



## CONTENTS

|   |    |
|---|----|
| Application for a TCO .....   | 2  |
| Application for a TCO – Amended Description.....                    | 2  |
| TCOs Made .....   | 3  |
| Customs Intention to Revoke TCOs not used in 2 Years .....          | 4  |
| TCOs Revoked – Customs Initiated .....                              | 19 |
| Determinations Made.....  | 20 |
| AusIndustry - Notice of Revocation – Item 57 Standing By-Laws ..... | 21 |

### PUBLICATION ARRANGEMENTS:

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

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

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

|                          |                |
|--------------------------|----------------|
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CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269K(1) - APPLICATION MADE FOR A TARIFF CONCESSION ORDER

An Application has been lodged for a Tariff Concession Order for the goods described in the following TABLE.

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

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

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

Submission forms are available on the Customs web site [www.customs.gov.au](http://www.customs.gov.au) or from Custom Houses throughout Australia.

For guidance on the required description style phone 02 6275 6489, email [tarcon@customs.gov.au](mailto:tarcon@customs.gov.au) or fax 02 6275 6376.

THE TABLE

| Description of goods including the Customs Tariff Classification  | Prescribed Item Number |
|---|------------------------|
| 8603.10.00 TRAMS, bi-directional, low floor<br>Op. 19.01.05<br><br>Stated Use:<br>Carriage of passengers on an electrified light rail network<br><br>Applicant: DEPARTMENT OF TRANSPORT & URBAN PLANNING<br>WALKERVILLE, SA, 5081 | - TC 0500954 50        |

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION PARAGRAPH 269L(4B)(b)

PROPOSAL TO AMEND THE DESCRIPTION OF GOODS FOLLOWING AN OBJECTION SUBMISSION

An amended description has been proposed for the Tariff Concession Order (TCO) application shown in the following TABLE.

Australian manufacturers who consider that there are reasons why the TCO 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   | Prescribed Item Number |
|--|------------------------|
| 8427.10.00 SHUTTLES, UNMANNED, MATERIALS HANDLING, plc<br>Op. 06.10.04<br><br>Stated Use:<br>An individual battery powered vehicle which moves pre-loaded trolleys using a self contained lifting mechanism<br><br>Applicant: CAROMA INDUSTRIES PTY LIMITED<br>WETHERILL PARK, NSW, 2164 | - TC 0410525 50        |

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

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

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

THE TABLE

| Description of goods including the Customs Tariff Classification  | Prescribed Item Number |
|---|------------------------|
| 3703.20.00 PAPER, PHOTOGRAPHIC<br>Op. 16.11.04  | - TC 0412358 50        |
| 4504.10.00 CORK, rubber bonded, sheets or strips, thickness NOT less than<br>0.75 mm and NOT greater than 12.5 mm<br>Op. 11.11.04   | - TC 0412190 50        |
| 5510.12.00 YARN, spun, viscose rayon, 2 ply, measuring NOT less than 140<br>decitex and NOT greater than 155 decitex<br>Op. 15.11.04  | - TC 0412268 50        |
| 7304.10.00 LINE PIPE, seamless, to DNV-OS-F101<br>Op. 04.11.04  | - TC 0411587 50        |
| 7305.11.00 LINE PIPE, submerged arc welded, to DNV-OS-F101<br>Op. 04.11.04  | - TC 0411588 50        |
| 7305.12.00 LINE PIPE, electric resistance welded, to DNV-OS-F101 OR<br>DEP 31.40.20.37<br>Op. 04.11.04  | - TC 0411589 50        |
| 8302.60.00 DOOR CLOSERS<br>Op. 10.11.04   | - TC 0411939 50        |
| 8413.60.90 PUMPS, rotary, 3 screw, positive displacement<br>Op. 22.11.04  | - TC 0412709 50        |
| 8428.33.00 CONVEYORS, EGG<br>Op. 12.11.04   | - TC 0412188 50        |
| 8428.90.00 TURRETS, TOOL, ALUMINIUM POT LINE CELL TENDING CRANE<br>Op. 23.11.04   | - TC 0412848 50        |
| 8431.49.90 SHEARS, CONCRETE AND/OR METAL DEMOLITION, hydraulic<br>Op. 17.11.04  | - TC 0412367 50        |
| 8477.59.00 HYDRAULIC PRESS, PLASTIC, having BOTH of the following:<br>(a) conveyor oven;<br>(b) press closure rate of NOT less than 800 mm per second at<br>NOT less than 2 500 tonnes<br>Op. 15.11.04                              | - TC 0412267 50        |
| 8535.30.00 EARTH SWITCHES, having a rated voltage NOT less than 22 kV<br>Op. 18.11.04   | - TC 0412370 50        |
| 8703.21.20 VEHICLES, FOUR WHEEL, ALL TERRAIN, having ALL of the following:<br>(a) tube chassis;<br>(b) motor cycle saddle;<br>(c) steering handle bars;<br>(d) cylinder capacity NOT greater than 1 000 cc<br>Op. 18.11.04          | - TC 0412369 50        |
| 8705.90.00 HYDRAULIC ELEVATING PLATFORMS, mobile, off-road, having ALL of<br>the following:<br>(a) mounted on an 8 x 8 drive chassis;<br>(b) elevated height NOT less than 50 m;<br>(c) outreach NOT less than 22 m<br>Op. 12.11.04 | - TC 0412191 50        |
| 9506.29.00 HANDBOARDS<br>Op. 22.11.04   | - TC 0412708 50        |

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

NOT USED IN THE PREVIOUS TWO YEARS

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

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

Interested parties are invited to provide, by close of business, Tuesday, 1 March 2005, written reasons why an Order should NOT be revoked.

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

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

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

THE TABLE

| Concession Number | Tariff Classification | Description  |
|-------------------|-----------------------|--|
| 0107655           | 2937.50.10            | PROSTAGLANDIN E1/ALPROSTADIL<br>Op. 01.01.02 Dec. date 08.01.02  |
| 9207238           | 3215.90               | INKS, THERMAL, (bubblejet and deskjet) ultra filtration to emulate OEM requirements incorporating ALL of the following:<br>(a) ultra-filtration to at least 0.02 microns;<br>(b) a vinyl pyrrolidinone/substituted vinyl acetate copolymer;<br>(c) an acetlenic surfactant;<br>(d) an esterified polyamine;<br>(e) less than 5 parts per billion heavy metal impurities<br>Op. 06.08.92 Dec. date 21.01.93 |
| 0403861           | 3402.20.00            | EMULSIFIER, water based, biodegradable, concentrate, comprising ALL of the following:<br>(a) ethoxylated nonylphenol;<br>(b) tall oil derivative;<br>(c) tripropyleneglycol methyl ether;<br>(d) sodium xylene sulfonate<br>Op. 01.07.96 Dec. date 21.04.04<br>NOTE:<br>This TCO is eligible for Item 50A  |
| 9402363           | 3406.00.00            | CANDLES, incorporating a light sensor which activates an electronic musical mechanism<br>Op. 22.02.94 Dec. date 27.05.94<br>NOTE:<br>This TCO is eligible for Item 50A   |
| 9109863           | 3506.91               | ADHESIVE, modified epoxy structural film, with lightweight cotton scrim, release paper on one side and polyethylene on the other<br>Op. 08.11.91 Dec. date 19.05.92  |
| 9602753           | 3808.10.90            | INSECTICIDES, having a basis of azinphos methyl<br>Op. 06.02.96 Dec. date 10.05.96   |
| 8334342           | 3808.30               | HERBICIDES, being or having a basis of acifluorfen sodium<br>Op. 20.10.83  |
| 8340681           | 3808.30               | HERBICIDES, having a basis of acrylaldehyde<br>Op. 01.11.83  |
| 9705585           | 3808.30.00            | HERBICIDE, group B, water soluble powder, being 82.5% to 87.5% pyriithiobac-sodium<br>Op. 26.06.97 Dec. date 19.09.97  |
| 8808461           | 3808.90               | BIOCIDES, being a mixture of quaternary ammonium compounds, isothiazolone derivatives and acetals<br>Op. 20.09.88 Dec. date 30.06.89   |
| 9605874           | 3824.90.90            | CURING AGENT, methylene dianiline based<br>Op. 01.07.96 Dec. date 12.06.96   |
| 9601537           | 3824.90.90            | POTASSIUM ALUMINIUM FLUORIDE in solid form<br>Op. 01.07.96 Dec. date 14.06.96  |
| 9106879           | 3901.90               | POLYETHYLENE, photodegradable - ethylene carbon monoxide (ECO) modified<br>Op. 25.07.91 Dec. date 19.03.92   |

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| Concession Number              | Tariff Classification | Description   |
|--------------------------------|-----------------------|---|
| (Continued from previous page) |                       |   |
| 9404941                        | 3919.10.00            | TAPES, release coated, plasticised polyvinyl chloride film, coated with a rubber and resin adhesive, and having ALL of the following:<br>(a) backing, plasticised polyvinyl chloride film;<br>(b) thickness, 0.16mm;<br>(c) tensile strength, 80 n/25mm;<br>(d) elongation at break, 200%;<br>(e) adhesive power, 6.1 n/25mm;<br>(f) temperature resistance, 80 (deg C)<br>Op. 30.05.94 Dec. date 14.10.94  |
| 9501575                        | 3920.10.00            | POLYETHYLENE SHEETING, recycled, having a thickness of 6 mm or 12 mm only, in sheet sizes of 2 286 mm x 1 220 mm, with a black embossed upper and lower surface<br>Op. 10.02.95 Dec. date 12.05.95  |
| 9401130                        | 3920.62.00            | STRAP, polyester, having ALL of the following features:<br>(a) smooth embossed;<br>(b) width ranging from 8.62 mm to 12.7 mm (both inclusive);<br>(c) thickness ranging from 0.44 mm to 0.73 mm (both inclusive);<br>(d) break strength ranging from 1.780 kN to 3.700 kN (both inclusive);<br>(e) elongation ranging from 5% to 25% (both inclusive)<br>Op. 30.12.93 Dec. date 08.04.94  |
| 8800171                        | 3921.13               | FOAM, polyurethane, conductive, having a resistivity NOT exceeding 1 x 100 000 Ohms cm by ASTM D991 Method<br>Op. 16.02.88 Dec. date 18.04.88   |
| 9307308                        | 3926.90.90            | EDGE STRIPS (profiles), of chlorinated polyvinyl chloride, in lengths NOT exceeding 1280 mm<br>Op. 06.08.93 Dec. date 24.11.93<br>NOTE:<br>This TCO is eligible for Item 50A  |
| 9401471                        | 3926.90.90            | LADDERS/CRADLES, marine retrieval device, consisting of ALL of the following components:<br>(a) injection moulded acetal rungs;<br>(b) stainless steel links;<br>(c) stainless steel rods;<br>(d) stainless steel tubes;<br>(e) polyethylene centre pieces;<br>(f) polyethylene end pieces<br>Op. 24.01.94 Dec. date 29.04.94<br>NOTE:<br>This TCO is eligible for Item 50A   |
| 0300117                        | 3926.90.90            | LAGOONS, PET AMPHIBIAN, having an elevated lounging AND/OR feeding area with decorative plant<br>Op. 02.01.03 Dec. date 14.03.03<br>NOTE:<br>This TCO is eligible for Item 50A.   |
| 0105782                        | 4009.12.90            | TUBING, anaesthetic, antistatic rubber, corrugated<br>Op. 01.01.02 Dec. date 03.01.02   |
| 0200377                        | 4011.69.00            | TYRES, pneumatic, having BOTH of the following:<br>(a) a rating NOT exceeding 16 ply;<br>(b) a section width NOT less than the rim dia,<br>NOT being tyres of a kind used for motor racing or on aircraft<br>Op. 01.01.02 Dec. date 03.01.02  |
| 9106842                        | 4016.99               | TYRES IDLER, video cassette and tape player recorders<br>Op. 22.07.91 Dec. date 14.01.92<br>NOTE:<br>This TCO is eligible for Item 50A  |
| 9602671                        | 4409.20.00            | WOODEN DOWELS, sanded, kiln dried Ash and Birch<br>Op. 09.02.96 Dec. date 17.05.96  |
| 9605676                        | 4411.99.00            | FIBREBOARD, having ALL the following:<br>(a) density of 0.22 grams per cubic centimetre OR greater but NOT exceeding 0.27 grams per cubic centimetre;<br>(b) weight of 2 100 grams per square metre but NOT exceeding 2 650 grams per square metre;<br>(c) thickness of 9.4 mm OR greater but NOT exceeding 13.0 mm;<br>(d) length of 905 mm OR greater but NOT exceeding 3 605 mm;<br>(e) width of 1 195 mm OR greater but NOT exceeding 1 205 mm<br>Op. 11.04.96 Dec. date 22.08.96 |

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| Concession Number              | Tariff Classification | Description   |
|--------------------------------|-----------------------|---|
| (Continued from previous page) |                       |   |
| 0107624                        | 4810.13.90            | KRAFT PAPER, one side clay coated, having a weight of 40 grams per square metre OR greater but NOT exceeding 60 grams per square metre<br>Op. 01.01.02 Dec. date 09.01.02   |
| 0106440                        | 4811.41.10            | TAPE, crepe paper, graphics, adhesive backed, coloured, having a width of 0.40 mm or greater but NOT exceeding 6.35 mm<br>Op. 01.01.02 Dec. date 01.01.02   |
| 0107592                        | 4811.51.00            | POLYSTYRENE FOAM BOARDS, covered on both sides with resin impregnated paper<br>Op. 01.01.02 Dec. date 09.01.02  |
| 9602261                        | 5402.41.00            | YARN, 100% polyamide, filament, not textured, on bobbins, being ANY of the following:<br>(a) 22 decitex/1 filament;<br>(b) 160 decitex/36 filament;<br>(c) 70 denier/24 filament<br>Op. 26.01.96 Dec. date 09.05.96   |
| 9501252                        | 5402.41.00            | YARNS, nylon, monofilament or monofilament raw white, having a measurement between 22 decitex and 44 decitex (both inclusive)<br>Op. 30.01.95 Dec. date 03.07.95  |
| 9109646                        | 5406.10               | THREAD, QUILTING, DOMESTIC, clear, 100% polyamide-monofilament, put up on snap spools for retail sale<br>Op. 01.11.91 Dec. date 20.02.92<br>NOTE:<br>This TCO is eligible for Item 50A  |
| 9610430                        | 5806.32.00            | TAPE, CABLE SCREENING, consisting of fabric tape interwoven with copper wires<br>Op. 23.10.97 Dec. date 06.01.98  |
| 9901924                        | 5907.00.00            | FABRIC, DIGITAL INKJET, laminated on one side, paper release liner backed, in widths of NOT less than 60 cm and NOT exceeding 137 cm<br>Op. 17.03.99 Dec. date 28.05.99   |
| 0108404                        | 6003.30.00            | FABRIC COVERS, DAMPNER ROLLER, tubular knitted, water absorbing, having a maximum diameter NOT exceeding 300 mm, in lengths NOT less than 20 m and NOT exceeding 30 m<br>Op. 01.01.02 Dec. date 08.01.02  |
| 9310166                        | 6815.99.00            | LININGS, mill, alumina, isostatically pressed shapes, containing NOT less than 90% aluminium oxide, with a bulk density greater than 3.5 gms/cubic centimetre and hardness (MOHS scale) of 9 or greater<br>Op. 10.09.93 Dec. date 24.12.93  |
| 0100541                        | 6903.10.00            | SLIDE GATE PLATES AND/OR LADLE PLATES, REFRACTORY<br>Op. 18.01.01 Dec. date 23.03.01  |
| 0108405                        | 7010.90.10            | BOTTLES, glass, 50 ml or less, amber, with the word "poison" horizontally or vertically embossed onto or moulded into the glass<br>Op. 01.01.02 Dec. date 09.01.02  |
| 9605860                        | 7209.26               | SHEET OR STRIP, high carbon steel, round edged, stretcher levelled, being conveyor banding, having ALL of the following:<br>(a) a width of NOT less than 600 mm;<br>(b) a thickness exceeding 1 mm but NOT exceeding 2.4 mm;<br>(c) a minimum yield strength of 800 MPa;<br>(d) a camber tolerance of 10 mm in 100 m<br>Op. 01.07.96 Dec. date 06.06.96   |
| 9607102                        | 7217.10               | WIRE, high carbon steel, hardened and tempered, in shapes (other than rounds), with die drawn edges, having BOTH of the following:<br>(a) a chemical composition by weight of ALL of the following:<br>(i) carbon - 0.65% to 0.85%;<br>(ii) manganese - 0.30% to 0.80%;<br>(iii) silicon - 0.15% to 0.35%;<br>(iv) phosphorus - 0.03% maximum;<br>(v) sulphur - 0.02% maximum,<br>(b) in ANY of the following nominal dimensions:<br>metric/mm imperial/inches<br>Item 1 2.79 x 0.61 0.110 x 0.024<br>Item 2 2.54 x 0.46 0.100 x 0.018<br>tolerance<br>thickness + or - 0.015 mm (+ or - 0.0006 inches)<br>width + or - 0.051 mm (+ or - 0.002 inches)<br>Op. 01.07.96 Dec. date 12.06.96 |

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| Concession Number              | Tariff Classification | Description  |
|--------------------------------|-----------------------|--|
| (Continued from previous page) |                       |  |
| 8734431                        | 7228.10               | RODS, high speed steel, hot rolled, annealed and pickled, in coil form, having a dia of 5 mm or greater<br>Op. 21.02.85 Dec. date 15.10.87   |
| 8734897                        | 7229.90               | WIRE, chromium vanadium steel alloy, oil hardened and tempered, valve spring quality, having BOTH of the following:<br>(a) dia 4.5 mm or greater but NOT exceeding 5.5 mm;<br>(b) a chemical composition by weight of ALL of the following:<br>(i) carbon - 0.45% to 0.75%;<br>(ii) chromium - 0.4% to 1.1%;<br>(iii) manganese - 0.5% to 0.9%;<br>(iv) silicon - 0.15% to 0.30%;<br>(v) vanadium - 0.10% to 0.25%;<br>(vi) copper - 0.2% maximum;<br>(vii) phosphorus - 0.030% maximum;<br>(viii) sulphur - 0.025% maximum<br>Op. 08.09.87 Dec. date 03.12.87 |
| 0300865                        | 7306.10.00            | LINE PIPE, ERW, GAS, having ALL of the following:<br>(a) manufactured to API 5L Grade X70;<br>(b) outside diameter NOT less than 450 mm and NOT greater than 465 mm;<br>(c) wall thickness NOT less than 11.5 mm and NOT greater than 13.5 mm;<br>(d) bevelled ends<br>Op. 23.01.03 Dec. date 22.04.03   |
| 0301068                        | 7308.90.00            | TRUSS PURLINS<br>Op. 31.01.03 Dec. date 28.04.03   |
| 9308584                        | 7315.11.00            | CHAIN, power transmission, roller, heavy duty offset sidebar, complying with ALL of the following:<br>(a) pitch 77.90 mm;<br>(b) tensile strength 52 400 kg;<br>(c) roller diameter 41.28 mm;<br>(d) side plate thickness 9.5 mm;<br>(e) side plate height 54.0 mm;<br>(f) conforming to ANSI Standard B29.10M<br>Op. 02.03.93 Dec. date 05.07.93  |
| 9308600                        | 7315.11.00            | CHAIN, power transmission, roller, heavy duty offset sidebar, complying with ALL of the following:<br>(a) pitch 88.90 mm;<br>(b) tensile strength 63 500 kg;<br>(c) roller diameter 44.45 mm;<br>(d) side plate thickness 12.7 mm;<br>(e) side plate height 54.0 mm;<br>(f) conforming to ANSI Standard B29.10M<br>Op. 02.03.93 Dec. date 05.07.93   |
| 9406942                        | 7320.90.00            | SPRINGS, being parts of ANY of the following aluminium working machines:<br>(a) scroll shear;<br>(b) can body maker;<br>(c) can end press;<br>(d) can cupping press;<br>(e) flanger and or necker;<br>(f) can trimmer<br>Op. 19.08.94 Dec. date 06.12.94   |
| 9310104                        | 7407.29.00            | RODS, welding, copper, dispersion strengthened with aluminium oxide, having a chemical composition by weight of BOTH of the following:<br>(a) Copper - minimum 98%;<br>(b) Aluminium oxide - maximum 2%<br>Op. 07.09.93 Dec. date 02.03.94   |
| 8437115                        | 7607.20               | FOIL, aluminium, paper backed, longitudinal elongation 1.75%, transverse elongation 3.00%<br>Op. 03.04.84  |

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| Concession Number              | Tariff Classification | Description   |
|--------------------------------|-----------------------|---|
| (Continued from previous page) |                       |   |
| 9300800                        | 8209.00.00            | TIPS, circular saw blade, tungsten carbide, having ALL of the following:<br>(a) cobalt coating;<br>(b) length of 4 mm or greater but NOT exceeding 10.50 mm;<br>(c) width of 3 mm or greater but NOT exceeding 6.00 mm;<br>(d) thickness of 1.50 mm or greater but NOT exceeding 3.00 mm<br>Op. 04.01.93 Dec. date 13.04.93   |
| 9104415                        | 8413.70               | PUMPS, blood, magnetic drive, perfusion control, disposable<br>Op. 07.05.91 Dec. date 04.12.91  |
| 8902450                        | 8413.70               | PUMPS, transfer, molten sulphur, having steam jacketed pump cases and discharge pipes<br>Op. 14.03.89 Dec. date 28.08.89  |
| 9401004                        | 8413.91.90            | PARTS OF LIQUID CHROMATOGRAPHY PUMPS, being pumpheads made of sapphire and/or titanium<br>Op. 20.12.93 Dec. date 25.03.94   |
| 8533373                        | 8416.90               | COMPONENTS, low ram stoker<br>Op. 25.07.85  |
| 0206821                        | 8417.90.00            | PARTS, PIPE COATING OVEN, being ANY of the following:<br>(a) hot air generators;<br>(b) oven fans and ducts;<br>(c) dust collectors;<br>(d) induction coils;<br>(e) filter sleeves<br>Op. 30.07.02 Dec. date 18.10.02   |
| 9809575                        | 8417.90.00            | PARTS, REFORMER FURNACE, being EITHER of the following:<br>(a) tubes;<br>(b) outlet headers<br>Op. 28.10.98 Dec. date 08.01.99  |
| 0209847                        | 8418.69.00            | FREEZERS, PLATE, FISH, having liquid freezing moulds<br>Op. 21.10.02 Dec. date 10.01.03   |
| 8435019                        | 8419.81               | ROASTING MACHINES, nut, tunnel type, capable of BOTH the roasting and cooling of nuts<br>Op. 01.07.83   |
| 0104329                        | 8419.81.90            | COOKERS, STEAM HEATED, with internal boiler having a steam pressure up to 10 bar, incorporating a hydraulic tilting mechanism, chilled water cooling, having a capacity of 400 litres OR greater<br>Op. 25.05.01 Dec. date 10.08.01   |
| 0104328                        | 8419.81.90            | COOKERS/BOILERS, steam heating to 5 bar pressure, incorporating a pneumatic tilting basket mechanism and having a volume of 500 litres OR greater<br>Op. 25.05.01 Dec. date 10.08.01  |
| 0104620                        | 8419.81.90            | COOKING AND COOLING MACHINES, FOODSTUFF, having ALL of the following:<br>(a) rotary drum;<br>(b) spiral feed screw;<br>(c) cooking cylinder diameter of 1 520 mm OR greater;<br>(d) cooking cylinder length of 2 350 mm OR greater;<br>(e) cooling cylinder diameter of 1 520 mm OR greater;<br>(f) cooling cylinder length of 1 150 mm OR greater<br>Op. 05.06.01 Dec. date 31.08.01 |
| 0104327                        | 8419.81.90            | GRILLERS, CONVEYOR BELT, continuous, microprocessor controlled, comprising ALL of the following:<br>(a) thermal oil heater;<br>(b) platens;<br>(c) variable belt height adjuster;<br>(d) steam cleaner;<br>(e) in-feed and discharge conveyors<br>Op. 25.05.01 Dec. date 10.08.01   |
| 0104330                        | 8419.81.90            | PANS, SAUTE, tilting up to 100 degrees, thermal oil heating, having a capacity of 200 litres OR greater<br>Op. 25.05.01 Dec. date 10.08.01  |

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| Concession Number              | Tariff Classification | Description   |
|--------------------------------|-----------------------|---|
| (Continued from previous page) |                       |   |
| 0005942                        | 8420.91.00            | ROLL SHELLS, PAPER AND/OR PAPERBOARD MACHINE, crown controlled<br>Op. 30.06.00 Dec. date 08.09.00   |
| 8534710                        | 8421.19               | CENTRIFUGES, pusher type, with multistage baskets, having BOTH of the following characteristics:<br>(a) horizontal pusher action;<br>(b) pusher shaft and first stage basket which push the product forward by the reciprocating action of the rotating basket<br>Op. 18.10.85 Dec. date 01.05.86   |
| 8900886                        | 8421.29               | FILTERS, pressure, tower type with horizontal diaphragm fitted plates, having ALL of the following:<br>(a) capability to discharge a glutinous filter cake by continuous filter cloth;<br>(b) capability to produce washed filter cake of 14% to 16% moisture content;<br>(c) filtration area of NOT less than 31.5 sq/m;<br>(d) continuous un-manned operation<br>Op. 09.01.89 Dec. date 22.05.90  |
| 9909962                        | 8421.29.00            | BRINE FILTERS<br>Op. 10.12.99 Dec. date 03.03.00  |
| 9710124                        | 8421.29.00            | FILTERS, POLISHING, ACID BASED ELECTROLYTE CONTINUOUS, having BOTH of the following characteristics:<br>(a) self cleaning;<br>(b) constructed wholly of acid resistant materials<br>Op. 14.11.97 Dec. date 16.01.98   |
| 0109454                        | 8421.29.00            | FILTERS, PRESSURE, PLATE AND FRAME MEMBRANE PRESS, having ALL of the following:<br>(a) plate size greater than 1 450 mm;<br>(b) operating pressure greater than 1 400 kPa;<br>(c) slurry throughput greater than 24 cubic metres per hour;<br>(d) PLC operated filter cloth washer<br>Op. 17.10.01 Dec. date 11.01.02   |
| 9909960                        | 8421.29.00            | SODIUM CHLORIDE SOLUTION CLARIFIERS<br>Op. 10.12.99 Dec. date 03.03.00  |
| 9510012                        | 8421.39.00            | FILTRATION SYSTEMS, PARTICLES FROM GAS STREAM, TUBE, CENTRIFUGAL, comprising ALL of the following:<br>(a) vortex tubes in single, bank or panel form;<br>(b) body;<br>(c) helical generation vanes;<br>(d) outlet mouth piece;<br>(e) scavenge opening valve<br>Op. 24.08.95 Dec. date 15.12.95   |
| 9811072                        | 8421.39.00            | MIST ELIMINATOR CANDLES, having ALL the following:<br>(a) maximum gas flow rate 309 101 cubic meters/hr;<br>(b) maximum gas temperature 84 degrees C;<br>(c) maximum gas pressure inlet 99 kPa;<br>(d) maximum design inlet mist 2 500 mg/cubic meter;<br>(e) maximum mist acid concentration 98.50 % of sulphuric acid;<br>(f) outside filter diameter exceeding 600 mm<br>For the purposes of this order, ALL measurements have a tolerance of + OR - 5%<br>Op. 24.12.98 Dec. date 05.03.99 |
| 9909961                        | 8421.39.00            | SODIUM CHLORIDE SOLUTION SLUDGE FILTERS<br>Op. 10.12.99 Dec. date 03.03.00  |
| 0109028                        | 8422.30.90            | LABELLING MACHINES, CONTAINER, rotary, having ALL of the following:<br>(a) reel fed full wrap around polypropylene labels;<br>(b) hot melt gluer;<br>(c) output of 7 200 units/h or greater<br>Op. 01.01.02 Dec. date 09.01.02  |
| 0210825                        | 8422.30.90            | PACKING MACHINES, IRREGULAR SHAPED CRACKER, having ALL of the following:<br>(a) central servo motor controller;<br>(b) 10 lane vibrating feed conveyor;<br>(c) NOT exceeding 180 slugs per minute;<br>(d) adjustable slug length<br>Op. 13.11.02 Dec. date 31.01.03   |

(continued on next page)

| Concession Number              | Tariff Classification | Description   |
|--------------------------------|-----------------------|---|
| (Continued from previous page) |                       |   |
| 9509182                        | 8422.90.00            | PARTS, HORIZONTAL BAG FILLING AND SEALING MACHINE, being ANY of the following:<br>(a) product collation and transfer mechanism;<br>(b) product compression unit;<br>(c) spreader unit;<br>(d) package guidance module;<br>(e) premade bag infeed and lifting magazine;<br>(f) bag welding station;<br>(g) scrap remover;<br>(h) product transfer mechanism;<br>(i) overhead transfer guide;<br>(j) pusher arm;<br>(k) welding jaw;<br>(l) spreader plate;<br>(m) pusher plate;<br>(n) suction plate,<br>but NOT including parts of flow wrapping, sachet, particulate, granular, powder or liquid product filling and sealing machines<br>Op. 24.07.95 Dec. date 17.11.95 |
| 9710197                        | 8424.20.00            | SPRAY DAMPENERS, MOISTURE PROFILE CONTROL, PAPER AND OR PAPERBOARD MAKING MACHINE<br>Op. 19.11.97 Dec. date 23.01.98  |
| 0111331                        | 8424.89.90            | APPLICATORS, OIL SPRAY AND FLAVOUR, SNACK FOOD, comprising ALL of the following:<br>(a) heated oil reservoir;<br>(b) load cell weigher;<br>(c) metering screw feeder;<br>(d) flat bed oil spray<br>Op. 17.12.01 Dec. date 08.03.02  |
| 9604042                        | 8425.49.00            | ALUMINIUM SMELTER POT TENDING ANODE BEAM JACKING MECHANISM SETS, comprising ALL of the following:<br>(a) load sensors;<br>(b) horizontal screw action jacks;<br>(c) gear motors;<br>(d) coupling;<br>(e) connecting rods;<br>(f) linkages;<br>(g) swivel bearings;<br>(h) pivoting levers;<br>(i) mounting brackets<br>Op. 29.02.96 Dec. date 21.06.96  |
| 0210053                        | 8428.20.00            | WASTE REMOVAL SYSTEM, FOOD PROCESSING, vacuum conveying, comprising ALL of the following:<br>(a) funnel;<br>(b) piping;<br>(c) compressed air driven injector<br>Op. 25.10.02 Dec. date 21.01.03  |
| 0010029                        | 8428.33.00            | ACCUMULATORS, PRE-FILLED FLEXIBLE FOOD PACKAGE, down line stoppage, multi-package dimension, having BOTH of the following:<br>(a) floating gear control;<br>(b) one infeed and one outfeed conveyor in parallel<br>Op. 08.12.00 Dec. date 09.03.01  |
| 0200998                        | 8428.39.00            | CONCRETE TILE HANDLING LINES, comprising ALL of the following:<br>(a) depalletiser;<br>(b) conveyors;<br>(c) lifters;<br>(e) infrared station<br>Op. 01.02.02 Dec. date 26.04.02  |
| 0111411                        | 8428.39.00            | CONCRETE TILE HANDLING LINES, comprising ALL the following:<br>(a) transfer cars;<br>(b) conveyors;<br>(c) rotary magazines;<br>(d) gathering frames;<br>(e) distribution stations<br>Op. 18.12.01 Dec. date 08.03.02   |
| 0103371                        | 8428.39.00            | CONVEYORS, DRAG CHAIN, COAL, pressure tight to 1.5 bar, having a capacity of at least 70 t/hour<br>Op. 20.04.01 Dec. date 29.06.01  |

(continued on next page)

| Concession Number              | Tariff Classification | Description  |
|--------------------------------|-----------------------|--|
| (Continued from previous page) |                       |  |
| 0211039                        | 8428.90.00            | BUNDLING LINE, STEEL TUBE ROLLING MILL, comprising of ALL of the following:<br>(a) conveyors;<br>(b) kickers;<br>(c) accumulator and bundlers<br>Op. 19.11.02 Dec. date 10.02.03   |
| 9904583                        | 8428.90.00            | CELL TENDERERS, ALUMINIUM POT LINE SMELTER, comprising ALL of the following:<br>(a) crane girders with attached end carriages;<br>(b) trolley with tool turret, containing ALL of the following:<br>(i) crust breaker;<br>(ii) anode setter;<br>(iii) bath scoop;<br>(c) cabin with air conditioner;<br>(d) electric room, being an air-conditioned room with control equipment and switch gear;<br>(e) enclosed compressor;<br>(f) crane cabin platform lift<br>Op. 22.06.99 Dec. date 10.09.99   |
| 0104638                        | 8428.90.00            | HANDLING SYSTEMS, FIBRE CEMENT BOARD, with OR without conveyors, programmable logic controlled, comprising ALL of the following:<br>(a) scissor lifts (including hydraulic scissor lifts);<br>(b) vacuum OR stacking feeder;<br>(c) aligner<br>Op. 04.06.01 Dec. date 24.08.01   |
| 0109455                        | 8428.90.00            | NEWSPAPER HANDLING MACHINERY, being EITHER of the following:<br>(a) insert buffer, winding, storing and unwinding stations;<br>(b) print roll stands,<br>but NOT including:<br>(a) belt conveyors;<br>(b) accumulating conveyors; or<br>(c) despatch conveyors<br>Op. 18.10.01 Dec. date 04.01.02  |
| 0009874                        | 8428.90.00            | STACKING MACHINES, CHEESE, having BOTH of the following:<br>(a) maximum speed of 2000 slices/min;<br>(b) option of 6, 10 or 12 slices/stack<br>Op. 30.11.00 Dec. date 09.02.01   |
| 0208104                        | 8428.90.00            | UNLOADING INSTALLATIONS, POULTRY CONTAINER, comprising ALL of the following:<br>(a) container door openers;<br>(b) enclosed conveyor belts;<br>(c) hanging turntable carousels<br>Op. 04.09.02 Dec. date 18.11.02  |
| 9907180                        | 8428.90.00            | WORK PLATFORMS, SELF PROPELLED, VERTICAL MAST ELEVATED, having ALL of the following:<br>(a) platform height 5.5 m OR greater;<br>(b) multi box section telescopic mast;<br>(c) maximum horizontal reach 3 m;<br>(d) maximum basket capacity 230 kg<br>Op. 22.09.99 Dec. date 03.12.99  |
| 9906269                        | 8430.41.00            | DRILLING RIGS, LONG-HOLE, wheel mounted, 4 wheel drive, 112 kW diesel engine, hole sizes in the range from 75 mm to 185 mm, having ALL of the following:<br>(a) 0 degree to 25 degree angle drilling;<br>(b) hole depth up to 51 m;<br>(c) 360 degrees rotary actuator<br>Op. 13.08.99 Dec. date 08.11.99  |
| 9806124                        | 8430.50.00            | WHEEL TRENCH CUTTING MACHINE, whether OR NOT including pipe/cable layer<br>Op. 14.07.98 Dec. date 18.09.98   |
| 9101466                        | 8431.39               | DRIVE UNITS, CONVEYOR, sealed in accordance with a minimum International Protection Standard IP65, having ALL of the following:<br>(a) 3 phase induction motor having a power rating of 1.5 kW or greater but NOT exceeding 22 kW;<br>(b) gearing to provide a conveyor surface speed of 0.5 m/sec or greater but NOT exceeding 4.5 m/sec;<br>(c) BOTH (a) and (b) above combined within a crowned steel revolving shell (drum) having an external diameter of 400 mm or greater but NOT exceeding 540 mm<br>Op. 17.01.91 Dec. date 22.07.92 |

(continued on next page)

| Concession Number              | Tariff Classification | Description  |
|--------------------------------|-----------------------|--|
| (Continued from previous page) |                       |  |
| 0104473                        | 8431.39.00            | PARTS, DENSE PHASE CONVEYOR, being ANY of the following:<br>(a) flow accelerator (tuyere);<br>(b) flow decelerator (tuyere);<br>(c) flow pressure equalizer (tuyere);<br>(d) flow depressuriser (tuyere)<br>Op. 30.05.01 Dec. date 17.08.01  |
| 0110701                        | 8438.10.90            | FEEDING AND FORMING AND DEPOSITING LINES, DOUGH, computer controlled, having a capacity exceeding 1 750 kg per hour and comprising ALL of the following:<br>(a) dough feeders;<br>(b) sheeter;<br>(c) gauge rolls;<br>(d) rotary cutters;<br>(e) depositor;<br>(f) rotary moulder;<br>(g) scrap pick up and transfer conveyor;<br>(h) dies<br>Op. 28.11.01 Dec. date 01.03.02  |
| 0110529                        | 8438.10.90            | LAMINATING AND CUTTING AND FORMING LINES, DOUGH, having a capacity exceeding 1 750 kg per hour and comprising ALL of the following:<br>(a) sheeter;<br>(b) laminator;<br>(c) gauge roll;<br>(d) rotary cutters and conveyors;<br>(e) scrap pick up and transfer conveyors;<br>(f) swivel panner<br>Op. 22.11.01 Dec. date 01.03.02   |
| 0108917                        | 8438.10.90            | SHEETING MACHINES, PROOFING AND CUTTING, PIZZA BASE<br>Op. 03.10.01 Dec. date 14.12.01   |
| 0212134                        | 8438.40.00            | SAKE (RICE WINE) PRESS MACHINES<br>Op. 23.12.02 Dec. date 07.03.03   |
| 8635679                        | 8438.50               | EXTRUDERS, sausage casing filler, vacuum assisted, double screw, but NOT including sausage roll extruders<br>Op. 10.11.86 Dec. date 10.11.86   |
| 0010300                        | 8438.80.00            | MIXERS AND/OR BLENDERS, CHEESE PREPARATION, with a capacity of 3 000 kg<br>Op. 21.12.00 Dec. date 19.03.01   |
| 0010021                        | 8454.30.00            | CASTING MACHINES, ALUMINIUM BILLET<br>Op. 07.12.00 Dec. date 09.02.01  |
| 9802549                        | 8464.90.90            | SHEET GLASS WORKING MACHINES, having ALL of the following:<br>(a) router;<br>(b) drill;<br>(c) edger;<br>(d) polisher/grinder<br>Op. 24.03.98 Dec. date 05.06.98   |
| 9807848                        | 8465.91.00            | SAW MILL, having a maximum production capacity of NOT less than 42 cu m/h of saw log input, comprising ALL of the following:<br>(a) in-feed conveyor;<br>(b) log aligning machine;<br>(c) log scaler;<br>(d) reducer circular saw;<br>(e) board separators;<br>(f) cant turner and cant in-feeder;<br>(g) chipper canter;<br>(h) multisaw;<br>(i) horizontal split saws;<br>(j) centering feedworks;<br>(k) roll conveyors;<br>(l) electronic controls;<br>(m) twin saw;<br>(n) board edger;<br>(o) programmable logic controller (PLC)<br>Op. 03.09.98 Dec. date 27.11.98 |

(continued on next page)

| Concession Number              | Tariff Classification | Description   |
|--------------------------------|-----------------------|---|
| (Continued from previous page) |                       |   |
| 0007799                        | 8465.92.00            | MILLING MACHINES, SPECTACLE FRAME<br>Op. 08.09.00 Dec. date 17.11.00  |
| 0109486                        | 8474.20.00            | CRUSHERS, ROLL, having ALL of the following:<br>(a) roll diameter greater than 1.5 m;<br>(b) roller pressing force within the range 2.4 N/square millimetre to 4.5 N/square millimetre (both inclusive);<br>(c) throughput capacity greater than 700 t/hour<br>Op. 18.10.01 Dec. date 28.05.03  |
| 0211269                        | 8477.80.00            | THERMOFORMING AND GRANULATING LINES, CRYSTALLINE POLYETHYLENE TEREPHTHALATE, comprising ALL of the following:<br>(a) roll fed thermoforming machine with PLC control and upper and lower heater with longitudinal row control;<br>(b) steel rule punch press;<br>(c) stacking and counting station;<br>(d) skeletal rewinding and pneumatic push out;<br>(e) skeletal granulator<br>Op. 27.11.02 Dec. date 13.06.03 |
| 8901131                        | 8479.89               | STATOR MANUFACTURING EQUIPMENT, electric motor, being ANY or ANY COMBINATION of the following:<br>(a) slot insulating machines;<br>(b) coil winding and inserting machines;<br>(c) coil forming machines;<br>(d) lacing machines<br>Op. 13.02.89 Dec. date 13.04.89   |
| 8439328                        | 8479.89               | WEB GUIDES, tilting roller<br>Op. 05.06.84  |
| 0202261                        | 8479.89.90            | BATH TAPPING AND TAPHOLE BREAKING OR CRUSTBREAKING MACHINES, MOBILE<br>Op. 15.03.02 Dec. date 07.06.02  |
| 0104326                        | 8479.89.90            | CABINETS, PNEUMATIC CONTROL, having ALL of the following:<br>(a) solenoid operated spool valves having a flow rate of at least 1400 litres per minute;<br>(b) communications card;<br>(c) input modules<br>Op. 24.05.01 Dec. date 03.08.01  |
| 9909784                        | 8479.89.90            | CHLORATE DESTRUCTION REACTORS<br>Op. 08.12.99 Dec. date 03.03.00  |
| 9704133                        | 8479.89.90            | DIGITAL VIDEO DISC, COMPACT DISC AND CD ROM MASTER MANUFACTURING SYSTEM, self contained, comprising ALL of the following:<br>(a) loader unloader robot;<br>(b) cleaning and photoresist spinners;<br>(c) curing oven;<br>(d) sputtering machine;<br>(e) chemical supply dispenser;<br>(f) cleaning booth;<br>(g) computer control;<br>(h) laser beam recorder<br>Op. 08.05.97 Dec. date 11.07.97                    |
| 9308587                        | 8479.89.90            | FOOD WASTE PULPER, having ALL of the following:<br>(a) ability to macerate and separate solid from liquid waste, including bones, plastic and paper;<br>(b) ability to reduce trade waste volumes by up to 75%;<br>(c) ability to re-use hot detergent waste water from dishwashing machine;<br>(d) a minimum 10HP shredder motor<br>Op. 02.03.93 Dec. date 23.06.93  |
| 0009878                        | 8479.89.90            | FORMING AND SEALING MACHINES, CHEESE, maximum output capacity of 2 000 slices/min<br>Op. 30.11.00 Dec. date 09.02.01  |
| 0209375                        | 8479.89.90            | SHAKE OUT DRUMS, ROTARY MEDIA<br>Op. 10.10.02 Dec. date 06.01.03  |

(continued on next page)

| Concession Number              | Tariff Classification | Description  |
|--------------------------------|-----------------------|--|
| (Continued from previous page) |                       |  |
| 0209671                        | 8479.89.90            | <p>SORTING MACHINES, BIDIRECTIONAL CARTON SLIDING SHOE, computer controlled having ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) sorter width NOT less than 1 300 mm;</li> <li>(b) capacity exceeding 200 units per minute;</li> <li>(c) bar code scanning</li> </ul> <p>Op. 16.10.02                      Dec. date 10.01.03</p>   |
| 9307236                        | 8479.89.90            | <p>WASHING AND DRYING SYSTEMS, golf ball, having a maximum capacity of 5 000 balls, consisting of ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) golf ball container;</li> <li>(b) connecting conveyor;</li> <li>(c) main washing and drying unit</li> </ul> <p>Op. 30.07.93                      Dec. date 15.11.93</p>   |
| 0206820                        | 8479.90.90            | <p>PARTS, STEEL PIPE BLASTING AND COATING LINE, being ANY of the following:</p> <ul style="list-style-type: none"> <li>(a) input and output racks;</li> <li>(b) pipe rotators;</li> <li>(c) transfer conveyors</li> </ul> <p>Op. 30.07.02                      Dec. date 18.10.02</p>  |
| 8333660                        | 8481.30               | <p>VALVES, CHECK, vacuum operated, suction type petrol dispenser</p> <p>Op. 26.07.83                      Dec. date 08.05.84</p>   |
| 0210390                        | 8481.30.00            | <p>VALVES, CHECK, SUBSEA, flange mounted, having BOTH of the following:</p> <ul style="list-style-type: none"> <li>(a) wall thickness to API 6D;</li> <li>(b) bore size of 600 mm OR greater</li> </ul> <p>Op. 01.11.02                      Dec. date 28.01.03</p>  |
| 8438693                        | 8481.80               | <p>VALVES, DECELERATION, cam and roller operated, hydraulic cylinder, working pressure 20.68 MPa, flow rate exceeding 360 mL/s</p> <p>Op. 12.06.84</p>   |
| 0102896                        | 8481.80.90            | <p>FEEDERS, ROTARY, PULVERISED COAL, having a capacity of at least 60 t/hour at a maximum grain size of 90 microns OR less</p> <p>Op. 04.04.01                      Dec. date 22.06.01</p>   |
| 0300742                        | 8481.80.90            | <p>VALVES, BALL, SUB SEA, full bore, metal seated, to API 6D, having ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) pressure rating to ANY of the following: <ul style="list-style-type: none"> <li>(i) ANSI 600;</li> <li>(ii) ANSI 900;</li> <li>(iii) ANSI 1500;</li> </ul> </li> <li>(b) flanged end connections to ASME B16.5 or B16.47;</li> <li>(c) sub sea actuator</li> <li>(d) bore greater than 500 mm</li> </ul> <p>Op. 20.01.03                      Dec. date 11.04.03</p>   |
| 0104514                        | 8481.80.90            | <p>VALVES, DEPRESSURISING, actuator operated, having ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) pressure rated to DIN 2501 Part 1 PN 25;</li> <li>(b) inlet diameter 90 mm OR greater;</li> <li>(c) outlet diameter 390 mm OR greater</li> </ul> <p>Op. 01.06.01                      Dec. date 20.08.01</p>   |
| 0104515                        | 8481.80.90            | <p>VALVES, ROTATING SEGMENT, actuator operated, having ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) pressure rated to DIN 2501 Part 1 PN 25;</li> <li>(b) inlet and outlet diameter of 90 mm OR greater;</li> <li>(c) rotating segment of tungsten carbide</li> </ul> <p>Op. 01.06.01                      Dec. date 17.08.01</p>  |
| 8904506                        | 8483.30               | <p>BEARINGS, self lubricating, hydroelectric generator</p> <p>Op. 06.07.89                      Dec. date 07.11.89</p>   |
| 9611416                        | 8483.40.90            | <p>REDUCTION DRIVE, two stage, being EITHER of the following:</p> <ul style="list-style-type: none"> <li>(a) single drive installation with a power input exceeding 1 200 kW but NOT exceeding 6 000 kW; OR</li> <li>(b) dual drive installation with a power input exceeding 5 500 kW but NOT exceeding 12 000 kW,</li> </ul> <p>having ALL of the following:</p> <ul style="list-style-type: none"> <li>(i) direct meshing with girth gear;</li> <li>(ii) twin, self aligning output pinions;</li> <li>(iii) internal load sharing between output pinions;</li> <li>(iv) final drive gear with a tooth module of 18, 22 OR 25.4;</li> <li>(v) case hardened and ground gearing to quality level 6 of DIN Standard 3960;</li> <li>(vi) two internal gear reduction stages;</li> <li>(vii) spur gearing on output pinions;</li> <li>(viii) fitted with, OR with provision for, an electro-mechanical barring drive;</li> <li>(ix) overall reduction ratio between 5.00:1 and 9.00:1</li> </ul> <p>Op. 11.10.96                      Dec. date 20.12.96</p> |

(continued on next page)

| Concession Number              | Tariff Classification | Description  |
|--------------------------------|-----------------------|--|
| (Continued from previous page) |                       |  |
| 9708845                        | 8483.90.00            | CHAIN SPROCKETS, FEEDER CARRIER, having ALL of the following:<br>(a) 10 teeth each with 304.8 mm (12 inch) pitch;<br>(b) heat treated carbon steel composition;<br>(c) minimum diameter 900 mm<br>Op. 08.10.97                      Dec. date 12.01.98   |
| 8735353                        | 8501.10               | MOTORS, electric shaver<br>Op. 11.11.87                      Dec. date 18.07.88  |
| 9801040                        | 8501.51.00            | ACTUATORS, VALVE OR DAMPER, ELECTRIC MOTOR, multi turn, NOT including actuators with secondary gearboxes having a torque rating of 100 000 Nm or less, having ALL the features listed in TABLE A and ONE OR MORE of the features listed in TABLE B<br><br>TABLE A<br>(a) limit switch to full open and close position;<br>(b) visual indication of valve or damper position throughout all stages of cycle open/close/open;<br>(c) over torque switch(es);<br><br>TABLE B<br>(a) having an output torque of LESS than 30 Nm;<br>(b) two speed motor, giving two speeds of output;<br>(c) variable speed motor, giving variable output speeds;<br>(d) having an output power GREATER than 365 W<br>Op. 04.02.98                      Dec. date 24.04.98   |
| 9406589                        | 8501.52.00            | MOTORS, AC, continuous miner, having ALL of the following:<br>(a) front conveyor drive, to drive gathering head and conveyor drive;<br>(b) power rating of 37 kW or greater but NOT exceeding 50 kW;<br>(c) three phase 950 V;<br>(d) conforming to Australian Standards AS2595 for electrically powered mining machines and Australian Standard AS2380 Parts 1 and 2 Mines Department Regulations<br>Op. 05.08.94                      Dec. date 11.11.94   |
| 8333210                        | 8501.61               | TACHOGENERATORS, AC, having maximum speeds up to 5 000 r/min<br>Op. 01.07.83   |
| 9603544                        | 8502.20.00            | GENERATORS, 50 Hz, 240 V AC, having ALL of the following:<br>(a) provision for vehicle mounts;<br>(b) powered by a spark ignition internal combustion piston engine, but NOT incorporating an integral fuel tank;<br>(c) bare generator output leads;<br>(d) electric start;<br>(e) a maximum output of either 2 000 W or greater but NOT exceeding 3 600 W when operating at 3 000 rpm, OR 4 000 W or greater but NOT exceeding 5 000 W when operating at 1 500 rpm<br>Op. 26.02.96                      Dec. date 31.05.96   |
| 9500789                        | 8507.30.00            | ACCUMULATORS, nickel cadmium, button cell, mass electrode, 2.4 or 3.6 V having ALL cells encased with a single, hermetically sealed, cylindrical metal case, being ANY of the following:<br>(a) 2.4 V nominal, having BOTH of the following:<br>(i) 15 mAH nominal capacity;<br>(ii) nominal dimensions ht 7 mm x dia 12.5 mm;<br>(b) 2.4 V nominal, having BOTH of the following:<br>(i) 35 mAH nominal capacity;<br>(ii) nominal dimensions ht 6.5 mm x dia 16 mm;<br>(c) 2.4 V nominal, having BOTH of the following:<br>(i) 65 mAH nominal capacity;<br>(ii) nominal dimensions ht 12 mm x 16 mm;<br>(d) 2.4 V nominal, having BOTH of the following:<br>(i) 110 mAH nominal capacity;<br>(ii) nominal dimensions ht 7.9 mm x dia 23 mm;<br>(e) 2.4 V nominal, having BOTH of the following: |
| (continued on next page)       |                       |  |

| Concession Number              | Tariff Classification | Description  |
|--------------------------------|-----------------------|--|
| (Continued from previous page) |                       |  |
|                                |                       | (i) 180 MAH nominal capacity;<br>(ii) nominal dimensions ht 10 mm x dia 26 mm;   |
|                                |                       | (f) 2.4 V nominal, having BOTH of the following:<br>(i) 250 MAH nominal capacity;<br>(ii) nominal dimensions ht 13.5 mm x dia 26 mm;   |
|                                |                       | (g) 2.4 V nominal, having BOTH of the following:<br>(i) 300 MAH nominal capacity;<br>(ii) nominal dimensions ht 10.5 mm x dia 36mm;  |
|                                |                       | (h) 3.6 V nominal, having BOTH of the following:<br>(i) 15 MAH nominal capacity;<br>(ii) nominal dimensions ht 10 mm x dia 12.5 mm;  |
|                                |                       | (i) 3.6 V nominal, having BOTH of the following:<br>(i) 65 MAH nominal capacity;<br>(ii) nominal dimensions ht 17.4 mm x dia 16 mm   |
|                                |                       | Op. 11.01.95 Dec. date 21.04.95  |
| 9307567                        | 8511.20.00            | MAGNETO, IGNITION, (flywheel type), 12 V DC, capable of ALL the following:<br>(a) marine environment;<br>(b) conical crankshaft end attachment;<br>(c) CDI compatible;<br>(d) incorporates generating battery charging coils;<br>(e) 160 Watts at 6 000 rpm<br>Op. 26.08.93 Dec. date 29.11.93 |
| 0205461                        | 8514.30.90            | OVENS, LABORATORY, infra-red, programmable logic controlled<br>Op. 25.06.02 Dec. date 13.09.02   |
| 9701736                        | 8514.40.00            | INDUCTION HEATING SYSTEMS, paper web caliper AND/OR hardness profile control, comprising ALL of the following:<br>(a) induction work coils;<br>(b) induction power supply modules;<br>(c) control station;<br>(d) support beam with retraction cylinders<br>Op. 27.02.97 Dec. date 02.05.97    |
| 9703696                        | 8514.90.90            | CONNECTORS, (ANODE CLAMPS), ISOSTATIC, ALUMINIUM SMELTER POT TENDING<br>Op. 01.07.97 Dec. date 01.07.97  |
| 0210011                        | 8516.31.00            | HAIR DRYER SETS, comprising of ALL of the following:<br>(a) hand held hair dryer;<br>(b) curling tongs;<br>(c) mirror;<br>(d) brush<br>Op. 24.10.02 Dec. date 10.01.03<br>NOTE:<br>This TCO is eligible for Item 50A.  |
| 8532721                        | 8516.80               | ELEMENTS, thermoplastic welding, being flat nichrome bands contained within teflon impregnated fabric<br>Op. 31.01.85 Dec. date 19.11.85   |
| 9101680                        | 8527.31               | MUSIC SYSTEMS, audio, comprising the following two separate components:<br>(a) combined compact disc player and amplifier;<br>(b) combined tape deck and tuner<br>Op. 25.01.91 Dec. date 14.08.91<br>NOTE:<br>This TCO is eligible for Item 50A  |
| 9801657                        | 8528.12.00            | PAY TELEVISION SIGNAL DECODERS, being MDS (microwave) wireless addressable converters, operating within the frequency band of 2 076 MHz - 2 400 MHz, both inclusive<br>Op. 01.07.96 Dec. date 02.03.98<br>NOTE:<br>This TCO is eligible for Item 50A.  |
| 8531584                        | 8535.30               | SWITCHES, disconnect, rated voltage 1 000 V DC or greater, rated current 38 400 A or greater<br>Op. 07.05.85 Dec. date 31.07.85  |
| 9310126                        | 8535.90.00            | CLAMPS, high voltage cable, electric-tinned copper alloy, screw up, having a maximum permissible short-circuit current rating of 23.5 kA/second and having a clamping range NOT less than 2 mm but NOT greater than 25 mm<br>Op. 07.09.93 Dec. date 22.12.93                                   |

(continued on next page)



| Concession Number              | Tariff Classification | Description  |
|--------------------------------|-----------------------|--|
| (Continued from previous page) |                       |  |
| 9704312                        | 8536.69.90            | PANELS, video signal access, 75 ohm coaxial interface with auto delay compensation<br>Op. 01.07.97 Dec. date 01.07.97  |
| 9800406                        | 8543.20.00            | SIGNAL GENERATOR, fixed frequency, having ALL of the following:<br>(a) 20 MHz, 60 MHz and 70 MHz fixed frequency sinusoidal outputs;<br>(b) synchronized 10 MHz noise input capacity;<br>(c) controllable serial input port;<br>(d) forward output having ALL of the following:<br>(i) 50 Ohms characteristic impedance;<br>(ii) VSWR (voltage standing wave ratio) NOT greater than 1.3:1<br>Op. 15.01.98 Dec. date 03.04.98  |
| 9709145                        | 8543.20.00            | SIGNAL GENERATORS (SYNTHESIZERS), having ALL of the following:<br>(a) an output frequency ranging from 40 MHz to 130 MHz inclusive;<br>(b) an output level ranging from 0 dBm to 13 dBm;<br>(c) threaded navy female output connector;<br>(d) general purpose interface bus;<br>(e) spurious signal levels when output set from 60 MHz to 107.5 MHz, +10 dBm to +13 dBm of:<br>(i) mains related - less than minus 97 dBc (40 Hz to 50 kHz from carrier);<br>(ii) harmonics - less than minus 40 dBc (up to 5th harmonic);<br>(iii) other - less than minus 96 dBc (10 Hz to 500 MHz);<br>(f) residual single side band phase noise when output set from 60 MHz to 107.5 MHz, +10 dBm to +13 dBm of less than minus 143 dBc/Hz (50 kHz - 40 MHz offset)<br>Op. 13.10.97 Dec. date 09.01.98 |
| 8633989                        | 8543.30               | ELECTROLYTIC CELLS, having multiple membrane separated compartments<br>Op. 03.09.86 Dec. date 15.01.87   |
| 0210564                        | 8544.51.90            | UMBILICALS, ELECTRO HYDRAULIC, ONSHORE GAS<br>Op. 06.11.02 Dec. date 24.01.03  |
| 0007128                        | 8602.10.00            | DIESEL ELECTRIC LOCOMOTIVES, DC traction, having ALL of the following:<br>(a) engine braking power exceeding 3 300 kW;<br>(b) weight exceeding 185 t;<br>(c) maximum axle load capacity of 35 t;<br>(d) maximum starting traction of 700 kN;<br>(e) cabin control compatible with integrated control signalling system (ICSS) and direct locomotive control<br>Op. 15.08.00 Dec. date 10.11.00   |
| 9504788                        | 8705.90.00            | X-RAY UNIT VEHICLES, having ALL of the following:<br>(a) backscatter x-ray inspection system capable of ALL of the following:<br>(i) resolution of at least 36 American wire gauge (AWG) copper wire;<br>(ii) penetration of 12 mm (0.5 inch) steel;<br>(iii) imaging packages up to 81 cm x 104 cm with no corner cut off;<br>(b) continuous operation conveyor;<br>(c) length NOT exceeding 6.0 metres;<br>(d) width NOT exceeding 2.2 metres;<br>Op. 06.04.95 Dec. date 11.08.95  |
| 9703123                        | 9306.30.00            | AMMUNITION, BLANK, 5.56 mm (+ or - 5%)<br>Op. 21.04.97 Dec. date 18.07.97  |
| 9709687                        | 9503.90.99            | ROCKERS, rigid plastic, height adjustable, swivel seat<br>Op. 03.11.97 Dec. date 28.01.98<br>NOTE:<br>This TCO is eligible for Item 50A.   |
| 9708902                        | 9503.90.99            | TOYS, plastic, being ANY of the following:<br>(a) tunnels, cylindrical, having a diameter of 400 mm (+ or - 5%);<br>(b) blocks, foldable, in ANY of the following sizes:<br>(i) 910 mm x 910 mm x 910 mm;<br>(ii) 710 mm x 710 mm x 710 mm;<br>(iii) 800 mm x 800 mm x 800 mm;<br>(iv) 620 mm x 620 mm x 620 mm;<br>(v) 800 mm x 800 mm x 900 mm;<br>(c) tents, hexagonal, having a height of 620 mm (+ or - 5%)<br>Op. 08.10.97 Dec. date 19.12.97<br>NOTE:<br>This TCO is eligible for Item 50A.   |

(continued on next page)

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| Concession<br>Number           | Tariff<br>Classification | Description   |
|--------------------------------|--------------------------|---|
| (Continued from previous page) |                          |   |
| 9702936                        | 9504.30.00               | ELECTRONIC GAMES, HORSE RACING, including ALL of the following:<br>(a) a simulated race track with a game control unit;<br>(b) game software;<br>(c) NOT less than six horses;<br>(d) a projector screen;<br>(e) NOT less than eight independent stations with each station<br>consisting of two player terminals<br>Op. 16.04.97 Dec. date 11.07.97<br>NOTE:<br>This TCO is eligible for Item 50A. |
| 9612910                        | 9506.91.00               | ROWING MACHINES, having ALL of the following:<br>(a) adjustable resistance cylinder;<br>(b) electronic monitor which counts strokes and time;<br>(c) weight NOT greater than 18 kg<br>Op. 09.12.96 Dec. date 28.02.97<br>NOTE:<br>This TCO is eligible for Item 50A.  |
| 0209330                        | 9508.90.00               | FAIRGROUND AMUSEMENT RIDES, having a train of suspended dual<br>seated coaches<br>Op. 09.10.02 Dec. date 03.01.03   |
| 0210424                        | 9508.90.00               | FAIRGROUND AMUSEMENT, INTERACTIVE CHILDREN'S PLAYGROUND, having<br>ALL of the following:<br>(a) prefabricated steel structure;<br>(b) external side netting;<br>(c) foam ball play equipment<br>Op. 04.11.02 Dec. date 28.01.03   |
| 9007950                        | 9606.21                  | BUTTONS, having a metal shank or loop for attachment to boots, shoes<br>or slippers<br>Op. 01.01.88 Dec. date 29.11.90  |

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

TARIFF CONCESSION ORDERS AND A COMMERCIAL TARIFF CONCESSION ORDER REVOKED AT THE INITIATIVE OF CUSTOMS

The Tariff Concession Orders and the Commercial Tariff Concession Order listed in THE TABLE below have been revoked.

The Orders were initially advertised with the intention to Revoke in Gazettes TC 04/49 dated 15 December 2004 and TC 04/51 dated 29 December 2004.

THE TABLE

| COLUMN 1   |  | COLUMN 2                           |
|--|--|------------------------------------|
| Description of Goods including the Customs Tariff Classification |  | Prescribed Item No.<br>Date        |
| 3923.21.00   | STORAGE BAGS, VACUUM SEAL, polyethylene, having ALL of the following:<br>(a) zip lock seal closure;<br>(b) one way vacuum seal valve;<br>(c) 5 layer polyethylene and nylon film construction<br>Op. 22.01.02<br>NOTE:<br>Revoked in accordance with section 269SD(1AB) of the Customs Act.<br>See TCO 0408671.<br>In transit provisions apply | 50<br>03.02.05<br><br>- TC 0200815 |
| 8205.59  | STAPLERS, stationery, but NOT including staplers designed to use Type 24/6 or Type 26/6 staples<br>For the purposes of TC 8533758 staple type refers to wire gauge leg length in mm<br>Op. 13.05.85<br>NOTE:<br>Revoked in accordance with section 269SD(1AB) of the Customs Act.<br>See TCO 8531696.<br>In transit provisions apply           | 50<br>03.02.05<br><br>- TC 8533758 |
| 8309.90.00   | CAN ENDS, ring pull, full aperture, diameter exceeding 74 mm<br>Op. 20.03.97<br>NOTE:<br>Revoked in accordance with section 269SD(1AB) of the Customs Act.<br>See TCO 0408222.<br>In transit provisions apply  | 50<br>03.02.05<br><br>- TC 9702331 |
| 8439.99.00   | PARTS, HEAD BOX, 6 m width, being EITHER of the following:<br>(a) apron lips;<br>(b) tapered inlet header<br>Op. 07.10.03<br>NOTE:<br>Revoked in accordance with section 269SD(1AB) of the Customs Act.<br>See TCO 0408106.<br>In transit provisions apply   | 50<br>03.02.05<br><br>- TC 0312606 |
| 8476.89.00   | VENDING MACHINES, VIDEO CASSETTE<br>Op. 08.06.99<br>NOTE:<br>Revoked in accordance with section 269SD(1AB) of the Customs Act.<br>See TCO 0410393.<br>In transit provisions apply  | 50<br>03.02.05<br><br>- TC 9904194 |
| 8535.40.10   | SURGE ARRESTERS, GAPLESS, metal oxide, having BOTH of the following:<br>(a) voltage of 1 kV OR greater;<br>(b) line discharge class 2, 3, 4 and 5 as defined by AS 1307.2 - 1996<br>Op. 29.08.02<br>NOTE:<br>Revoked in accordance with section 269SD(1AB) of the Customs Act.<br>See TCO 0408864.<br>In transit provisions apply              | 50<br>03.02.05<br><br>- TC 0207918 |
| 9503.41.00   | STUFFED TOYS, representing animals OR non human creatures, maximum length 40 cm, but NOT including teddy bears<br>Op. 24.05.01<br>NOTE:<br>Revoked in accordance with section 269SD(1AB) of the Customs Act.<br>See TCO 0409320.<br>In transit provisions apply  | 50<br>03.02.05<br><br>- TC 0104325 |

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<br>Dates of Effect  |             | Prescribed<br>Item Number |
|--|-------------|---------------------------|
| Conveyor Drive for use in an iron ore project.<br>01.02.04 to 31.12.04               | - MD 347709 | 71                        |
| Conveyor drives for use in an iron ore project.<br>01.02.04 to 31.12.04              | - MD 347716 | 71                        |
| Electric motors for use in an iron ore project.<br>10.10.03 to 31.03.04              | - MD 347717 | 71                        |
| Drilling rigs for use in an iron ore project.<br>01.05.04 to 31.12.04                | - MD 347719 | 71                        |
| Gyratory Crusher for use in an iron ore project.<br>01.07.04 to 31.10.04             | - MD 347721 | 71                        |
| Bogies, Conveyor Drives etc for use in an iron ore project.<br>10.10.03 to 30.06.05  | - MD 347722 | 71                        |
| Drives (Conveyors) for use in an iron ore project.<br>10.10.03 to 30.06.05           | - MD 347723 | 71                        |
| Positioner Reducer Gearboxes for use in an iron ore project.<br>10.10.03 to 30.06.05 | - MD 347724 | 71                        |
| Electric Motors for use in an iron ore project.<br>10.10.03 to 30.06.05              | - MD 347725 | 71                        |
| Crane rail for use in an iron ore project.<br>10.10.03 to 30.06.05                   | - MD 347726 | 71                        |
| Vulcanising Presses for use in an iron ore project.<br>10.10.03 to 30.06.05          | - MD 347727 | 71                        |
| Drilling rigs for use in an iron ore project.<br>10.10.03 to 30.06.05                | - MD 347728 | 71                        |

AusIndustry, a Division of The Department of Industry Tourism and Resources

NOTICE OF REVOCATION  
ITEM 57 (Certain Inputs to Manufacture) Standing By-laws

AusIndustry, a Division of the Department of Industry, Tourism and Resources is responsible for the administration of Item 57 to Schedule 4 of the Customs Tariff Act 1995, advises the revocation, effective 01 July 2005 of the following Standing By-laws listed in the Schedule:

Schedule - Item 57 Standing By-laws

|            |            |
|------------|------------|
| BL 9140066 | BL 9440006 |
| BL 9140067 | BL 9440009 |
| BL 9140068 | BL 9440016 |
| BL 9140069 | BL 9440031 |
| BL 9140070 | BL 9440032 |
| BL 9240062 | BL 9440036 |
| BL 9240082 | BL 0140002 |
| BL 9340070 | BL 0140003 |

The revocation of these Standing By-laws is necessary because of changes to the administrative mechanisms that regulate the use of Item 57. Current and intending users of these standing by-laws affected by their revocation are invited to contact AusIndustry and make submissions for replacement Determinations which will be issued under the terms of the Guidelines issued on 26 February 2001.

The Guidelines, which set out the policy as well as the operation and administration of Item 57 regarding 'Certain Inputs to Manufacture', are available on: [www.ausindustry.gov.au](http://www.ausindustry.gov.au)

AusIndustry Contact:

The Product Manager  
Policy By-laws  
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