically activated in the absence of light; (b) automatically deactivated in the presence of light; (c) cordless Op. 28.09.93 | Dec. date 10.01.94 | - TC 9310330 | 50 07.08.06 |

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| 3926.90.90 | BASIN, artists, having ALL of the following features: (a) 12 graduated brush holders; (b) 5 internal immersed brush rests; (c) separate brush cleaning section with ridges; (d) sealing lid and base stand Op. 25.10.93 | Dec. date 28.01.94 | - TC 9312576 | 50 07.08.06 |
| 3916.90.00 | LEADLITE KITS, children"s craft, comprising a metal shaped frame (various designs) and different coloured 100% polymethyl methacrylate beads Op. 26.10.93 | Dec. date 04.02.94 | - TC 9312599 | 50 07.08.06 |
| 8536.49.00 | RELAYS, power 20 A or 30 A, having ALL of the following: (a) 277 V alternating current switching; (b) coil drive power NOT greater than 3 VA; (c) isolation between coil and switching contacts NOT less than 4 000 Volts R.M.S. for 1 minute; (d) dimensions NOT exceeding 51 mm x 34 mm x 52 mm Op. 29.10.93 | Dec. date 07.02.94 | - TC 9312655 | 50 07.08.06 |
| 7607.19.00 | FOIL, aluminium clad vacuum brazing material, comprising 7 000 series core alloy, clad on both sides with an alloy consisting of magnesium and silicon additions Op. 02.11.93 | Dec. date 11.02.94 | - TC 9312699 | 50 07.08.06 |
| 3926.90.90 | SWIMMING RING, polyvinyl chloride, inflatable, with nylon vest attached Op. 26.11.93 | Dec. date 11.03.94 | - TC 9313856 | 50 07.08.06 |
| 8418.69.00 | DEHUMIDIFIERS, portable, having totally sealed refrigerant system, capable of ALL of the following: (a) extracting up to 45.45 L of water per day; (b) automatically pumping water 12.19 m away; (c) soundless operation; (d) automatic defrost Op. 17.12.93 | Dec. date 25.03.94 | - TC 9400490 | 50 07.08.06 |
| 7326.90.90 | CONNECTORS, chain, being parts for longwall mining system armoured face conveyors and stage loader conveyors, in ANY of the following chain sizes: DIA PITCH (a) 34 mm 121/95 mm; (b) 38 mm 137 mm; (c) 42 mm 151/123 mm Op. 13.01.94 | Dec. date 15.04.94 | - TC 9401298 | 50 07.08.06 |
| 7219.31.00 | FLAT ROLLED PRODUCTS, stainless steel, Grade UNS S30815, having a chemical composition by weight of ALL of the following: (a) carbon 0.1% maximum; (b) silicon 1.40% to 2.00% (both inclusive); (c) manganese 0.8% maximum; (d) phosphorous 0.040% maximum; (e) sulphur 0.030% maximum; (f) chromium 20% to 22% (both inclusive); (g) nickel 10% to 12% (both inclusive); (h) cerium 0.03% to 0.08% (both inclusive); (i) nitrogen 0.14% to 0.20% (both inclusive) Op. 21.01.94 | Dec. date 29.04.94 | - TC 9401446 | 50 07.08.06 |
| 8518.21.00 | LOUDSPEAKERS, portable with built-in amplifier, having ALL the following: (a) AC/DC operation; (b) frequency range 100 - 18 000 Hz; (c) maximum power input 2.5 W or 6 W; (d) impedance 4 Ohms Op. 10.02.94 | Dec. date 20.05.94 | - TC 9402219 | 50 07.08.06 |

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| 8302.49.00 | BRACKETS, mounting, basketball backboard, roof and universal types Op. 10.03.94 | Dec. date 17.06.94 | - TC 9403607 | 50 07.08.06 |
| 8424.89.90 | WASHING MACHINES, motor vehicles, automatic, capable of washing with a touch free (brushless) operation, incorporating BOTH the following features: (a) robotic pivoting wash manifold; (b) automatic vehicle positioning Op. 25.04.94 | Dec. date 08.08.94 | - TC 9404364 | 50 07.08.06 |
| 8436.80.90 | SCREEN SYSTEMS, GREENHOUSE, mechanically operated, and comprising ALL of the following: (a) climate screen; (b) motor; (c) rail and/or wire opening and closing mechanism Op. 03.05.94 | Dec. date 30.08.94 | - TC 9404501 | 50 07.08.06 |
| 7228.40.10 | BARS, flat, having a thickness NOT exceeding 200 mm and a width NOT exceeding 520 mm, to ANY of the following specifications: (a) AISI-01; (b) BS 4659: 1989, in ANY of the following grades: (i) BA 6; (ii) BD 2; (iii) BD 2A; (iv) BD 6; (v) BO 1; (c) DIN 1.2101 Op. 24.06.94 | Dec. date 14.10.94 | - TC 9405329 | 50 07.08.06 |
| 8479.89.90 | PULPERS, food waste, having ALL of the following features: (a) ability to macerate and separate solid from liquid waste, including bones, plastic and paper; (b) ability to reduce waste volumes by up to 80%; (c) ability to re-use excess water from the dewatering and pulping process; (d) a minimum 1.1 kW shredder motor Op. 14.07.94 | Dec. date 04.11.94 | - TC 9406166 | 50 07.08.06 |
| 3920.62.00 | TAPE, strapping, polyester, non-woven OR non-laminated, manufactured from 100% waste material Op. 29.08.94 | Dec. date 20.12.94 | - TC 9407278 | 50 07.08.06 |
| 8903.99.10 | WATERCRAFT, side by side seating, load capacity of 295 kg, having ALL of the following characteristics: (a) overall length 4.42 m; (b) overall beam 2.16 m; (c) moulded fibre glass construction; (d) twin engine total capacity 1 300 CC; (e) direct drive; (f) twin jet pump; (g) single intake cavity for jet pumps; (h) dual throttle; (i) forward neutral and reverse settings with electronic sensing device; (j) electronic key coded safety lanyard/ignition switch, 0-20 Mph in 3 seconds loaded with 2 persons; (k) separate storage compartments, including ALL the following: (i) dry storage; (ii) floor storage; (iii) engine compartment storage of 0.17 cubic metres Op. 02.09.94 | Dec. date 23.12.94 | - TC 9407353 | 50 07.08.06 |
| 3702.31.00 | FILM, photographic, colour reversal Op. 06.09.94 | Dec. date 29.12.94 | - TC 9407413 | 50 07.08.06 |

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| 6807.10.00 | MEMBRANE SHEETING, being ANY of the following bitumen compound coated sheetings: (a) 180 gsm (minimum) non woven stabilised polyester; (b) 60 gsm random lay glass fleece 40mm holes; (c) 60 gsm random lay linear reinforcing Op. 19.10.94 | Dec. date 07.02.95 | - TC 9408349 | 50 07.08.06 |
| 3926.90.90 | POLYESTER FILM BELT, incorporating two rows of thin elastic cord stretching the length of the belt to hold medical X-ray films in place Op. 31.10.94 | Dec. date 30.01.95 | - TC 9408607 | 50 07.08.06 |
| 3919.90.00 | FILM, polyvinyl chloride, self adhesive, having ALL of the following: (a) film thickness .101 mm and a width NOT less than 1 metre; (b) capable of being screen printed; (c) no negative impact on film after 1000 hours QUV testing for weatherability (conforming to ASTM - G - 26 - 84); (d) 7 year outdoor durability Op. 07.11.94 | Dec. date 09.02.95 | - TC 9408762 | 50 07.08.06 |
| 3923.21.00 | BAGS, freezer, high density polyethylene, pre-packed with ties, thickness 12 micron, having a size of 26cm x 38cm, + or - 5mm Op. 14.11.94 | Dec. date 11.04.95 | - TC 9408914 | 50 07.08.06 |
| 3402.20.00 | STAIN REMOVER, put up in retail packs in containers NOT exceeding 150 mL, formulated to remove specific staining produced by BOTH of the following: (a) iron mould; (b) rust Op. 01.06.94 | Dec. date 21.06.94 | - TC 9411167 | 50 07.08.06 |
| 8505.11.00 | WORK HOLDER ELECTRO PERMANENT MAGNET CHUCKS, capable of holding ferrous metal with a clamping pressure of 15 t/300 sq mm Op. 12.12.94 | Dec. date 10.03.95 | - TC 9500204 | 50 07.08.06 |
| 2915.39.90 | ETHYLENE GLYCOL MONOETHYL ETHER ACETATE (Glycol ether EE acetate) Op. 18.01.95 | Dec. date 21.04.95 | - TC 9500971 | 50 07.08.06 |
| 3926.90.90 | TYRES, microcellular polyurethane foam, non-inflatable, having a diameter NOT less than 406 mm Op. 27.01.95 | Dec. date 28.04.95 | - TC 9501274 | 50 07.08.06 |
| 7226.91.00 | PLATES AND SHEETS, high alloy steel, to specificaiton DIN X210Cr12 Op. 14.02.95 | Dec. date 31.05.95 | - TC 9504038 | 50 07.08.06 |
| 8531.10.99 | LOCAL AREA INTRUSION CLASSIFICATION, DETECTION AND ALARM SYSTEMS, having ALL of the following characteristics: (a) hand-held monitor unit, which accepts up to 8 sensor units per monitor, which receives and decodes data received on VHF FM signal; (b) interfaceable with a personal computer; (c) acceptance of signals from seismic or magnetic transducers and infra-red detectors at the same time; (d) provision of surveillance, for a distance of up to 20 km (line of sight) from the position of the monitor unit and up to 50 km when using a relay unit; (e) hand emplaced sensor units; (f) sensor unit contains a built-in VHF FM transmitter which broadcasts a tone coded message; (g) sensor identification and type of intrusion shown on a LED display; (h) overlay and interaction with computerised map displays; (i) built-in anti-tamper and confidence polling alarms; (j) synthesised frequency and output power selection via a hand held fill unit; Op. 03.04.95 | Dec. date 08.09.95 | - TC 9504705 | 50 07.08.06 |

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| 8307.10.00 | JOINTS, metal, expansion, oval shaped, being a one piece, three ply, stainless steel construction with multi convolutions, without welded ends Op. 04.04.95 | Dec. date 15.08.95 | - TC 9504752 | 50 07.08.06 |
| 3808.20.00 | FUNGICIDE INTERMEDIATE, being sorbic acid dissolved in polyethylene Op. 03.05.95 | Dec. date 07.08.95 | - TC 9505315 | 50 07.08.06 |
| 5404.10.00 | YARN, polyurethane bare fibre Op. 25.05.95 | Dec. date 29.08.95 | - TC 9505725 | 50 07.08.06 |
| 3926.90.90 | BLANKS, IMITATION LENS, not optically worked and not capable of being optically worked Op. 30.05.95 | Dec. date 08.09.95 | - TC 9505825 | 50 07.08.06 |
| 5205.44.00 | SEWING THREAD, cotton, mercerised, single "s" fold, final "z" twist, multiple ply, decitex of less than 170 per single thread Op. 14.06.95 | Dec. date 20.09.95 | - TC 9508194 | 50 07.08.06 |
| 3208.90.00 | BATH RE-SURFACING KIT, consisting of ALL the following: (a) top coat; (b) undercoat; (c) thinners; (d) hardeners; and ANY of the following: (i) plastic bag (1); (ii) sand paper (6 pcs); (iii) 40% solution sulphuric acid; (iv) bicarbonate soda satchel; (v) paint filters (2); (vi) paint stripper (1); (vii) absorption paper (1 sheet) Op. 19.06.95 | Dec. date 03.10.95 | - TC 9508337 | 50 07.08.06 |
| 5903.20.10 | FABRIC, woven, nylon, having ALL of the following: (a) complies with FAA specification TSO-C13D and Military specification MILC-83489 type 1 with a tongue tear deviation of 5 x 1.8kg; (b) 3.5mm polyurethane laminated film coating; (c) fire retardant Op. 26.06.95 | Dec. date 13.10.95 | - TC 9508478 | 50 07.08.06 |
| 7228.60.10 | BARS AND RODS, high alloy steel, to specification DIN 40CrMnMoS8 6, hardened and tempered within the range of 950-1100 N per square millimetre (both inclusive) Op. 14.02.95 | Dec. date 31.07.95 | - TC 9508563 | 50 07.08.06 |
| 3924.90.00 | DOILIES, imitation lace, in the following sizes: (a) 40.64 cm x 83.82 cm (16" x 33"); (b) 30.48 cm x 45.72 cm (12" x 18") Op. 10.08.95 | Dec. date 17.11.95 | - TC 9509575 | 50 07.08.06 |
| 8481.80.90 | VALVES, HEATING AND AIRCONDITIONING, BALANCING, + or - 5% accuracy, having ALL of the following: (a) composite cartridge in size range from 15 mm to 32 mm (both inclusive), with ported section, adjustable to 8 different flow rates; (b) stainless steel spring; (c) hydrogenated acrylonitrile butadiene rubber diaphragm Op. 14.08.95 | Dec. date 24.11.95 | - TC 9509644 | 50 07.08.06 |

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| 8207.50.00 | CONVERSION AND MODIFICATION EQUIPMENT, AUTOMOTIVE ENGINE COMPONENT MANUFACTURING AND/OR ASSEMBLY MACHINES, being double over-head cam engine head machining centre drill assemblies comprising BOTH of the following: (a) drill bits; (b) drill holders and/or collets Op. 25.09.95 | Dec. date 07.01.96 | - TC 9510832 | 50 07.08.06 |
| 8207.40.00 | CONVERSION AND MODIFICATION EQUIPMENT, AUTOMOTIVE ENGINE COMPONENT MANUFACTURING AND/OR ASSEMBLY MACHINES, being double over-head cam engine head machining centre interchangeable high speed steel taps Op. 25.09.95 | Dec. date 07.01.96 | - TC 9510834 | 50 07.08.06 |
| 3924.90.00 | BOTTLES, plastic, incorporating a screw top lid with integral plastic drinking straw, push button spring loaded cap, carrying strap and decorated with cartoon characters Op. 26.09.95 | Dec. date 02.01.96 | - TC 9510889 | 50 07.08.06 |
| 7306.30.00 | TUBES OR TUBING, conforming to ANY of the following specifications: (a) SAE J526; (b) JIS G3445 No.3 STKM 11A; having an OD of NOT less than 9.4 mm and NOT greater than 9.7 mm Op. 03.10.95 | Dec. date 05.01.96 | - TC 9511079 | 50 07.08.06 |
| 5402.41.00 | YARN, nylon filament, flat single raw white, having ANY of the following count ranges: (a) 15 to 19 decitex (inclusive)/3 filaments, bright lustre; OR (b) 20 to 24 decitex (inclusive)/7 filaments, semi dull lustre Op. 09.10.95 | Dec. date 23.01.96 | - TC 9511152 | 50 07.08.06 |
| 3921.90.90 | CONTAINMENT SYSTEM comprising ALL of the following: (a) polyethylene sheet, reinforced, with rubber eyelets; (b) ties; (c) toggles; (d) wedges; (e) anchors; (f) straps; (g) studs; (h) eyelets; (i) clamps Op. 12.10.95 | Dec. date 19.01.96 | - TC 9511191 | 50 07.08.06 |
| 5107.10.00 | YARN, twisted, consisting of: (a) two core yarns, each consisting of a blend of carded wool and nylon; (b) a loop yarn consisting of 100% combed, worsted spun, BA wool; (c) a binder yarn consisting of a blend of carded wool and nylon Op. 12.10.95 | Dec. date 23.01.96 | - TC 9511200 | 50 07.08.06 |
| 8429.20.00 | GRADER, MOTOR, wheeled, net engine power 67 kW, conforming to Australian Standard AS2868-1986 class no 60 as defined in Section 5 Graders Op. 24.10.95 | Dec. date 29.01.96 | - TC 9511459 | 50 07.08.06 |
| 3926.90.90 | CLAMPS, incorporating ALL of the following: (a) acrylonitrile-butadiene-styrene (ABS) copolymer arm; (b) suction cup; (c) wing-nut Op. 31.10.95 | Dec. date 02.02.96 | - TC 9511595 | 50 07.08.06 |

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| 7306.30.00 | TUBES, cold drawn, welded, stress relieved, to DIN specification 2393 (Nov 1957) having ALL of the following: (a) surface finish as follows: (i) OD bright; (ii) ID clean, free of grooves or scars; (iii) oiled inside and outside; (b) complying with eddy current testing of precision steel tubes according to "running coil - self comparison" method PRP-02-74 (May 1974) prescribed by the Association of Precision Tube Manufacturers, Dusseldorf; (c) in ANY of the following nominal sizes: Outside Diameter Wall Thickness Inside Diameter (i) 19.0 mm 1.5 mm 16.0 mm (ii) 18.0 mm 1.0 mm 16.0 mm (iii) 16.2 mm 1.6 mm 13.0 mm (iv) 15.6 mm 1.3 mm 13.0 mm | 50 07.08.06 |
| | Op. 02.11.95 Dec. date 02.02.96 | - TC 9511655 |
| 9004.90.00 | SPECTACLES, INDUSTRIAL SAFETY, comprising ALL of the following: (a) blackened stainless steel mesh lens; (b) tilt adjustable temples; (c) anti static plastic frames | 50 07.08.06 |
| | Op. 08.11.95 Dec. date 12.02.96 | - TC 9511890 |
| 3208.90.00 | PRIMER, ULTRAVIOLET BLACKOUT, having BOTH of the following: (a) between 30-60% ethyl acetate; (b) between 10-30% N-butyl acetate | 50 07.08.06 |
| | Op. 30.11.95 Dec. date 08.03.96 | - TC 9512978 |
| 7326.90.90 | HOSE CLAMP COMPONENTS, WORM DRIVE, being pressed steel hose clamp housings meeting ALL of the specifications in EITHER "TABLE A" or "TABLE B", as follows: TABLE A (a) overall length within the range of 10.40 mm to 10.68 mm inclusive; (b) leg width, on each side of housing, within the range of 4.95 mm to 5.22 mm inclusive; (c) hose clamp screw support surface radius, at each end of the housing, within the range of 1.60 mm to 1.71 mm inclusive; TABLE B (a) overall length within the range of 18.40 mm to 18.85 mm inclusive; (b) hose clamp band attachment legs on each side; (c) hose clamp screw support surfaces having a radius within the range of 4.12 mm to 4.25 mm inclusive at one end of the housing and a radius within the range of 2.65 mm to 2.78 mm inclusive at the other end of the housing | 50 07.08.06 |
| | Op. 22.12.95 Dec. date 03.05.96 | - TC 9600751 |
| 7318.22.00 | WASHERS, "D" shaped, 6 and a half degree taper, malleable cast iron, hole sizes 9.5 mm (nominal) to 25.40 mm (nominal), both inclusive | 50 07.08.06 |
| | Op. 01.01.96 Dec. date 10.04.96 | - TC 9601029 |
| 5603.11 | COFFEE BAG MATERIAL, made from 2 ply non-woven, heat sealable fabric consisting of mixed polymers, complying with FDA requirements, having all of the following: (a) one ply being 50% polyethylene and 50% polypropylene fibres having a grammage of 15 gsm and the other ply being melt blown polypropylene fibres having a grammage of 5 gsm; (b) capable of absorbing at least 0.5 gsm of the oil and fat component extracted from coffee in the wet state; (c) having a minimum tensile strength of 3.5 kg/50 mm and a minimum elongation of 10% at break | 50 07.08.06 |
| | Op. 01.07.96 Dec. date 22.05.96 | - TC 9601323 |
| 3824.90 | CROSS LINKING AGENTS, silicon polymer, containing NOT less than 50% organosilane | 50 07.08.06 |
| | Op. 01.07.96 Dec. date 17.06.96 | - TC 9602233 |

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| 7616.99 | TRANSFERS, metallic, mounted on a supporting film, coated on one side with an adhesive Op. 01.07.96 | Dec. date 22.03.96 | - TC 9602355 | 50 07.08.06 |
| 8207.19 | CUTTERS, disc type, flanged, having a diameter greater than 250 mm Op. 01.07.96 | Dec. date 29.04.96 | - TC 9602716 | 50 07.08.06 |
| 8207.19 | CUTTERS, with tungsten carbide inserts, conical shaped, with an assembly of roller and ball bearings mounted on a sleeve, outer shell acting as the outer race Op. 01.07.96 | Dec. date 03.05.96 | - TC 9603067 | 50 07.08.06 |
| 3703.90.00 | PAPER, COPYING, electrostatic, in rolls NOT exceeding 610 mm in width and NOT exceeding 2 600 m in length Op. 01.07.96 | Dec. date 09.07.96 | - TC 9603200 | 50 07.08.06 |
| 4016.99.00 | HEARING PROTECTORS, consisting of a silicone diaphragm inside a metal cylinder, enclosed in non allergenic silicone rubber, length 25 mm approx, width 10 mm approx Op. 20.02.96 | Dec. date 24.05.96 | - TC 9603272 | 50 07.08.06 |
| 7312.10.00 | WIRE, stranded steel, aluminium clad, having a cross sectional area ratio of the aluminium on the wire of 20% or greater Op. 20.02.96 | Dec. date 24.05.96 | - TC 9603333 | 50 07.08.06 |
| 3824.90 | ZIRCONIA GRAIN, fused aluminium and zirconian oxides Op. 01.07.96 | Dec. date 17.06.96 | - TC 9603494 | 50 07.08.06 |
| 8465.99.00 | CUTTING MACHINE, PLASTIC EDGING, mitre, hand operated Op. 12.03.96 | Dec. date 28.06.96 | - TC 9604293 | 50 07.08.06 |
| 7607.19.00 | FOIL, ALUMINIUM, having ALL of the following: (a) laminated on both sides with polypropylene; (b) printed on one side only; (c) thickness of 12 microns Op. 12.03.96 | Dec. date 24.06.96 | - TC 9604299 | 50 07.08.06 |
| 3701.30.00 | FILM, UNEXPOSED, having the following structure: (a) polyester top cover sheet; (b) ultraviolet light sensitive photopolymer centre layer; (c) polyester bottom cover sheet Op. 22.03.96 | Dec. date 22.07.96 | - TC 9604866 | 50 07.08.06 |
| 3702.44.00 | FILM, NEGATIVE, unexposed, having the following four layer structure: (a) polyester backing foil; (b) adhesive layer; (c) ultraviolet light sensitive photopolymer centre layer; (d) protective layer of polyester Op. 22.03.96 | Dec. date 22.07.96 | - TC 9604889 | 50 07.08.06 |
| 3702.44.00 | FILM, POSITIVE, unexposed, having the following structure: (a) protective layer of polyolefin; (b) ultraviolet light sensitive photopolymer centre layer; (c) polyester backing foil Op. 22.03.96 | Dec. date 22.07.96 | - TC 9604892 | 50 07.08.06 |
| 8504.40.90 | POWER CONVERTERS, WASTE WATER SAMPLER, AC and/or battery chargers capable of converting 250 V AC to 12 V DC power Op. 01.07.96 | Dec. date 01.05.96 | - TC 9605194 | 50 07.08.06 |
| 7616.99.00 | ADAPTERS, INSULATED STICK END Op. 01.07.96 | Dec. date 12.08.96 | - TC 9605753 | 50 07.08.06 |

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| 7217.30.00 | WIRE, round, nickel coated/plated, having a diameter NOT exceeding 2.7 mm Op. 01.07.96 | Dec. date 12.06.96 | - TC 9605764 | 50 07.08.06 |
| 3824.90.90 | ISODECYL ALCOHOL DISTILLATION RESIDUE Op. 01.07.96 | Dec. date 13.06.96 | - TC 9605931 | 50 07.08.06 |
| 3824.90.90 | ANTI-NEWTON SPRAY of polyvinylpyridon, isopopyl alcohol and dimethyl ether Op. 01.07.96 | Dec. date 12.06.96 | - TC 9605988 | 50 07.08.06 |
| 3907.20.00 | POLYPROPYLENE GLYCOL MONOMETHACRYLATE Op. 01.07.96 | Dec. date 13.06.96 | - TC 9605993 | 50 07.08.06 |
| 2918.90.00 | ISOAMYL-p-METHOXYCINNAMATE Op. 01.07.96 | Dec. date 13.06.96 | - TC 9605997 | 50 07.08.06 |
| 8428.20.00 | ALUMINA HANDLING MACHINERY, being pot air conveyors Op. 19.04.96 | Dec. date 16.08.96 | - TC 9606090 | 50 07.08.06 |
| 5603.12 | MICROWAVE ABSORBER MATERIAL, being bonded rubberised textile fabric enmeshed with coconut hair fibres and impregnated with a conductive carbon solution Op. 01.07.96 | Dec. date 03.07.96 | - TC 9607301 | 50 07.08.06 |
| 5603.12 | FABRIC, filter, being non-woven bonded polyester fibre impregnated or coated with ground activated carbon Op. 01.07.96 | Dec. date 08.07.96 | - TC 9607312 | 50 07.08.06 |
| 5603.11.00 | NONWOVENS, transverse wound, consisting of a prestretched elastic meltblown core, laminated on both sides with spunbond polypropylene fabric, having a width range of 40 - 60 mm (inclusive). Op. 01.07.96 | Dec. date 04.07.96 | - TC 9607427 | 50 07.08.06 |
| 7225.99.00 | PLATE, SHEET AND BAR, high alloy steel, to specification DIN X40CrMoV51, BS BH13 or AISI H13 Op. 01.07.96 | Dec. date 21.06.96 | - TC 9607867 | 50 07.08.06 |
| 8419.90.90 | DOOR, PRESSURE RELIEF, stainless steel, radius internal and external shape, complete with pneumatic seal Op. 01.07.96 | Dec. date 08.07.96 | - TC 9608484 | 50 07.08.06 |
| 7616.99 | CAP SHELLS, cylindrical, aluminium, closed at one end, opened at the other, having BOTH of the following dimensions: (a) diameter of 7 mm; (b) lengths of 69 mm or 94 mm Op. 01.07.96 | Dec. date 05.07.96 | - TC 9608571 | 50 07.08.06 |

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| 8434.20.00 | CHEESE MACHINES, integral four-belt type, stainless steel sanitary design compliant with the Australian Code of Practice for Dairy Factories, having a processing capacity of 4 metric tonnes per hour (9 000 lbs), capable of producing a range of cheeses, and having ALL of the following: (a) twin salt delivery lances, each lance comprising: (i) blower; (ii) feeder; (iii) venturi; (iv) inverter drive and controls; (v) salt supply lines from blower to lance; (b) ultra-sonic level sensing on both the pre-draining and salting and mellowing conveyors; (c) clean in place (CIP) facilities; (d) double cut rotary chip mill; (e) controls, incorporating: (i) programmable logic controller (PLC); (ii) motor control centre; (iii) touch screen operator interface panel | 50 07.08.06 |
| Op. 19.08.96 | Dec. date 08.11.96 | - TC 9609856 |
| 5806.32.00 | RIBBONS, woven, weft-knitted edges, width NOT less than 1.5 mm but NOT exceeding 3 mm, having ALL of the following: (a) a warp thread of polyester OR polyamide; (b) a weft thread of polyamide; (c) a tensile strength greater than 140 N but NOT exceeding 290 N; (d) a weight (g/1 000 metres) exceeding 315 g but NOT exceeding 670 g | 50 07.08.06 |
| Op. 23.10.97 | Dec. date 06.01.98 | - TC 9610418 |
| 8421.21.90 | PURIFYING MACHINE, WASTE WATER CONTAINING OIL, having ALL of the following: (a) mud trap for collection of waste water containing oil; (b) mud trap pump; (c) filter for separating oil and dirt from water; (d) water recycler; (e) fresh water dispenser | 50 07.08.06 |
| Op. 01.07.96 | Dec. date 11.09.96 | - TC 9610568 |
| 8419.90.90 | AUTOCLAVE HEADS, unassembled, hemispherical, titanium clad carbon steel | 50 07.08.06 |
| Op. 30.10.96 | Dec. date 10.01.97 | - TC 9611857 |
| 5603.12.00 | LAMINATES, non woven, thermal, having ALL of the following features: (a) weight exceeding 25 g/sq m but NOT exceeding 30 g/sq m; (b) composed of BOTH the following: (i) polypropylene, spunbonded; and (ii) film, cast, multilayer | 50 07.08.06 |
| Op. 10.02.97 | Dec. date 28.04.97 | - TC 9701193 |
| 8421.99.00 | PARTS, SPENT CAUSTIC NANO FILTRATION MEMBRANE FILTER MODULE, sanitary design compliant with the Australian Code of Practice for Dairy Factories, being ph stable nano filtration membrane filters, with OR without their housings | 50 07.08.06 |
| Op. 03.03.97 | Dec. date 09.05.97 | - TC 9701856 |
| 8419.89.90 | PASTEURISING MACHINES, milk, capacity 10 000 L/h, comprising ALL of the following: (a) 100 L balance tank; (b) 10 cu m/h centrifugal electropump; (c) 10 000 L/h plate heat exchanger; (d) hot water circulating and producing unit; (e) electronic thermoregulator/recorder with control panel; (f) stainless steel support platforms/connections | 50 07.08.06 |
| Op. 01.07.97 | Dec. date 01.07.97 | - TC 9703029 |

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| 8421.19.90 | CENTRIFUGES, table top, having ALL of the following: (a) capability of speeds of up to and including 6 400 r/min and forces of 5 642 g; (b) 3 L rotor capacity; (c) digital speed display; (d) one-button speed control system for setting desired speed; (e) speed control of + or - 10 r/min; (f) electromechanical disc brake with 3 settings; (g) automatic soft-start for gentle acceleration Op. 01.07.97 | Dec. date 01.07.97 | 50 07.08.06 | - TC 9703279 |
| 8527.90.90 | RECEIVERS, RETURN, CABLE TELEVISION, converts optical signal from the return fibre to a radio frequency spectrum, having a radio frequency bandwidth of 5 MHz to 200 MHz Op. 01.07.97 | Dec. date 01.07.97 | 50 07.08.06 | - TC 9703765 |
| 8420.91.00 | PAPER AND/OR PAPERBOARD MAKING AND FINISHING CALENDERING MACHINES, rolls, chilled iron Op. 01.05.97 | Dec. date 11.07.97 | 50 07.08.06 | - TC 9703911 |
| 8421.22.00 | ULTRA FILTRATION PLANT, stainless steel sanitary design compliant with the Australian Code of Practice for Dairy Factories, having a feed rate of 50 000 kilos/hour and integral CIP (clean-in-place) facilities, comprising ALL of the following: (a) twin balance tanks, feed and permeate, each of 250 litres; (b) ultra filtration membrane filters of 1 785 sq m total membrane area; (c) ultra filtration membrane filter housing; (d) pumps and valves; (e) interconnects, instrumentation and controls Op. 02.05.97 | Dec. date 11.07.97 | 50 07.08.06 | - TC 9703918 |
| 5407.42.00 | FABRIC, NYLON TAFFETA, plain dyed, uncoated, having ALL of the following: (a) air permeability NOT exceeding 15 ml/sq cm/s at 0.98 mbar; (b) proofed by "hot cire" finish (hot calendering) only; (c) width NOT less than 156 cm and NOT exceeding 165 cm; (d) weight NOT less than 55 gsm and NOT exceeding 60 gsm; (e) fibre-proof, a 6 denier polyester fibre will not penetrate; (f) warp yarn count NOT exceeding 51 denier and AT LEAST 66 threads/cm; (g) weft yarn count NOT exceeding 51 denier and AT LEAST 40 threads/cm; (h) composition 100% polyamide For the purpose of this order all measurements have a tolerance of + or - 5% Op. 06.05.97 | Dec. date 05.09.97 | 50 07.08.06 | - TC 9704023 |
| 8536.69.90 | PANELS, audio signal access, bantam or 310 jack access, insulation displacement contact interface, fully enclosed Op. 01.07.97 | Dec. date 01.07.97 | 50 07.08.06 | - TC 9704397 |
| 8481.90.90 | PARTS, TITANIUM BALL VALVES, being ANY of the following: (a) load ring; (b) stem packing; (c) anti-extrusion ring; (d) integral body seal/seat; (e) seat; (f) stem bushing; (g) ball; (h) packing ring; (i) adaptor plate Op. 14.08.97 | Dec. date 07.11.97 | 50 07.08.06 | - TC 9707136 |

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| | (iii) cheese brining cage hydraulic lift; | | |
| | (iv) titanium plate, plate heat exchanger with centrifugal pump and filter tube; | | |
| | (v) brine flow circulation; | | |
| | (vi) blower; | | |
| | (o) cheese block, cheese mould and lid, infeed, distribution, transfer and discharge conveyors; | | |
| | (p) process controls and motor control centre (MCC) panels | | |
| Op. 22.09.97 | Dec. date 05.12.97 | - TC 9708342 | |
| 3921.90.90 | WOVEN FABRIC, having ALL of the following characteristics: | | 50 |
| | (a) coated on one side with a fabric heatseal adhesive coating; | | 07.08.06 |
| | (b) coated on the other side with a clear, anti-fray, hot foil receptive coating; | | |
| | (c) weight range 160 gsm to 210 gsm (inclusive) | | |
| Op. 23.10.97 | Dec. date 09.01.98 | - TC 9709311 | |
| 6402.19.00 | SPORTING FOOTWEAR, NOT having a heel, sizes 10 - 13 inclusive (UK 1st series or equivalent) and 1 - 5 inclusive (UK 2nd series or equivalent) having ALL of the following: | | 50 |
| | (a) number of studs, stops, cleats or similar affixed to or incorporated into the sole of each shoe: | | 07.08.06 |
| | | Minimum Maximum | |
| | rear third of sole | 2 6 | |
| | front half of sole | 4 12 | |
| | (b) circumference of the protrusion (excluding the base or fixing plate) of each stud, stop, cleat or similar, or, for moulded sole footwear, at the widest point of any stud, stop, cleat or similar: | | |
| | | 13 mm 60 mm | |
| | (c) minimum height at the highest point of each stud, stop, cleat or similar when measured from the face of the sole immediately adjacent to the stud, stop, cleat or similar: | | |
| | rear third of sole | 6 mm | |
| | front half of sole | 4 mm | |
| | but NOT including golf footwear | | |
| Op. 16.09.96 | Dec. date 05.11.97 | - TC 9709325 | |
| 9503.90.99 | TOYS, solid or water filled, non-toxic plastic or rubber, being ANY of the following: | | 50 |
| | (a) electronic, hand held, which announces a shape, letter or number when the corresponding shape, letter or number on the toy is pushed; | | 07.08.06 |
| | (b) electronic beeper and car keys on key ring; | | |
| | (c) TV remote control with clicking channel buttons and slide volume control; | | |
| | (d) sports balls, miniature, on plastic handle; | | |
| | (e) jukebox, electronic push buttons; | | |
| | (f) clickers, plastic, magnetic | | |
| Op. 03.11.97 | Dec. date 28.01.98 | - TC 9709693 | |
| 7304.59.00 | TUBES OR HOLLOW BARS, seamless, alloy steel, being ALL of the following: | | 50 |
| | (a) hot finished in straight lengths; | | 07.08.06 |
| | (b) ends plain OR bevelled OR threaded; | | |
| | (c) specification ASTM A519 grade 4340; | | |
| | (d) annealed | | |
| Op. 17.11.97 | Dec. date 30.01.98 | - TC 9710137 | |
| 3808.30.00 | HERBICIDES, having a basis of napropamide | | 50 |
| Op. 27.11.97 | Dec. date 27.02.98 | - TC 9710503 | 07.08.06 |

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| 8531.10.99 | SECURITY SYSTEMS, ELECTRO-MAGNETIC FIELD, having ALL of the following: (a) microprocessor controller; (b) antenna gates; (c) alarm; (d) power supply Op. 18.12.97 | Dec. date 13.03.98 | - TC 9711201 | 50 07.08.06 |
| 8481.80.90 | VALVES, GAS LIFT, injection pressure operated Op. 24.12.97 | Dec. date 20.03.98 | - TC 9711307 | 50 07.08.06 |
| 8544.41.90 | ADAPTORS, COMPUTER CABLE, having ALL of the following: (a) RISC (reduced instruction set computing) secondary circuit type; (b) 50 position female to 68 position female conversion capability; (c) rated at 30 V RMS (root mean square) or 42.4 V DC maximum Op. 30.12.97 | Dec. date 27.03.98 | - TC 9711328 | 50 07.08.06 |
| 8434.20.00 | SEPARATORS, PROTEIN, continuous ion exchange chromatography, with OR without resin chambers, comprising ALL of the following: (a) multi-port rotating distribution valve; (b) turntable; (c) drives, turntable and distribution valve; (d) controls incorporating a programmable logic control (PLC) Op. 22.01.98 | Dec. date 14.04.98 | - TC 9800642 | 50 07.08.06 |
| 8430.41.00 | DRILLING MACHINES, BLASTHOLE, rotary and/or hammer, crawler mounted, having ALL of the following: (a) drill pipe length within range 9 m to 20 m; (b) drill hole diameter within range 150 mm to 311 mm; (c) pull-down/bit load within range 18 100 kg to 49 940 kg; (d) feed rate within range 21 m/min to 42 m/min; (e) hoist rate within range 34 m/min to 52 m/min; (f) rotation torque within range 6 780 Nm to 16 901 Nm; (g) operating weight within range 47 000 kg to 127 120 kg Op. 05.02.98 | Dec. date 18.06.98 | - TC 9801110 | 50 07.08.06 |
| 3917.29.00 | PIPE, EPOXY RESIN, filament wound fibreglass, having ALL of the following: (a) epoxy liner and exterior coating; (b) belled and tapered or tapered and tapered spigot ends; (c) manufactured to specification ASTM D2310 or D2996 (d) Underwriters Laboratory or Underwriters Laboratory Canada list listed Op. 06.03.98 | Dec. date 29.05.98 | - TC 9802044 | 50 07.08.06 |
| 8421.29.00 | ULTRA-FILTRATION PLANTS, stainless steel, sanitary design compliant with the Australian Code of Practice for Dairy Factories, having CIP (clean-in-place) facilities, and comprising ALL of the following: (a) ultra-filtration membrane filters; (b) ultra-filtration membrane filter housings; (c) pumps; (d) valves; (e) instrumentation, interconnects and controls incorporating a PLC Op. 24.04.98 | Dec. date 03.07.98 | - TC 9803437 | 50 07.08.06 |
| 3702.44.00 | FILM, helium neon laser, emulsion coated, on a dimensionally stable polyester film base Op. 29.04.98 | Dec. date 17.07.98 | - TC 9803601 | 50 07.08.06 |
| 8543.20.00 | GENERATORS, VIDEO TIMER Op. 01.06.98 | Dec. date 21.08.98 | - TC 9804615 | 50 07.08.06 |

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| 8431.43.00 | PARTS, HYDRAULIC OR MECHANICAL DRILLING JARS, being neutralizer cylinders Op. 15.07.98 | Dec. date 18.09.98 | - TC 9806186 | 50 07.08.06 |
| 8431.43.00 | PARTS, SHOCK TOOL, being equalizer cylinders Op. 15.07.98 | Dec. date 25.09.98 | - TC 9806188 | 50 07.08.06 |
| 8439.99.00 | ROLLS, EMBOSSING, TISSUE PAPER Op. 21.07.98 | Dec. date 02.10.98 | - TC 9806488 | 19 07.08.06 |
| 8419.90.90 | PARTS, CRYOGENIC COLD BOX, comprising ALL of the following: (a) piping; (b) pipe fittings Op. 20.08.98 | Dec. date 06.11.98 | - TC 9807436 | 50 07.08.06 |
| 8483.30.90 | BEARINGS, SLIDE, spherically seated, self aligning, having ALL of the following: (a) minimum shaft diameter 80 mm; (b) ring OR forced lubrication; (c) sleeve running surface of alloys containing more than 75% tin OR more than 70% lead (white metal); but NOT including ball OR roller bearings Op. 23.09.98 | Dec. date 04.12.98 | - TC 9808540 | 50 07.08.06 |
| 3214.10.00 | POLYCARBONATE SEALANT COMPOUND, one component, having BOTH of the following: (a) 350% maximum stretch of its length when cured; (b) flashpoint of over 95 degrees C Op. 14.10.98 | Dec. date 11.01.99 | - TC 9809197 | 50 07.08.06 |
| 8481.90.90 | PARTS, KELLY VALVES, operating pressure of 714 MPa (10 000 psi) OR greater, being ANY of the following: (a) balls; (b) seats; (c) stems; (d) heads; (e) inserts, floating Op. 05.11.98 | Dec. date 22.01.99 | - TC 9809847 | 50 07.08.06 |
| 3925.30.00 | DIVIDER CURTAINS, comprising ALL of the following: (a) polyvinyl chloride coated, polyester solid base fabric, having a total weight of NOT less than 640 gsm; (b) polyvinyl chloride coated, polyester mesh base fabric, having a total weight of NOT less than 230 gsm; (c) metal frame; (d) operating winch Op. 03.12.98 | Dec. date 26.02.99 | - TC 9810545 | 50 07.08.06 |
| 8451.80.00 | STENTER MACHINES, TEXTILE FABRIC Op. 14.01.99 | Dec. date 26.03.99 | - TC 9900324 | 50 07.08.06 |
| 8479.89.90 | COMPACTION MACHINE, WET OR DRY WASTE, having ALL of the following: (a) 380/415 V three phase electric motor 3 kW; (b) compaction ratio up to 9:1; (c) compaction into bag OR bin of 1 cu m volume; (d) crushing rotating arm with downward pressure of NOT less than 300 kg; (e) compactor drum face torque of NOT less than 2 000 kg; (f) fully portable to source of waste Op. 01.02.99 | Dec. date 09.04.99 | - TC 9900743 | 50 07.08.06 |

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| 3921.90.90 | LINING FABRICS, WINE PRESS MEMBRANE, having ALL of the following: (a) 1 200 dtex polyester woven base; (b) polyether-urethane coated on both sides; (c) total weight 1 300 gsm; (d) thickness 1.20 mm; (e) warp tensile strength 5 500 N/5 cm; (f) weft tensile strength 4 600 N/5 cm; (g) warp tearing strength 170 N; (h) weft tearing strength 180 N; (i) food grade complying with FDA (paragraph 21 CFR 177.2600, Rubber Articles Intended for Repeated Use) For the purposes of this order, ALL measurements have a tolerance of + OR - 5% | 50 07.08.06 | |
| | Op. 04.02.99 | Dec. date 16.04.99 | - TC 9900881 |
| 8436.29.00 | PENS, POULTRY BREEDERS, having ALL of the following: (a) galvanized wire pens; (b) plastic grill pen floors; (c) perforated egg collection belts, with belt cleaner; (d) manure collector and dryer; (e) climate control; (f) flexible auger feeder, with feed weigher; (g) stainless steel drinker nipples, with drinker cups; (h) lighting; (i) motorized trolley for inspection of pens; (j) egg elevator | 50 07.08.06 | |
| | Op. 09.03.99 | Dec. date 04.06.99 | - TC 9901712 |
| 8422.90.00 | FEED PIPE, UPPER BASKET, DISHWASHER | 50 07.08.06 | |
| | Op. 16.03.99 | Dec. date 28.05.99 | - TC 9901846 |
| 8477.80.00 | PRODUCTION LINES, POLYPROPYLENE PACKAGING STRAP, comprising ALL of the following: (a) gravimetric weigh blender; (b) extruder; (c) extrusion dies; (d) multi stage stretcher; (e) slitters and rollers; (f) annealer and cooler; (g) take off roller; (h) manual winder | 50 07.08.06 | |
| | Op. 25.03.99 | Dec. date 18.06.99 | - TC 9902126 |
| 8205.70.00 | VICES, SWIVEL, 76.2 mm (3 inch), suction pad OR bolt mounted | 50 07.08.06 | |
| | Op. 26.03.99 | Dec. date 18.06.99 | - TC 9902167 |
| 8716.90.00 | BRAKES, SHOPPING TROLLEY, magnetic | 50 07.08.06 | |
| | Op. 16.04.99 | Dec. date 09.07.99 | - TC 9902619 |
| 8479.10.00 | CHIP SPREADERS, ROAD MAKING, self-propelled, forward control driving position | 50 07.08.06 | |
| | Op. 23.04.99 | Dec. date 09.07.99 | - TC 9902839 |
| 8479.89.90 | REPLICATORS, BONDING, DIGITAL VERSATILE DISC (DVD) | 50 07.08.06 | |
| | Op. 06.05.99 | Dec. date 23.07.99 | - TC 9903157 |
| 8419.81.90 | STERILIZER LINES, CANNED FOOD | 50 07.08.06 | |
| | Op. 18.05.99 | Dec. date 13.08.99 | - TC 9903470 |

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| 8421.39.00 | PURIFICATION PLANTS, GASEOUS HYDROGEN Op. 18.05.99 | Dec. date 06.08.99 | - TC 9903515 | 50 07.08.06 |
| 3926.90.90 | DISPLAY HOLDERS, having BOTH of the following: (a) quarter-circle shape, straight surface NOT exceeding 220 mm in length; (b) positioning and removal pin and blades Op. 02.08.99 | Dec. date 15.10.99 | - TC 9905762 | 50 07.08.06 |
| 8539.90.00 | CATHODES, WIRE, FLUORESCENT DISCHARGE LAMPS Op. 10.09.99 | Dec. date 26.11.99 | - TC 9906873 | 50 07.08.06 |
| 8504.40.90 | BATTERY PACKS, rechargeable nickel cadmium, packed for retail sale, 6.0 V or 9.6 V, incorporating a drop voltage transformer, in EITHER of the following configurations: (a) 6.0 V batteries in permanently sealed moulded plastic case; or (b) 9.6 V batteries encased in a plastic cover; but NOT including 6.0 V rechargeable, lantern accumulators Op. 08.11.95 | Dec. date 03.12.99 | - TC 9907822 | 50 07.08.06 |
| 8479.89.90 | LOCK CYLINDER ASSEMBLING MACHINES Op. 24.12.99 | Dec. date 10.03.00 | - TC 9910591 | 50 07.08.06 |
| 8474.10.00 | SCREENING MACHINES, VIBRATORY, ALUMINIUM SLURRY Op. 17.01.00 | Dec. date 07.04.00 | - TC 0000901 | 50 07.08.06 |
| 9306.30.00 | CARTRIDGES, BALL OR BLANK OR TRACER, .30 calibre Op. 24.01.00 | Dec. date 14.04.00 | - TC 0001095 | 50 07.08.06 |
| 8434.20.00 | WHEY DEMINERALISATION LINE, ION EXCHANGE, computer controlled, comprising ALL of the following: (a) cation columns; (b) anion columns; (c) hydrocyclones; (d) pumps; (e) valves; (f) plate heat exchanger Op. 31.01.00 | Dec. date 26.04.00 | - TC 0001210 | 50 07.08.06 |
| 8477.80.00 | EXTRUSION LINE, EXPANDED POLYSTYRENE FOAM, comprising ALL of the following: (a) primary single screw extruder; (b) secondary single screw extruder; (c) foam extrusion die; (d) pull roll unit; (e) cantilever winders Op. 13.10.95 | Dec. date 03.04.00 | - TC 0002427 | 50 07.08.06 |
| 3815.90.00 | CATALYST, SULPHUR ABSORPTION, having a basis of zinc oxide Op. 06.03.00 | Dec. date 12.05.00 | - TC 0002454 | 50 07.08.06 |
| 8477.90.90 | MIXING VESSEL, PVC Op. 29.03.00 | Dec. date 09.06.00 | - TC 0003322 | 50 07.08.06 |
| 3924.10.00 | SLICERS, CUTTING GUIDE Op. 01.05.00 | Dec. date 07.07.00 | - TC 0004318 | 50 07.08.06 |
| 9506.91.00 | AEROBIC EXERCISE MACHINES, BOXING SIMULATOR Op. 17.05.00 | Dec. date 28.07.00 | - TC 0004793 | 50 07.08.06 |

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| 8421.21.90 | BRINE ION EXCHANGER, comprising ALL of the following: (a) extraction columns containing ion exchange resin; (b) caustic holding tanks; (c) pumps; (d) programmable logic controller Op. 07.07.00 | Dec. date 22.09.00 | - TC 0006153 | 50 07.08.06 |
| 8477.40.00 | THERMOFORMING AND TRIMMING AND LASER PIERCING LINE, REFRIGERATOR PLASTIC LINERS, production capacity 95 liners per hour OR greater Op. 14.08.00 | Dec. date 03.11.00 | - TC 0007095 | 50 07.08.06 |
| 8479.89.90 | SPLICERS, PLASTIC FILM, continuous Op. 30.11.00 | Dec. date 09.02.01 | - TC 0009885 | 50 07.08.06 |
| 8528.12.00 | RECEIVERS, COLOUR TELEVISION, REAR PROJECTION, including computer monitor capability, having ALL of the following: (a) liquid crystal display lens system diagonal measurement NOT greater than 150 mm; (b) screen diagonal measurement greater than 950 mm; (c) capability of receiving ALL the following signals: (i) RGB; (ii) S-VIDEO; (iii) AV Op. 09.03.01 | Dec. date 18.05.01 | - TC 0102278 | 50 07.08.06 |
| 8426.41.00 | JIB CRANES, SELF PROPELLED ON TYRES, having ALL of the following: (a) radius of 11 to 50 metres; (b) concurrent slewing, luffing and hoisting; (c) maximum lifting capacity of 100 tonnes at 11 to 22 metres radius Op. 21.03.01 | Dec. date 25.05.01 | - TC 0102514 | 50 07.08.06 |
| 8427.20.00 | FORKLIFT TRUCKS, counterbalanced, rider seated, having ALL of the following: (a) powered by an internal combustion piston engine of 3.9 litres to 5.8 litres displacement (inclusive); (b) a rated loading capacity of 3450 kg to 6000 kg (inclusive) at a 500 mm load centre; OR a rated loading capacity of 4500 kg to 8000 kg (inclusive) at a 600 mm load centre; (c) a wheel base of 1800 mm to 2500 mm (inclusive) Op. 17.04.01 | Dec. date 29.06.01 | - TC 0103216 | 50 07.08.06 |
| 8454.90.00 | PARTS, ALUMINIUM CASTING MACHINE, being ANY of the following: (a) casting wheels; (b) feed launders; (c) casting breaks; (d) refractory plates Op. 09.05.01 | Dec. date 20.07.01 | - TC 0103928 | 50 07.08.06 |
| 8479.90.90 | PARTS, LAMINATOR, comprising ALL of the following components as a sub-assembly: (a) chill rolls, double shell with spiral cooling channels; (b) backing rolls; (c) pressure rolls Op. 11.05.01 | Dec. date 10.08.01 | - TC 0104005 | 50 07.08.06 |
| 8425.39.00 | POWER REELS, COILED TUBING, hydraulically operated, having a capacity of 13 t to 18 t of coiled tubing Op. 17.05.01 | Dec. date 27.07.01 | - TC 0104146 | 50 07.08.06 |
| 8704.23.00 | TRANSPORTERS, crawler mounted, capacity 1000 tonnes OR greater Op. 31.05.01 | Dec. date 10.08.01 | - TC 0104476 | 50 07.08.06 |

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| 8419.81.90 | BATCH OVENS, FOODSTUFF, STEAM, COOK, ROAST AND BAKE, rotating double rack, capacity 380 kg per hour OR greater Op. 05.06.01 | Dec. date 24.08.01 | - TC 0104623 | 50 07.08.06 |
| 8424.89.90 | COOLANT HEADER, STEEL STRIP ROLLING MILL Op. 19.06.01 | Dec. date 31.08.01 | - TC 0104951 | 50 07.08.06 |
| 3920.49.00 | POLYVINYL CHLORIDE PLANAR FORMS, NOT being heat shrinkable or printed, having ALL of the following: (a) calendered; (b) unplasticised; (c) orientated in machine direction; (d) thickness 30 microns or greater but NOT exceeding 50 microns Op. 01.01.02 | Dec. date 03.01.02 | - TC 0105317 | 50 07.08.06 |
| 4010.39.00 | BELT AND IDLER TYRE KITS, video cassette recorders Op. 01.01.02 | Dec. date 03.01.02 | - TC 0105865 | 50 07.08.06 |
| 3907.30.00 | EPOXY RESIN, flame retardant, based on polymeric tetrabromobisphenol A Op. 26.07.01 | Dec. date 05.10.01 | - TC 0106375 | 50 07.08.06 |
| 4811.49.10 | TAPE, stay, heat sealing, PVA coated, with score down the middle to allow for uniform folding Op. 01.01.02 | Dec. date 01.01.02 | - TC 0106431 | 50 07.08.06 |
| 4805.91.99 | FIBREBOARD AND SHANKBOARD, having BOTH of the following: (a) density of NOT less than 0.95 g/cu cm; (b) a caliper of NOT less than 1.5 mm Op. 01.01.02 | Dec. date 03.01.02 | - TC 0106939 | 50 07.08.06 |
| 3005.10.00 | MEDICAL PATCHES, FOOT CUSHION, adhesive Op. 20.08.01 | Dec. date 02.11.01 | - TC 0107279 | 50 07.08.06 |
| 4010.33.00 | TRANSMISSION BELTS, AUTOMOTIVE, endless, polyester or aramid fibre, flex bonded tensile members Op. 01.01.02 | Dec. date 14.01.02 | - TC 0107319 | 50 07.08.06 |
| 4010.32.00 | TRANSMISSION BELTS, AUTOMOTIVE, endless, raw edge 3 ply laminated construction Op. 01.01.02 | Dec. date 14.01.02 | - TC 0107326 | 50 07.08.06 |
| 4009.42.90 | BOOSTER HOSE, fire engine, having ALL of the following: (a) pressure rating 800 psi; (b) nominal lengths of 50ft, 100ft, or 150 ft; (c) maximum temperature rating 82 deg C; (d) ID 3/4 in or 1 in; (e) tube constructed of cord reinforced nitrile butadiene Op. 01.01.02 | Dec. date 08.01.02 | - TC 0107343 | 50 07.08.06 |
| 4104.41.00 | LEATHER, bovine chrome tanned crust, being BOTH of the following: (a) NOT less than 3.5 m2 in area; (b) thickness 0.9 mm - 1.4 mm (both inclusive) Op. 01.01.02 | Dec. date 09.01.02 | - TC 0107408 | 50 07.08.06 |

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| 4811.49.90 | KRAFT PAPER, coated on one side with a compounded holt melt adhesive and having ALL of the following: adhesive coating (a) melt pt. 54 to 58 deg C. (b) melt index 34-45 & 100 deg C/2.16 kg load; (c) application temperature 135-163 deg C; (d) application pressure - low to medium; (e) adhesive weight 145 gsm +/- 5% | 50 07.08.06 |
| Op. 01.01.02 | Dec. date 09.01.02 | - TC 0107601 |
| 8428.33.00 | FEEDING SYSTEMS, CONFECTIONERY WRAPPING MACHINE, maximum row speed NOT less than 60 rows per minute | 50 07.08.06 |
| Op. 12.09.01 | Dec. date 30.11.01 | - TC 0108062 |
| 4811.49.10 | TAPE, photographic film splicing, having BOTH of the following: (a) width NOT less than 12mm and NOT exceeding 25mm; (b) coated with an adhesive which becomes active at a temperature of NOT less than 170 degrees C | 50 07.08.06 |
| Op. 01.01.02 | Dec. date 09.01.02 | - TC 0108336 |
| 8419.39.90 | DRYERS, continuous, having ALL of the following: (a) indirect heating; (b) steam, water OR oil as the heating medium; (c) stator and rotor | 50 07.08.06 |
| Op. 01.01.02 | Dec. date 09.01.02 | - TC 0108413 |
| 8419.39.90 | DRYERS, COUNTERFLOW, batch, vertical configuration with multiple dryer decks, but NOT including fluidised bed dryers | 50 07.08.06 |
| Op. 01.01.02 | Dec. date 09.01.02 | - TC 0108415 |
| 8419.39.90 | DRYERS, FLUID BED, ALCOHOLIC GRANULATION LINE | 50 07.08.06 |
| Op. 01.01.02 | Dec. date 09.01.02 | - TC 0108416 |
| 8436.10.00 | LIQUID FEEDING SYSTEMS, PIG, computer controlled | 50 07.08.06 |
| Op. 28.09.01 | Dec. date 14.12.01 | - TC 0108795 |
| 8419.50.90 | HEAT EXCHANGERS, CRYOGENIC, having BOTH of the following: (a) temperature range from -170 degrees Celsius OR lower to 60 degrees Celsius OR higher; (b) pressure rating of 6 000 kPa OR greater | 50 07.08.06 |
| Op. 02.10.01 | Dec. date 23.01.02 | - TC 0108848 |
| 8467.29.00 | KITS, POWER TOOL, comprising ALL of the following: (a) powerhead; (b) drill AND/OR driver attachment; (c) sanding attachment; (d) sawing attachment; (e) battery; (f) battery charger; (g) carry case | 50 07.08.06 |
| Op. 01.01.02 | Dec. date 10.01.02 | - TC 0109363 |
| 8422.30.90 | BLOW AND FILL AND SEAL LINES, ASEPTIC, LIQUID PACKAGING | 50 07.08.06 |
| Op. 01.01.02 | Dec. date 11.01.02 | - TC 0111128 |
| 8514.20.90 | OVENS, DIELECTRIC, rated at NOT less than 70 kilowatts of continuous radio frequency power, comprising ALL of the following: (a) 460 volt, 3 phase line power; (b) oscillator; (c) rectifier; (d) control station | 50 07.08.06 |
| Op. 21.12.01 | Dec. date 08.03.02 | - TC 0111517 |

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| 9508.90.00 | FAIRGROUND AMUSEMENT RIDES, having 24 independently rotating seats Op. 07.01.02 | Dec. date 05.04.02 | - TC 0200152 | 50 07.08.06 |
| 8421.39.00 | FILTERS, HOLLOW FIBRE POLYIMIDE MEMBRANE Op. 14.02.02 | Dec. date 06.05.02 | - TC 0201355 | 50 07.08.06 |
| 8514.30.90 | INFRARED PRIMER OVENS, 1 000 kVa, having ALL the following: (a) maximum speed exceeding 36 m/minute; (b) at least three separately controllable temperature zones; (c) temperature variation greater than 185 degrees C; Op. 04.03.02 | Dec. date 31.05.02 | - TC 0201842 | 50 07.08.06 |
| 8428.39.00 | CONCRETE TILE HANDLING LINES, comprising ANY of the following: (a) conveyors and chains; (b) distribution stations; (c) pallet grippers with lifters; (d) mechanical drives; (e) control cabinets; (f) machine frame, slide rails and guides; (g) pressurised oil cells Op. 05.03.02 | Dec. date 31.05.02 | - TC 0201947 | 50 07.08.06 |
| 8412.21.00 | ROLL CHOCK SEPARATORS, STEEL ROLLING MILL Op. 13.03.02 | Dec. date 31.05.02 | - TC 0202196 | 50 07.08.06 |
| 8422.30.90 | FORM AND FILL AND SEAL MACHINES, PLASTIC BAG, vertical, having ALL of the following: (a) zip closure applicator; (b) zip end seal applicator; (c) product flusher Op. 22.03.02 | Dec. date 21.06.02 | - TC 0202491 | 50 07.08.06 |
| 8428.90.00 | ANODE BEAM RAISING FRAMES, ALUMINIUM POT LINE Op. 04.04.02 | Dec. date 21.06.02 | - TC 0202810 | 50 07.08.06 |
| 8421.99.00 | PARTS, SINTER EMISSION PROCESSING PLANT, being ANY of the following: (a) stainless steel perforated gas transfer plates; (b) stainless steel micro louvres; (c) torshear bolts; (d) fluorine resin coated stainless steel sliding shoes; (e) diverters; (f) vibration activators; (g) double flap gas flow dampers Op. 09.04.02 | Dec. date 28.06.02 | - TC 0203001 | 50 07.08.06 |
| 8477.59.00 | FORMING MACHINES, FIBREGLASS REINFORCED PLASTIC, hydraulic, having a maximum pulling power greater than 4500 kg Op. 15.04.02 | Dec. date 12.07.02 | - TC 0203178 | 50 07.08.06 |
| 7309.00.00 | CULTURE TANKS, STAINLESS STEEL, having BOTH of the following: (a) capacity of 24 000 litres OR greater; (b) dimple plate jacket Op. 19.04.02 | Dec. date 12.07.02 | - TC 0203393 | 50 07.08.06 |
| 8421.99.00 | EXPANSION JOINTS, SINTER EMISSION PROCESSING PLANT Op. 09.05.02 | Dec. date 26.07.02 | - TC 0203969 | 50 07.08.06 |

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| 8479.89.90 | THERMAL STRIPPERS/SCRUBBERS, AMMONIA GAS, comprising BOTH of the following: (a) two ammonia stripping columns; (b) ammonia absorbing column Op. 31.05.02 | Dec. date 19.11.02 | - TC 0204750 | 50 07.08.06 |
| 8514.90.90 | CRUCIBLES, ELECTRO SLAG REMELTING FURNACE Op. 03.06.02 | Dec. date 23.08.02 | - TC 0204790 | 50 07.08.06 |
| 8421.21.90 | SLUDGE THICKENERS, BELT, comprising ALL of the following: (a) travelling filter belt; (b) flocculators; (c) dosing pump Op. 05.06.02 | Dec. date 30.08.02 | - TC 0204830 | 50 07.08.06 |
| 8438.50.00 | PRE-SIZERS, BONE, having BOTH of the following: (a) bone reducer; (b) output of 3 600 kg per hour OR greater Op. 05.06.02 | Dec. date 23.08.02 | - TC 0204834 | 50 07.08.06 |
| 8501.31.00 | THROTTLE RELAXERS, having ALL of the following: (a) 12 volt DC motor; (b) reduction gearing; (c) pulley; (d) output NOT exceeding 45 watts Op. 11.06.02 | Dec. date 23.08.02 | - TC 0204974 | 50 07.08.06 |
| 8414.59.90 | BLOWERS, CORROSIVE GAS, capacity of 1 100 cubic metres per hour OR greater, having ALL of the following stainless steel componentry: (a) casing; (b) side cover; (c) rotor Op. 13.06.02 | Dec. date 30.08.02 | - TC 0205012 | 50 07.08.06 |
| 8428.32.00 | CONVEYORS, APRON OR PIVOT OR FIXED BUCKET CHAIN, horizontal and vertical, enclosed and sealed, computer controlled, comprising ALL of the following: (a) dual control integrated scraper conveyors; (b) multiple discharge point trippers; (c) blockage detectors and position detectors; (d) with OR without metal separators Op. 13.06.02 | Dec. date 30.08.02 | - TC 0205014 | 50 07.08.06 |
| 8419.39.90 | DRYERS, POLYCARBONATE DISC RESIN, dehumidified air, having closed air circulation Op. 18.06.02 | Dec. date 06.09.02 | - TC 0205172 | 50 07.08.06 |
| 8505.19.00 | REMOVERS, METAL, having BOTH of the following: (a) permanent magnet; (b) inspection door Op. 24.06.02 | Dec. date 27.09.02 | - TC 0205357 | 50 07.08.06 |
| 8483.40.90 | GEARBOX, DOUBLE ENVELOPING WORM, CHARGING CRANE, exceeding 5 tonne, exported from Australia for repair or renovation Op. 05.07.02 | Dec. date 27.09.02 | - TC 0205877 | 19 07.08.06 |
| 8483.10.99 | SHAFTS, BULL GEAR, SECONDARY AIR BOOSTER Op. 08.07.02 | Dec. date 27.09.02 | - TC 0205938 | 50 07.08.06 |

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| 8420.91.00 | ROLLS, PRESS BOTTOM, PAPER OR PAPERBOARD MAKING, cast iron shell, polyurethane covered, having BOTH of the following: (a) shell diameter exceeding 800 mm; (b) shell face width exceeding 5 000 mm Op. 11.07.02 | Dec. date 04.10.02 | - TC 0206110 | 50 07.08.06 |
| 8211.10.00 | KITCHEN KNIFE SETS, stainless steel blades hardened and tempered to a HRC (Rockwell hardness) of 53 to 57, consisting of ALL of the following: (a) boning knife; (b) bread OR carving knife; (c) combination chopper/cooks knife; (d) paring knife; (e) utility knife; (f) ABS (acrylonitrile-butadiene-styrene) knife block Op. 15.07.02 | Dec. date 04.10.02 | - TC 0206210 | 50 07.08.06 |
| 8479.82.00 | BLENDING PLANTS, FERTILIZER, capacity exceeding 50 t/hour but NOT exceeding 210 t/hour, comprising BOTH of the following: (a) up to 8 compartment bins; (b) nutrient bin Op. 15.07.02 | Dec. date 04.10.02 | - TC 0206233 | 50 07.08.06 |
| 8438.10.90 | SANDWICHING MACHINES, BISCUIT, having BOTH the following: (a) capacity exceeding 1 600 sandwiches per min; (b) vibratory feeder Op. 16.07.02 | Dec. date 04.10.02 | - TC 0206253 | 50 07.08.06 |
| 8421.39.00 | RECYCLERS, ACTIVATED CHAR, enclosed, pneumatic vacuum forced Op. 23.07.02 | Dec. date 18.10.02 | - TC 0206576 | 50 07.08.06 |
| 7607.20.00 | FOIL, ALUMINIUM, having ALL the following: (a) thickness NOT exceeding 42 microns; (a) width NOT exceeding 185 mm; (b) vinyl lacquered with print primer NOT exceeding 3 gsm; (c) coloured OR tinted on one side Op. 25.07.02 | Dec. date 11.10.02 | - TC 0206723 | 50 07.08.06 |
| 8424.89.90 | GLAZING MACHINES, ROOF TILE OR BRICK Op. 01.08.02 | Dec. date 18.10.02 | - TC 0206870 | 50 07.08.06 |
| 8421.39.00 | WASHING AND FILTERING PLANTS, RECYCLING, CORROSIVE GAS, having ALL of the following: (a) temperature capacity exceeding 400 degrees Celsius; (b) multi-stage quench and wash; (c) countercurrent operation Op. 06.08.02 | Dec. date 25.10.02 | - TC 0207073 | 50 07.08.06 |
| 8504.40.90 | STATIC CONVERTERS, having ALL of the following: (a) voltage input of 1 000 V DC to 1 800 V DC; (b) voltage output of 400 V AC; (c) power rating of 170 kVA; (d) ancillary voltage take-offs Op. 21.08.02 | Dec. date 08.11.02 | - TC 0207560 | 50 07.08.06 |
| 8422.30.90 | SEAMING MACHINES, BEVERAGE CAN, computer controlled, having ALL of the following: (a) 12 stations; (b) output of 500 cans per minute OR greater; (c) gasser; (d) steam injector Op. 26.08.02 | Dec. date 08.11.02 | - TC 0207774 | 50 07.08.06 |

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| 8514.30.90 | FURNACE, ELECTRO SLAG REMELTING, comprising ALL of the following: (a) 14 tonnes OR greater; (b) crucible 44 cm OR greater; (c) slag feeder; (d) fume exhaust and dry gas cleaning system, comprising ALL of the following: (i) exhaust adapter pipe sections NOT exceeding 1 520 mm in length; (ii) heated storage container; (iii) exhaust blower; (iv) electrical control cabinet; (v) lime feeding system comprising lime feeding mechanism with motor drive | 50 07.08.06 |
| Op. 29.08.02 | Dec. date 22.11.02 | - TC 0207964 |
| 8477.80.00 | BLOW MOULDING LINES, comprising ALL the following: (a) moulding machine (stretch blow); (b) preform feeder; (c) preform hopper; (d) air conveyors; (e) pallet conveyors; (f) empty bottle palletiser | 50 07.08.06 |
| Op. 05.09.02 | Dec. date 03.12.02 | - TC 0208155 |
| 8419.81.90 | POULTRY PROCESSING LINES, comprising ALL of the following: (a) batter mixers; (b) coating applicators; (c) fryer; (d) oven | 50 07.08.06 |
| Op. 06.09.02 | Dec. date 22.11.02 | - TC 0208229 |
| 7419.99.00 | STAVES, COPPER | 50 07.08.06 |
| Op. 04.10.02 | Dec. date 20.12.02 | - TC 0209173 |
| 8474.80.00 | SAND MOULDERS, VERTICAL VACUUM | 50 07.08.06 |
| Op. 10.10.02 | Dec. date 03.01.03 | - TC 0209373 |
| 8479.89.90 | SHAKE OUT AND COOLING DRUMS, ROTARY | 50 07.08.06 |
| Op. 10.10.02 | Dec. date 03.01.03 | - TC 0209374 |
| 8428.90.00 | ASPHALT LIME SILO SYSTEMS, computer controlled, comprising ALL the following: (a) lime silo with flow weigher; (b) screw feed conveyors; (c) dust collector | 50 07.08.06 |
| Op. 22.02.02 | Dec. date 30.10.02 | - TC 0210013 |
| 8428.90.00 | ASPHALT COLD FEED SYSTEMS, comprising ALL of the following: (a) feed bins; (b) feeders with variable frequency controls; (c) blend controllers | 50 07.08.06 |
| Op. 22.02.02 | Dec. date 30.10.02 | - TC 0210014 |
| 8418.69.00 | EXTRUSION LINE, ICE CREAM CONFECTIONERY, having BOTH of the following: (a) ice cream extruder and cutter; (b) refrigerated hardening tunnel | 50 07.08.06 |
| Op. 28.10.02 | Dec. date 21.01.03 | - TC 0210092 |
| 8438.10.90 | CRACKER MANUFACTURING LINES, comprising ALL of the following: (a) three roll sheeter; (b) rotary cutter; (c) salt sprinkler and salt recovery conveyor; (d) gas fired multi-burner convection oven | 50 07.08.06 |
| Op. 31.10.02 | Dec. date 24.01.03 | - TC 0210278 |

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| 8481.30.00 | VALVES, CHECK, SUBSEA, flange mounted, having BOTH of the following: (a) wall thickness to API 6D; (b) bore size of 600 mm OR greater Op. 01.11.02 | Dec. date 28.01.03 | - TC 0210390 | 50 07.08.06 |
| 6001.92.00 | FABRIC, TRICOT, brushed shearing pile, sanded or embossed finish, having ALL of the following: (a) polyester filament yarn; (b) width NOT greater than 150 cm; (c) weight NOT greater than 480 grams per linear metre; (d) pile height NOT greater than 5 mm Op. 14.11.02 | Dec. date 07.05.03 | - TC 0210921 | 50 07.08.06 |
| 5903.90.90 | FABRIC, polypropylene, having ALL of the following: (a) circular woven OR flat woven with back seam welded; (b) laminated with a polypropylene OR polyethylene film; (c) width NOT less than 330 mm and NOT greater than 900 mm Op. 04.12.02 | Dec. date 07.03.03 | - TC 0211501 | 50 07.08.06 |
| 3926.90.90 | PET ANIMAL KEEPERS, comprising a clear plastic enclosure with ventilated lid incorporating a clear viewer AND/OR feeder window and ANY of the following: (a) plastic plants; (b) gravel; (c) plastic shelters Op. 02.01.03 | Dec. date 28.03.03 | - TC 0300115 | 50 07.08.06 |
| 8481.80.90 | VALVES, BALL, SUB SEA, full bore, metal seated, to API 6D, having ALL of the following: (a) pressure rating to ANY of the following: (i) ANSI 600; (ii) ANSI 900; (iii) ANSI 1500; (b) flanged end connections to ASME B16.5 or B16.47; (c) sub sea actuator (d) bore greater than 500 mm Op. 20.01.03 | Dec. date 11.04.03 | - TC 0300742 | 50 07.08.06 |
| 9405.20.00 | FACE LIGHTS, polyresin Op. 27.02.03 | Dec. date 23.05.03 | - TC 0302068 | 50 07.08.06 |
| 8428.90.00 | CARTON LAYER PICKERS, having EITHER of the following: (a) vacuum picking head; (b) carton transport and sorter Op. 27.02.03 | Dec. date 23.05.03 | - TC 0302070 | 50 07.08.06 |
| 8481.80.90 | VALVES, SOLENOID, having ALL of the following: (a) empty weight NOT less than 2.0 kg and NOT greater than 2.4 kg; (b) charge pressure NOT less than 740 psi and NOT greater than 905 psi; (c) valve opening time less than 10 milliseconds; (d) aluminium housing Op. 28.02.03 | Dec. date 23.05.03 | - TC 0302136 | 50 07.08.06 |
| 8481.80.90 | DRIPPERS, INTEGRAL DRIPLINE, cylindrical, having a labyrinth water passage AND a water inlet filter Op. 25.03.03 | Dec. date 20.06.03 | - TC 0303105 | 50 07.08.06 |
| 3926.90.90 | PARTS, PICKLING LINE ACID TANKS, being EITHER of the following: (a) tank segments greater than 8 metres in length and having a wall thickness greater than 35 mm; (b) lids Op. 02.04.03 | Dec. date 27.06.03 | - TC 0303480 | 50 07.08.06 |

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| 8424.89.90 | SPRAY COATERS, LIQUID PHOTOIMAGEABLE SOLDER MASK Op. 11.04.03 | Dec. date 04.07.03 | - TC 0304090 | 50 07.08.06 |
| 8438.20.00 | GUILLOTINE CUTTERS, ULTRASONIC Op. 16.04.03 | Dec. date 11.07.03 | - TC 0304451 | 50 07.08.06 |
| 8421.39.00 | BACKWASHABLE OR BLOWBACK SURFACE FILTERS, HOT GAS OR LIQUID PARTICLE SEPARATION, having ALL of the following: (a) filtration fineness in the range 0.3 micron to 2.5 micron (both inclusive); (b) maximum temperature resistance 1000 degrees Celsius; (c) porous support body of silicon carbide ceramically bonded with filtering membrane Op. 14.02.03 | Dec. date 07.05.03 | - TC 0304480 | 50 07.08.06 |
| 8465.92.00 | PLANERMILL PROCESSING LINE, six (6) head, plc controlled, comprising ALL of the following: (a) planer with infeed; (b) angled slow down belt; (c) live gate; (d) continuous tilt hoist Op. 28.04.03 | Dec. date 21.07.03 | - TC 0304780 | 50 07.08.06 |
| 6305.33.90 | BAGS, RASCHELL KNITTED, polypropylene and/OR polyethylene Op. 16.05.03 | Dec. date 01.08.03 | - TC 0305858 | 50 07.08.06 |
| 3204.17.00 | PIGMENT VIOLET 29 Op. 20.05.03 | Dec. date 15.08.03 | - TC 0305975 | 50 07.08.06 |
| 8417.10.00 | FURNACES, CARBURISING, GAS, PUSHER TYPE, consisting of ALL of the following: (a) oil quench bath with oil and/or air cooler; (b) three chamber post washing machine; (c) loader and transporter; (d) controller Op. 29.05.03 | Dec. date 28.11.03 | - TC 0306410 | 50 07.08.06 |
| 3824.90.90 | VANADYL AND/OR VANADOUS SULPHATES, in a sulphuric acid solution Op. 30.05.03 | Dec. date 29.08.03 | - TC 0306541 | 50 07.08.06 |
| 8438.10.90 | MOULDER AND SETTER AND PANNER, DOUGH, capacity greater than 3 000 units per hour, comprising All of the following: (a) coiling, moulding and infeed conveyor; (b) coiling chain; (c) four piece panner; (d) sheeting rollers Op. 05.06.03 | Dec. date 21.11.03 | - TC 0306817 | 50 07.08.06 |
| 8484.20.00 | PARTS, GASHOLDER PISTON MECHANICAL SEAL, being ANY of the following: (a) rubbing bars; (b) bulkhead extension plates; (c) fabric seal; (d) round bar fender; (e) cleats and packers; (f) metal canvas holders Op. 24.06.03 | Dec. date 08.09.03 | - TC 0307676 | 50 07.08.06 |
| 9508.90.00 | FAIRGROUND AMUSEMENT RIDES, comprising BOTH of the following: (a) LESS than 100 m track; (b) train comprised of 6 cars, each with 2 seats Op. 27.06.03 | Dec. date 19.09.03 | - TC 0307782 | 50 07.08.06 |

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| 8465.91.00 | SAWMILLING LINE, LOG, scanner and PLC controlled, comprising ALL of the following: (a) infeed conveyors and step feeders; (b) chippers, saws and edgers; (c) trimmers and optimisers; (d) residue chippers and screens; (e) board sorters and stackers Op. 01.07.03 | Dec. date 19.09.03 | - TC 0307901 | 50 07.08.06 |
| 8419.89.90 | PROCESSING LINE, AMMONIA SYNTHESIS, comprising ALL of the following: (a) turbine compressor; (b) synthesis catalyst supports; (c) reformers; (d) converters Op. 03.07.03 | Dec. date 19.09.03 | - TC 0308128 | 50 07.08.06 |
| 3926.90.90 | TROUGHS, POWER CABLE, 330 kV rated Op. 11.07.03 | Dec. date 03.10.03 | - TC 0308593 | 50 07.08.06 |
| 8433.60.00 | PROCESSING AND PACKAGING LINES, RAW CARROTS, comprising ALL of the following: (a) collecting hopper and transfer flumes; (b) manual packing and inspection tables; (c) rinsing hopper; (d) diameter and length graders; (e) water storage and chiller tanks; (f) prepacker; (g) waste and seconds collectors; (h) collecting bowls and interconnecting vibratory roller or belt conveyors; (i) PLC controller; (j) leaf separator roll; (k) drum washer; (l) bin filler Op. 15.07.03 | Dec. date 10.10.03 | - TC 0308723 | 50 07.08.06 |
| 8418.69.00 | FREEZERS, ICE CREAM, SPIRAL, having BOTH of the following: (a) twin rotating drums with diameter NOT less than 3 500 mm; (b) PLC digital touch screen Op. 16.07.03 | Dec. date 10.10.03 | - TC 0308724 | 50 07.08.06 |
| 6005.31.00 | FABRIC, 100% high tenacity polyester, weft insert, warp knit, comprising ALL of the following: (a) warp knitted and bound with binding yarns; (b) weft insertion NOT less than 2 000 denier at NOT less than 300 numbers per metre; (c) warp knitted NOT less than 6 000 denier at greater than 230 numbers per metre; (d) width NOT less than 5.3 m; (e) mass NOT less than 350 gsm; (f) tensile strength NOT less than 100 kN and NOT greater than 1 000 kN Op. 16.07.03 | Dec. date 07.01.04 | - TC 0308813 | 50 07.08.06 |
| 8483.40.90 | GEARED PINION SHAFTS, FINISHING MILL MAIN DRIVE, having ALL of the following: (a) weight NOT less than 8 tonne; (b) double helical gear profile; (c) manufactured from tool steel Op. 22.07.03 | Dec. date 17.10.03 | - TC 0309000 | 50 07.08.06 |
| 8483.40.90 | DRIVE END RING GEARS, ROLL END COUPLING, STEEL STRIP MILL Op. 22.07.03 | Dec. date 10.10.03 | - TC 0309001 | 50 07.08.06 |
| 8421.99.00 | TOWER PACKING RINGS, PVDF (polyvinylidene fluoride) Op. 23.07.03 | Dec. date 10.10.03 | - TC 0309142 | 50 07.08.06 |

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| 7314.14.00 | BELTS, SPIRAL CONVEYOR, comprising BOTH of the following: (a) grade 304 stainless steel; (b) width NOT less than 850 mm and NOT greater than 950 mm Op. 04.08.03 | Dec. date 31.10.03 | - TC 0309538 | 50 07.08.06 |
| 8543.30.90 | PLATING ON PLASTICS LINE, computer controlled, comprising ALL of the following: (a) side arm transporters; (b) dual load and unload stations; (c) process tanks; (d) immersion heaters; (e) rectifiers; (f) tank fittings; (g) dryers; (h) filters; (i) flight bars; (j) fume exhausts Op. 07.08.03 | Dec. date 24.10.03 | - TC 0309773 | 50 07.08.06 |
| 8414.80.19 | ROTARY BLOWERS, DESORBED GAS, comprising ALL of the following: (a) cast iron three lobe rotors; (b) carbonised, quenched and ground chrome molybdenum timing gear; (c) timing gear splash lubrication oil bath; (d) weighing NOT less than 1 200 kg Op. 18.08.03 | Dec. date 17.11.03 | - TC 0310246 | 50 07.08.06 |
| 8501.52.00 | ROTARY VIBRATING MOTORS, AC, 8 phase, greater than 5 kW Op. 19.08.03 | Dec. date 17.11.03 | - TC 0310249 | 50 07.08.06 |
| 8465.91.00 | SAWMILLING LINES, LOG, plc and scanner controlled, comprising ALL of the following: (a) log carriage and band saw; (b) twin band resaws; (c) optimising circular 4 saw edger; (d) circular saw end trimmer; (e) feedworks and connecting conveyors Op. 19.08.03 | Dec. date 31.10.03 | - TC 0310300 | 50 07.08.06 |
| 8481.80.90 | SEGMENTAL BALL VALVES, DESORBED GAS SHUTOFF, pneumatic cylinder with a spring return type actuator Op. 19.08.03 | Dec. date 17.11.03 | - TC 0310301 | 50 07.08.06 |
| 3925.20.00 | WINDOWS, AQUARIUM, acrylic, colourless, having ALL of the following: (a) length NOT less than 10 metres; (b) thickness NOT less than 100 mm and NOT greater than 170 mm; (c) height NOT less than 2.3 metres and NOT greater than 3.1 metres Op. 19.08.03 | Dec. date 31.10.03 | - TC 0310302 | 50 07.08.06 |
| 8419.89.90 | PYRO-PROCESSING SYSTEM, with OR without refractory bricks, comprising of two OR more of the following: (a) refractory pre heater and damper; (b) gas analyser; (c) coal meal measurer; (d) coal meal transporter; (e) preheater fan; (f) rotary kiln shell; (g) pneumatic screw pump; (h) rotary blower; (i) hoist and monorail; Op. 20.08.03 | Dec. date 07.11.03 | - TC 0310304 | 50 07.08.06 |

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| 8481.80.90 | VALVES, ANGLE PLUG, FLUID CATALYTIC CRACKER, having BOTH of the following: (a) bore NOT less than 500 mm; (b) internal refractory lining Op. 20.08.03 | Dec. date 07.11.03 | - TC 0310310 | 50 07.08.06 |
| 3808.30.00 | HERBICIDES, having a basis of ANY of the following: (a) bromacil; (b) bromacil and diuron; (c) terbacil Op. 28.08.03 | Dec. date 07.11.03 | - TC 0310738 | 50 07.08.06 |
| 5907.00.00 | FABRIC, KNITTED POLYESTER, aluminium coated on one side, vacuum bonded Op. 29.08.03 | Dec. date 07.11.03 | - TC 0310739 | 50 07.08.06 |
| 7604.29.00 | ALUMINIUM PROFILES, pressed, comprising ALL of the following: (a) thickness NOT less than 1 mm and NOT greater than 8 mm; (b) frying pan shape; (c) coined base Op. 02.09.03 | Dec. date 01.12.03 | - TC 0310897 | 50 07.08.06 |
| 7606.92.00 | POLYGON SHAPES, flat, aluminium, width NOT less than 200 mm Op. 02.09.03 | Dec. date 01.12.03 | - TC 0310918 | 50 07.08.06 |
| 8528.12.00 | ADDRESSABLE CONTROLLERS, PAY TELEVISION, comprising ALL of the following: (a) box and chassis; (b) front panel; (c) signal and power input/output connectors on rear panel; (d) motherboard with integral power supply and modem; (e) smart card interface; (f) remote control interface Op. 04.09.03 | Dec. date 01.12.03 | - TC 0311089 | 50 07.08.06 |
| 6902.10.00 | ROTARY AND VERTICAL KILN REFRACTORY BRICKS, comprising ALL of the following: (a) magnesium oxide (MgO) NOT greater than 58.5%; (b) calcium oxide (CaO) NOT greater than 37.1%; (c) aluminium oxide (Al ₂ O ₃) NOT greater than 0.5%; (d) silicon oxide (SiO ₂) NOT greater than 2.7%; (e) ferric oxide (Fe ₂ O ₃) NOT greater than 8.2%; (f) zirconia (ZrO ₂) NOT greater than 1.6%; (g) bulk density NOT less than 2.9 g/cm ³ Op. 09.09.03 | Dec. date 01.12.03 | - TC 0311459 | 50 07.08.06 |
| 8419.39.90 | HORIZONTAL DRYERS, CERAMIC TILE ROLL KILN Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312136 | 50 07.08.06 |
| 3925.20.00 | DOORS, AIRCRAFT HANGER, vertical folding Op. 24.09.03 | Dec. date 19.12.03 | - TC 0312195 | 50 07.08.06 |
| 8479.89.90 | GLAZE AND PRINTING PASTE PREPARATION PLANT, CERAMIC TILE comprising ALL of the following: (a) glaze mills; (b) mill liners; (c) screen; (d) micronet blender; (e) glaze preparer Op. 24.09.03 | Dec. date 12.12.03 | - TC 0312196 | 50 07.08.06 |

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| 8422.40.90 | SELECTION PACKAGING AND WAREHOUSE SYSTEM, CERAMIC TILE, comprising ALL of the following: (a) breakdown buffer; (b) scanner and sorter; (c) palletizer; (d) shrink wrapper Op. 24.09.03 | Dec. date 19.12.03 | - TC 0312197 | 50 07.08.06 |
| 8474.10.00 | BATCHING WET MILLING AND SPRAY DRYING SYSTEM, CERAMIC TILE, comprising ALL of the following: (a) mill batcher; (b) mill feeder; (c) slurry preparation mill; (d) slurry spray dryers; (e) chiller Op. 24.09.03 | Dec. date 19.12.03 | - TC 0312198 | 50 07.08.06 |
| 8474.80.00 | CERAMIC PRESS TILE PRODUCTION LINE, comprising ALL of the following: (a) ceramic presser and dryer; (b) glazer; (c) roller kiln; (d) chiller; (e) fume and dust suppressor Op. 24.09.03 | Dec. date 19.12.03 | - TC 0312199 | 50 07.08.06 |
| 8424.89.90 | SPRAYERS, INSIDE CAN Op. 25.09.03 | Dec. date 19.12.03 | - TC 0312214 | 50 07.08.06 |
| 8419.50.90 | HEAT RECYCLERS, CERAMIC TILE ROLLER KILN Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312279 | 50 07.08.06 |
| 8417.80.00 | HORIZONTAL DRYERS, CERAMIC TILE, single layer Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312287 | 50 07.08.06 |
| 8422.40.90 | SORTING LINE, comprising ALL of the following: (a) electronic selector switch; (b) scanmaster sorter; (c) palletiser Op. 26.09.03 | Dec. date 30.12.03 | - TC 0312290 | 50 07.08.06 |
| 8419.50.90 | REVOLUTION AND PRESSURE REGULATOR, ROLLER KILN, having a fan inverter Op. 26.09.03 | Dec. date 30.12.03 | - TC 0312291 | 50 07.08.06 |
| 8474.80.00 | POWDER FEEDERS, PRESSED TILE, comprising BOTH of the following: (a) universal hopper; (b) powder distributor Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312292 | 50 07.08.06 |
| 8474.10.00 | GLAZE MILLS, comprising BOTH of the following: (a) mill lining; (b) screener Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312293 | 50 07.08.06 |
| 8474.10.00 | SOLID FILTERING SYSTEM, CERAMIC TILE, comprising ALL of the following: (a) discharger and measurer; (b) weight loss balancer; (c) electric hoist Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312295 | 50 07.08.06 |

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| 8474.80.00 | BLADE STIRRERS, SLURRY PREPARATION MILL, CERAMIC TILE, comprising ALL of the following: (a) electric motor; (b) speed reducer; (c) steel shaft Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312296 | 50 07.08.06 |
| 8479.82.00 | BLENDERS, CERAMIC TILE, GLAZE PREPARATION AND PRINTING PASTE MILL, comprising ALL of the following: (a) grinding chamber; (b) double outer wall; (c) dispenser turbine Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312297 | 50 07.08.06 |
| 8419.39.90 | POWDER RECOVERY SYSTEM, comprising ALL of the following: (a) hopper; (b) powder distributor; (c) pressure fan Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312298 | 50 07.08.06 |
| 8474.20.00 | SLURRY PREPARATION MILLS, CERAMIC TILE, comprising ALL of the following: (a) drum mill; (b) rubber lining; (c) electrical cabinet Op. 26.09.03 | Dec. date 19.12.03 | - TC 0312314 | 50 07.08.06 |
| 8438.20.00 | DRY COATING MACHINES, ICE CONFECTIONERY, trolley mounted Op. 30.09.03 | Dec. date 19.12.03 | - TC 0312405 | 50 07.08.06 |
| 7326.20.00 | TENDONS, STEEL, 7 wire, conforming to AS 1311-1987 and NOT less than 20 mm diameter Op. 02.10.03 | Dec. date 15.04.04 | - TC 0312597 | 50 07.08.06 |
| 8474.10.00 | SCREENS, RAILWAY BALLAST, comprising BOTH of the following: (a) dual frames, slewing lower frame; (b) star elements, rubber, mounted on rotating shafts Op. 07.10.03 | Dec. date 02.01.04 | - TC 0312605 | 50 07.08.06 |
| 4011.94.00 | CARCASSES, TYRE, pneumatic, off highway Op. 09.10.03 | Dec. date 02.01.04 | - TC 0312727 | 50 07.08.06 |
| 4012.90.00 | TREADS, TYRE, pneumatic, off highway Op. 09.10.03 | Dec. date 02.01.04 | - TC 0312758 | 50 07.08.06 |
| 8543.90.90 | PARTS, GLASS COATING MACHINE, being ANY of the following: (a) double rotatable cathodes; (b) end blocks; (c) T bar anodes; (d) shield kits, having ALL of the following: (i) rolls; (ii) wall bearings; (iii) ribs; (iv) hot shield mountings; (e) tunnel kits, having BOTH of the following: (i) tunnel; (ii) gap adjustment; (f) view port kits, having BOTH of the following: (i) sealed glass viewing; (ii) shut off; (g) coat zone gas distribution tubing; (h) transmission light source measuring apparatus; (i) reflection light source measuring apparatus; (j) roll shields; (k) wall shields; (l) hot shields; (m) bearing shields; (n) rib shields Op. 01.10.02 | Dec. date 21.10.03 | - TC 0312937 | 50 07.08.06 |

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| 8705.90.00 | MOBILE X-RAY SYSTEM, comprising ALL of the following: (a) linear accelerator; (b) scanner; (c) arm and boom Op. 17.10.03 | Dec. date 19.01.04 | - TC 0313144 | 50 07.08.06 |
| 8436.80.90 | CHOPPERS, GREEN OR DRY WASTE, comprising ALL of the following: (a) twin chopping shafts with a rotation speed NOT greater than 25 rpm; (b) box capacity NOT less than 20 m ³ and NOT greater than 30 m ³ ; (c) electric motor OR diesel engine OR power take off Op. 21.10.03 | Dec. date 02.01.04 | - TC 0313368 | 50 07.08.06 |
| 8419.89.90 | COOLERS, CEMENT CLINKER, comprising ANY of the following: (a) grates; (b) fans and ducts; (c) cooler hood refractory; (d) heat exchanger; (e) baghouse Op. 23.10.03 | Dec. date 02.01.04 | - TC 0313369 | 50 07.08.06 |
| 8474.20.00 | MILLS, SEMI-AUTOGENOUS GRINDING (SAG), wet, dual rotation, variable speed, gearless drive, ring motor driven, grate discharge, trunnion supported, comprising ALL of the following: (a) inside diameter NOT less than 10.9 m; (b) grinding length NOT less than 5.4 m; (c) flange to flange length NOT less than 6.0 m but NOT including mills with trunnions Op. 29.10.03 | Dec. date 27.04.04 | - TC 0313778 | 50 07.08.06 |
| 8419.89.90 | FLAMELESS INDUCTION HEATING SYSTEM, comprising ALL of the following: (a) electrical heat pad applicator; (b) concentrated heat applicator; (c) glass blast heater Op. 30.10.03 | Dec. date 23.01.04 | - TC 0313830 | 50 07.08.06 |
| 8479.89.90 | STEEL CORD CUTTING LINES, having ALL of the following: (a) feeder; (b) cord cutter; (c) splicer; (d) repair conveyor; (e) slitter; (f) gum wedge OR edger; (g) wind up Op. 06.11.03 | Dec. date 23.01.04 | - TC 0314158 | 50 07.08.06 |
| 8483.60.90 | SPINDLES, PINCH ROLL, comprising a shaft and NOT less than one coupling Op. 13.11.03 | Dec. date 30.01.04 | - TC 0314606 | 50 07.08.06 |
| 8439.99.00 | DISK CUTTERS, (TAIL CUTTERS), PAPER MAKING MACHINE, beam mounted Op. 18.11.03 | Dec. date 30.01.04 | - TC 0314717 | 50 07.08.06 |
| 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 | Dec. date 08.03.04 | - TC 0315228 | 50 07.08.06 |

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| 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 | Dec. date 08.03.04 | - TC 0315338 | 50 07.08.06 |
| 8474.80.00 | PRESSES, BRIQUETTE, steel mill waste materials and binder Op. 08.12.03 | Dec. date 08.03.04 | - TC 0315403 | 50 07.08.06 |
| 8543.90.90 | CONDUCTOR ROLLS, TINPLATE, tungsten coated Op. 18.12.03 | Dec. date 08.03.04 | - TC 0315732 | 50 07.08.06 |
| 8424.89.90 | VACUUM CORE COATING LINES, PET FOOD, comprising ALL of the following: (a) two way diverter; (b) hopper; (c) paddle mixer Op. 19.12.03 | Dec. date 31.03.04 | - TC 0315762 | 50 07.08.06 |
| 8419.89.90 | PYRO-PROCESSING AND RAW MILL MANUFACTURING PLANT, CEMENT, comprising ALL of the following: (a) tandem mill; (b) limestone transport mill; (c) hot gas generator; (d) pre-heaters; (e) tertiary air duct; (f) grate cooler; (g) clinker cooler; (h) hammermill; (i) ball mill; (j) kiln seals; (k) cooler; (l) water injection cooler; (m) clinker crusher; (n) refractory lining and insulation Op. 24.12.03 | Dec. date 15.06.04 | - TC 0315979 | 50 07.08.06 |
| 8427.10.00 | SIDELOADERS, TURRET, conforming to AS 2359, operator seated, having ALL of the following: (a) rated load capacity greater than 1 750 kg at a 600 mm load centre; (b) an elevating operators cabin attached to a primary mast; (c) a side traversing function fork arm carriage attached to an auxiliary mast mounted on the operators cabin; (d) load lift height greater than 5 m; (e) unladen truck weight, excluding batteries, greater than 4 750 kg Op. 24.12.03 | Dec. date 31.03.04 | - TC 0315990 | 50 07.08.06 |
| 8479.89.90 | INOCULATION MACHINES, EGG Op. 30.12.03 | Dec. date 31.03.04 | - TC 0400007 | 50 07.08.06 |
| 8426.41.00 | CRANES, LATTICE BOOM, self propelled on tyres, having a maximum lift greater than 50 t Op. 07.01.04 | Dec. date 02.04.04 | - TC 0400255 | 50 07.08.06 |
| 8419.89.90 | FLAME SPRAYERS, PLASTIC OR METALLIC POWDER Op. 14.01.04 | Dec. date 13.04.04 | - TC 0400631 | 50 07.08.06 |
| 8483.60.90 | DRIVE COUPLINGS, STEEL STRIP MILL, having an outside diameter greater than 1 metre Op. 15.01.04 | Dec. date 13.04.04 | - TC 0400652 | 50 07.08.06 |

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| 3901.20.00 | THERMOPLASTIC POWDER, POLYETHYLENE COPOLYMER BASED, comprising ALL of the following: (a) specific gravity NOT less than 0.940 and NOT greater than 0.960; (b) adhesion greater than 65 000 N/m ² ; (c) hardness (Shore D) greater than 50 | 50 07.08.06 |
| Op. 16.01.04 | Dec. date 19.04.04 | - TC 0400721 |
| 8419.89.90 | PYRO-PROCESSING PLANT, LIME, with OR without refractory bricks, comprising ALL of the following: (a) kiln shell; (b) blowers; (c) hydraulics; (d) weighers; (e) hoist winch; (f) chutes; (g) valves; (h) conveyors; (i) elevators; (j) filters | 50 07.08.06 |
| Op. 16.01.04 | Dec. date 21.06.04 | - TC 0400747 |
| 8503.00.00 | PARTS, STEEL STRIP MILL ELECTRIC MOTOR, being ANY of the following: (a) field windings and field poles; (b) coil and pole, either commutating OR main; (c) cases and case coverings; (d) armature bars; (e) mainpole coils; (f) auxiliary compole coils | 50 07.08.06 |
| Op. 20.01.04 | Dec. date 13.04.04 | - TC 0400850 |
| 8419.32.00 | PRE-DRYERS, TIMBER, having ALL of the following: (a) length NOT less than 19 m; (b) width NOT less than 14 m; (c) height NOT less than 5 m | 50 07.08.06 |
| Op. 03.02.04 | Dec. date 19.04.04 | - TC 0400898 |
| 8503.00.00 | MOTOR FRAMES AND MAGNET FRAMES, STEEL STRIP MILL ELECTRIC MOTOR | 50 07.08.06 |
| Op. 20.01.04 | Dec. date 13.04.04 | - TC 0400978 |
| 8481.90.90 | PARTS, BLAST FURNACE VALVES, being EITHER of the following: (a) seal valve chambers; (b) lower OR upper material gates | 50 07.08.06 |
| Op. 21.01.04 | Dec. date 13.04.04 | - TC 0401204 |
| 8481.80.90 | VALVES, BLAST FURNACE, being ANY of the following: (a) feed valves; (b) seal valves, lower OR upper material gate; (c) pressure equalisation valves | 50 07.08.06 |
| Op. 21.01.04 | Dec. date 13.04.04 | - TC 0401205 |
| 8483.40.90 | GEARS, double helical, comprising BOTH of the following: (a) gear ratio 1:5:61; (b) 101 teeth | 50 07.08.06 |
| Op. 17.02.04 | Dec. date 14.05.04 | - TC 0401831 |
| 8474.80.00 | SLAB MAKING MACHINES, concrete | 50 07.08.06 |
| Op. 17.02.04 | Dec. date 07.05.04 | - TC 0401901 |

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|------------|---|--------------------|--------------|----------------|
| 8438.10.90 | SOFT ROLL LINE, comprising ALL of the following: (a) dough mixers; (b) divider and rounder and panner; (c) conveyors; (d) pan shaker; (e) proofer; (f) seeder; (g) oven; (h) pan stacker and unstacker; (i) depanner; (j) spiral cooler; (k) pillow packer and crate stacker; (l) tag closure applicator; (m) date coder printer; (n) metal detector; (o) baking pans Op. 03.03.04 | Dec. date 04.06.04 | - TC 0402408 | 50 07.08.06 |
| 8438.10.90 | BREAD LINE, comprising ALL of the following: (a) vacuum mixers; (b) divider; (c) proofer; (d) moulder and setter and panner; (e) makeup electrical control; (f) rounder; (g) bread decorator; (h) pan oiler; (i) oven (with loader and unloader); (j) tin stacker; (k) conveyors; (l) lid handler; (m) depanner; (n) spiral cooler; (o) slicers; (p) baggers; (q) tag closure applicator; (r) date coder printer; (s) metal detectors; (t) check weighers Op. 03.03.04 | Dec. date 04.06.04 | - TC 0402409 | 50 07.08.06 |
| 8419.90.90 | COMPONENTS, AMMONIA SYNTHESIS PLANT PROCESS LINE, being ANY of the following: (a) primary reformer and shift reactor; (b) carbon dioxide stripper and carbon dioxide absorber; (c) methanator and purifier rectifier; (d) synthesis converter and ammonia distillation column Op. 08.03.04 | Dec. date 04.06.04 | - TC 0402491 | 50 07.08.06 |
| 8431.31.00 | COMPONENTS, CHAIRLIFT, being ANY of the following: (a) sheave trains; (b) drive terminal; (c) return terminal; (d) work platform; (e) safety gate Op. 09.03.04 | Dec. date 04.06.04 | - TC 0402584 | 50 07.08.06 |
| 8431.31.00 | COMPONENTS, CHAIRLIFT, being ANY of the following: (a) ski towers; (b) crossarms; (c) carriers (fixed grip four) comprising ANY of the following: (i) grip; (ii) chair; (iii) safety bail; (d) safety line, comprising BOTH of the following: (i) communication cable; (ii) safety switches Op. 09.03.04 | Dec. date 04.06.04 | - TC 0402586 | 50 07.08.06 |

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| 8417.80.00 | FURNACES, CHEMICAL RECOVERY, kraft paper pulp Op. 11.03.04 | Dec. date 31.05.04 | - TC 0402658 | 50 07.08.06 |
| 8427.10.00 | STRADDLE TRUCKS, unmanned, having ALL of the following: (a) electric (battery) powered; (b) coil ram; (c) a lifting capacity of NOT less than 20 000 kg at a 625 mm load centre Op. 11.03.04 | Dec. date 31.05.04 | - TC 0402672 | 50 07.08.06 |
| 8427.20.00 | LOG STACKERS, having ALL of the following: (a) diesel engine NOT less than 14.6 L and NOT greater than 15.2 L; (b) lift capacity NOT less than 31 752 kg and NOT greater than 40 825 kg; (c) weight NOT less than 59 090 kg; (d) wheelbase NOT less than 7 925 mm Op. 12.03.04 | Dec. date 04.06.04 | - TC 0402719 | 50 07.08.06 |
| 3808.30.00 | HERBICIDE, having a basis of pebulate Op. 22.03.04 | Dec. date 31.08.04 | - TC 0402981 | 50 07.08.06 |
| 8419.81.90 | PANCAKE PROCESSING LINE, comprising ALL the following: (a) griddle; (b) batter mixer; (c) batter blender Op. 31.03.04 | Dec. date 18.06.04 | - TC 0403342 | 50 07.08.06 |
| 8514.20.90 | OVENS, MICROWAVE, UHF Op. 01.04.04 | Dec. date 18.06.04 | - TC 0403437 | 50 07.08.06 |
| 8419.39.90 | DRYING OVENS, DRUM, double tunnel, comprising ALL of the following: (a) air injection nozzles; (b) fans; (c) four heating zones Op. 02.04.04 | Dec. date 25.06.04 | - TC 0403480 | 50 07.08.06 |
| 8421.29.00 | FILTER MACHINES, ROTARY PRESSURE DISC, comprising ALL of the following: (a) filter; (b) mud mix tank; (c) separator Op. 05.04.04 | Dec. date 25.06.04 | - TC 0403518 | 50 07.08.06 |
| 8607.91.00 | TOWERS, OIL/WATER COOLING, comprising ALL of the following: (a) blowers; (b) coolers; (c) expansion tanks; (d) length NOT less than 2 545 mm; (e) width NOT less than 1 810 mm; (f) height NOT less than 1 140 mm Op. 06.04.04 | Dec. date 02.07.04 | - TC 0403599 | 50 07.08.06 |
| 8533.29.00 | BRAKE RESISTORS, having ALL of the following: (a) resistor grids; (b) blowers; (c) sensors; (d) length NOT less than 890 mm; (e) width NOT less than 830 mm; (f) height NOT less than 1 790 mm Op. 06.04.04 | Dec. date 02.07.04 | - TC 0403601 | 50 07.08.06 |

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| 8428.39.00 | TEXTILE HANDLERS, modular, comprising BOTH of the following: (a) monorail; (b) workstations Op. 08.04.04 | Dec. date 25.06.04 | - TC 0403678 | 50 07.08.06 |
| 8439.99.00 | CUTTERS, WATER JET, (TAIL CUTTERS), PAPER AND/OR PAPER MAKING MACHINERY Op. 19.04.04 | Dec. date 09.07.04 | - TC 0403877 | 50 07.08.06 |
| 8413.70.90 | PUMPS, CENTRIFUGAL, multistage, having ALL of the following: (a) flow rate NOT less than 300 cubic metres/hour; (b) pressure NOT less than 1 180 metres water column; (c) inlet bore diameter NOT less than 200 mm; (d) outlet bore diameter NOT less than 150 mm Op. 19.04.04 | Dec. date 19.07.04 | - TC 0403912 | 50 07.08.06 |
| 8413.70.90 | PUMPS, CENTRIFUGAL, having ALL of the following: (a) flow rate NOT less than 5 470 cubic metres/hour; (b) pressure NOT less than 20 metres water column; (c) inlet bore diameter NOT less than 800 mm; (d) outlet bore diameter NOT less than 600 mm Op. 19.04.04 | Dec. date 19.07.04 | - TC 0403920 | 50 07.08.06 |
| 8413.70.90 | PUMPS, CENTRIFUGAL, multistage, having ALL of the following: (a) flow rate NOT less than 375 cubic metres/hour; (b) pressure NOT less than 250 metres water column; (c) inlet bore diameter NOT less than 250 mm; (d) outlet bore diameter NOT less than 200 mm Op. 19.04.04 | Dec. date 19.07.04 | - TC 0403921 | 50 07.08.06 |
| 8402.11.00 | STEAM BOILER comprising ALL of the following: (a) furnace and wall panels; (b) super heaters; (c) attemporator; (d) economiser; (e) boiler isolating and control valves; (f) soot blowers; (g) fire suppressors; (h) electric motors Op. 22.04.04 | Dec. date 19.07.04 | - TC 0404100 | 50 07.08.06 |
| 8438.20.00 | MIXER KNEADERS, CHOCOLATE, comprising ALL of the following: (a) twin shafts; (b) pitched flights; (c) load cell weigher Op. 03.05.04 | Dec. date 19.07.04 | - TC 0404354 | 50 07.08.06 |
| 8438.90.90 | PARTS, MEAT PROCESSING PLANT, being ANY of the following: (a) primal trimming; (b) scales; (c) pneumatic panels; (d) electrical trunking; (e) lift transfers Op. 06.05.04 | Dec. date 23.07.04 | - TC 0404463 | 50 07.08.06 |

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| 8438.90.90 | PARTS, MEAT PROCESSING PLANT, being ANY of the following: (a) control arms; (b) safety interlock gates; (c) button plates; (d) sensor mounts; (e) RF cabinet mounts; (f) junction boxes; (g) trim lifts; (h) return lines; (i) infeed lines; (j) moving boards Op. 05.05.04 | Dec. date 23.07.04 | - TC 0404466 | 50 07.08.06 |
| 8413.70.10 | PUMPS, FLANGED, SUB-SEA, multiphase, centrifugal, comprising ALL of the following: (a) power rating NOT less than 1 100 kW; (b) inlet pressure NOT less than 515 Kpa (75 psi); (c) discharge pressure NOT less than 2 060 Kpa (300 psi); (e) flow rate greater than 11 000 kilolitres per day Op. 11.05.04 | Dec. date 23.07.04 | - TC 0404580 | 50 07.08.06 |
| 8425.39.00 | WINCH SYSTEM, 500 TONNE, linear, comprising ALL of the following: (a) primary linear winch; (b) diesel engine; (c) pump, maximum pressure NOT greater than 430 Bar; (d) electric generators; (e) compressors; (f) winch winders (frames); (g) auxiliary winch; (h) motor pumps; (i) diverters; (j) hydraulic hoses; (k) cables; (l) manifolds with valves; (m) water cooler filters; (n) pipes; (o) wire-rope washers; (p) shatch block; (q) shackles Op. 10.05.04 | Dec. date 06.08.04 | - TC 0404598 | 50 07.08.06 |
| 8419.89.90 | NITRIC ACID PLANT, comprising ALL of the following: (a) air compressor; (b) steam turbine; (c) heater; (d) condenser; (e) silencer; (f) filters; (g) pumps; (h) converter distributor; (i) surface condenser; (j) ammonia vaporizer; (k) air mixer; (l) cooling tower; (m) absorber; (n) waste heat boiler; (o) superheater; (p) catalytic reactor Op. 11.05.04 | Dec. date 06.08.04 | - TC 0404600 | 50 07.08.06 |
| 8515.90.00 | DIE INSERTS, RESISTANCE WELDING, beryllium copper Op. 13.05.04 | Dec. date 23.07.04 | - TC 0404696 | 50 07.08.06 |
| 8419.89.90 | AMMONIUM NITRATE PLANT, comprising ALL of the following: (a) ammonia vaporiser; (b) pumps; (c) piping; (d) ammonium nitrate solution storage tank Op. 14.05.04 | Dec. date 06.08.04 | - TC 0404712 | 50 07.08.06 |

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| 8438.90.90 | PARTS, MEAT PROCESSING PLANT, being EITHER of the following: (a) trim lines; (b) conveyor supports Op. 13.05.04 | Dec. date 23.07.04 | - TC 0404767 | 50 07.08.06 |
| 8479.89.90 | RECYCLING PLANT, PAPER AND PLASTIC NAPPIES, having ALL of the following: (a) pulper seperators, plastic and paper; (b) screening chambers; (c) densifiers; (d) inclined screws; (e) pulp press; (f) air mixing chambers Op. 18.05.04 | Dec. date 30.07.04 | - TC 0404830 | 50 07.08.06 |
| 8474.80.00 | CLAY BRICK MANUFACTURING PLANT, comprising ALL of the following: (a) mills; (b) rotary spreaders; (c) rolls mill lathe; (d) extruders; (e) brick face finishers; (f) bag house dust collectors; (g) double shaft mixer; (h) green brick dryers; (i) kilns; (j) conveyors; (k) loaders; (l) packagers Op. 19.05.04 | Dec. date 06.08.04 | - TC 0404891 | 50 07.08.06 |
| 8439.99.00 | CUTTERS, (TAIL CUTTERS), WATER JET, PAPER AND/OR PAPERBOARD MAKERS Op. 19.05.04 | Dec. date 23.07.04 | - TC 0404895 | 50 07.08.06 |
| 8474.39.00 | MIXING AND BATCHING LINE, DRY, having ALL of the following: (a) computer controlled; (b) product dosing; (c) vibrating check screens and weighers; (d) 3 axes container lift; (e) bagger; (f) batched material mixer Op. 18.02.04 | Dec. date 26.05.04 | - TC 0404984 | 50 07.08.06 |
| 8419.32.00 | PRE-DRYERS, TIMBER, having ALL of the following: (a) length NOT less than 13 m; (b) width NOT less than 11 m; (c) height NOT less than 5 m Op. 25.05.04 | Dec. date 06.08.04 | - TC 0405027 | 50 07.08.06 |
| 8428.90.00 | SNUBBING JACKS Op. 02.06.04 | Dec. date 20.08.04 | - TC 0405312 | 50 07.08.06 |
| 8421.39.00 | SCRUBBERS, ETHYLENE OXIDE (EtO), acid reaction, continual operating pressure NOT less than 650 kPa Op. 03.06.04 | Dec. date 27.08.04 | - TC 0405372 | 50 07.08.06 |

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| 8421.29.00 | PARTS, MOLTEN ALUMINIUM FILTER, being ANY of the following: (a) bed filter boxes; (b) filter bowls; (c) holding roofs having electrical heating elements Op. 08.06.04 | Dec. date 27.08.04 | - TC 0405492 | 50 07.08.06 |
| 8418.69.00 | TANKS, ORANGE JUICE, refrigerated Op. 17.06.04 | Dec. date 27.08.04 | - TC 0405888 | 50 07.08.06 |
| 8474.10.00 | SCRUBBERS, BAUXITE ORE, comprising ALL of the following: (a) rotating element; (b) gear drive; (c) lubricator; (d) retractable feed chute; (e) discharge trommel Op. 17.06.04 | Dec. date 27.08.04 | - TC 0405899 | 50 07.08.06 |
| 8430.69.90 | STACKERS, BAUXITE, comprising ALL of the following: (a) conveyor; (b) mains transformer; (c) electric motors; (d) pulleys; (e) chutes Op. 17.06.04 | Dec. date 03.09.04 | - TC 0405900 | 50 07.08.06 |
| 8402.12.00 | GENERATORS, 100% pyrogen free steam Op. 22.06.04 | Dec. date 20.09.04 | - TC 0406161 | 50 07.08.06 |
| 8422.20.00 | CLEANER AND DRYER, DRY CAP, sealed ampoules and vials, having BOTH of the following: (a) continuous motion with a maximum output NOT greater than 350 units per minute; (b) programmable logic controlled (PLC) Op. 22.06.04 | Dec. date 10.09.04 | - TC 0406164 | 50 07.08.06 |
| 8429.51.90 | BOOM ASSEMBLIES, wheel loader with flywheel output greater than 630 kW, maximum dumping clearance height greater than 5 600 mm, comprising ALL of the following: (a) boom; (b) counterweights; (c) hoist and bucket hydraulic cylinders; (d) boom pins Op. 25.06.04 | Dec. date 20.09.04 | - TC 0406346 | 50 07.08.06 |
| 8479.89.90 | LOADERS, four wheel drive, articulated, fitted or capable of being fitted with a quick coupling device allowing interchange from the operator's work station of working implements, having ALL of the following: (a) operating weight exceeding 11.3 t; (b) flywheel power exceeding 93 kW; (c) maximum dump clearance with bucket exceeding 2 605 mm; (d) the capability to operate a range of working implements including buckets, pallet forks and material handling arms, but NOT including ANY of the following: (a) loaders designed for use in underground applications; (b) loaders having telescopic booms; (c) loaders designed to incorporate container handling attachments; (d) buckets, dippers, sticks, grabs, shovels, blades or similar attachments when imported as initial spares or Replacement parts; (e) pins, collets, brake drums, or picks, adapters, points or teeth and similar wear parts when imported as initial spares or replacement parts Op. 28.06.04 | Dec. date 07.07.04 | - TC 0406691 | 50 07.08.06 |

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269SE(2)

TARIFF CONCESSION ORDERS REVOKED AND NEW TARIFF CONCESSION ORDERS MADE IN ACCORDANCE WITH 269SD(2) OF THE
CUSTOMS ACT.

Tariff Concession Orders for the goods described in the following TABLE have been revoked and new Tariff Concession Orders 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 | Schedule 4 Item Number Last Date of Effect |
|---|---|
| TCO REVOKED | |
| 8418.61.00 CHILLERS, WATER COOLED, having a cooling capacity NOT less than 80 kW Op. 02.03.01 Dec. date 15.03.06 | 50 01.03.01 - TC 0605244 |
| TCO REISSUED | |
| 8418.61.00 CHILLERS, WATER COOLED, having a cooling capacity NOT less than 80 kW Op. 02.03.01 Dec. date 16.08.06 | 50 - TC 0612047 |
| TCO REVOKED | |
| 8418.61.00 CHILLERS, AIR COOLED, RECIPROCATING, having a cooling capacity NOT less than 80 kW, but NOT including screw chillers Op. 02.03.01 Dec. date 15.03.06 | 50 01.03.01 - TC 0605245 |
| TCO REISSUED | |
| 8418.61.00 CHILLERS, AIR COOLED, RECIPROCATING, having a cooling capacity NOT less than 80 kW, but NOT including screw chillers Op. 02.03.01 Dec. date 16.08.06 | 50 - TC 0606282 |
| TCO REVOKED | |
| 8418.61.00 CHILLERS, MONOSCREW COMPRESSOR, AIR COOLED, having a cooling capacity NOT less than 80 kW Op. 02.03.01 Dec. date 15.03.06 | 50 01.03.01 - TC 0605246 |
| TCO REISSUED | |
| 8418.61.00 CHILLERS, MONOSCREW COMPRESSOR, AIR COOLED, having a cooling capacity NOT less than 80 kW Op. 02.03.01 Dec. date 16.08.06 | 50 - TC 0606891 |
| TCO REVOKED | |
| 8418.61.00 CHILLERS, AIR COOLED, SCROLL COMPRESSOR Op. 27.11.01 Dec. date 29.04.06 | 50 26.11.01 - TC 0607136 |
| TCO REISSUED | |
| 8418.61.00 CHILLERS, AIR COOLED, SCROLL COMPRESSOR Op. 27.11.01 Dec. date 16.08.06 | 50 - TC 0610082 |
| TCO REVOKED | |
| 8418.61.00 CHILLERS, AIR COOLED, TWIN SCREW COMPRESSOR Op. 27.11.01 Dec. date 29.04.06 | 50 26.11.01 - TC 0607138 |
| TCO REISSUED | |
| 8418.61.00 CHILLERS, AIR COOLED, TWIN SCREW COMPRESSOR Op. 27.11.01 Dec. date 16.08.06 | 50 - TC 0609392 |

| Description of Goods including the Customs Tariff Classification | | Schedule 4 Item Number Last Date of Effect | |
|---|---|---|----------------|
| TCO REVOKED | | | |
| 8418.61.00 | CHILLERS, WATER COOLED, SCROLL COMPRESSOR Op. 27.11.01 | Dec. date 29.04.06 | - TC 0607139 |
| | | | 50 26.11.01 |
| TCO REISSUED | | | |
| 8418.61.00 | CHILLERS, WATER COOLED, SCROLL COMPRESSOR Op. 27.11.01 | Dec. date 16.08.06 | - TC 0609734 |
| | | | 50 |
| TCO REVOKED | | | |
| 3926.90.90 | MESH, INSECT, being woven PVC coated polyester yarn Op. 05.04.06 | Dec. date 19.07.06 | - TC 0611750 |
| | | | 50 04.04.06 |
| TCO REISSUED | | | |
| 5903.10.90 | MESH, INSECT, being woven PVC coated polyester yarn Op. 05.04.06 | Dec. date 16.08.06 | - TC 0613491 |
| | | | 50 |
| TCO REVOKED | | | |
| 8515.39.00 | WELDING GUNS OR TORCHES, being ANY of the following: (a) gas metal arc; (b) flux cored; (c) submerged arc; (d) tungsten inert gas; (e) carbon arc gouging; (f) manual metal arc welding Op. 04.02.98 | Dec. date 24.04.98 | - TC 9801038 |
| | | | 50 03.02.98 |
| TCO REISSUED | | | |
| 8515.90.00 | WELDING GUNS OR TORCHES, being ANY of the following: (a) gas metal arc; (b) flux cored; (c) submerged arc; (d) tungsten inert gas; (e) carbon arc gouging; (f) manual metal arc welding Op. 04.02.98 | Dec. date 16.08.06 | - TC 0613442 |
| | | | 50 |

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269SE(1)**TARIFF CONCESSION ORDERS REVOKED AND NEW TARIFF CONCESSION ORDERS MADE IN ACCORDANCE WITH 269SD(3) OF THE CUSTOMS ACT.**

Tariff Concession Orders for the goods described in the following TABLE have been revoked and new Tariff Concession Orders 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 | | Schedule 4 Item Number Last Date of Effect | |
|---|---|---|-----------------------------|
| TCO REVOKED | | | |
| 3824.90.90 | FROTHERS, ORE PROCESSOR, ALCOHOL BLENDER Op. 12.09.05 | Dec. date 25.11.05 | - TC 0512092 50 11.09.05 |
| TCO REISSUED | | | |
| 3824.90.90 | FROTHERS, ORE PROCESSING, containing an alcohol blend Op. 12.09.05 | Dec. date 16.08.06 | - TC 0613441 50 |

CUSTOMS ACT 1901 - NOTIFICATION OF REQUEST FOR REVIEW OF APPLICATION DECISIONS

Requests have been received for review by Customs of decisions made on the applications for the Tariff Concession Orders for goods described in the following TABLE.

THE TABLE

| Description of Goods including the Customs Tariff Classification | Schedule 4 Item Number Date of Lodgement of Request | Initial Decision |
|---|--|------------------|
| 8474.20.00 PROCESSING LINE, ORE CRUSHING, comprising ALL of the following: (a) jaw and/or gyratory crushers; (b) feeders and/or screens; (c) conveyors; (d) bins and/or chutes; (e) tramp metal magnets and/or detectors Op. 17.01.06 | 50 16.08.06 - TC 0602383 | TCO MADE |
| 8474.10.00 MILLS, ZINC, comprising ALL of the following: (a) floatation tanks; (b) handlers; (c) crushers; (d) electrical transmitters; (e) water pumps; (f) effluent treaters Op. 08.02.06 | 50 16.08.06 - TC 0603534 | TCO MADE |
| 8417.80.00 BATTERY RECYCLING PLANT, comprising ALL of the following: (a) furnaces; (b) tanks; (c) filters; (d) saws; (e) plate separators; (f) crushers; (g) baghouses; (h) conveyors Op. 02.03.06 | 50 16.08.06 - TC 0604677 | TCO MADE |

CUSTOMS ACT 1901 - RESULT OF REQUEST FOR REVIEW OF AN APPLICATION DECISION

The Customs internal review result made on the Tariff Concession Order application for goods described in the following TABLE has been finalised:

THE TABLE

| Description of Goods including the Customs Tariff Classification | Schedule 4 Item Number Last Date of Effect | Review Decision |
|---|---|---|
| 8404.20.00 CONDENSERS, STEAM, AIR COOLED, heat exchanger surface area NOT less than 1 500 000 square metres Op. 12.10.05 | 50 - TC 0514070 | Refusal to make TCO overturned i.e. TCO made |

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 |
|--|---------------|---------------------------|
| An ore crushing processing line for use in a nickel project. 20.01.06 to 10.10.06 | - AD 01000821 | 71 |
| Timber Processing and Handling Plant 14.02.05 to 13.02.07 | - AD 01000861 | 71 |