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The Department of Immigration and Border Protection (DIBP) publishes the Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette) free of charge on the internet site at: <http://www.border.gov.au>

Please note that the Industry Assistance Section has changed address.
We are now located at 5 Chan Street Belconnen ACT 2617.

Contact numbers are listed below:

General Email Inquiries: tarcon@border.gov.au

General Inquiries:(02) 6198 7289

Facsimile:(02) 6198 7203

TAPIN help desk: (02) 6275 6534

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
3924.10.00 SETS, COOKWARE, MICROWAVE, with OR without cover lids, being EITHER of the following: (a) stack cookers, having ALL of the following: (i) casserole dishes; (ii) baking cones; (iii) colanders; (iv) storage seals, (b) steamers, having ALL of the following: (i) colander trays; (ii) steamer bases; (iii) water trays Op. 31.07.15	- TC 1529899	50
Stated Use: For use with cooking food in microwave ovens		
Applicant: TUPPERWARE PRODUCTS INC		5%
5603.12.00 FABRIC, non-woven, spunbond AND meltblown polypropylene fibres, NOT greater than 65 gsm Op. 28.07.15	- TC 1529370	50
Stated Use: Manufacture of baby nappies		
Applicant: KIMBERLY-CLARK AUSTRALIA PTY LTD		5%
7312.10.00 CABLE, being 8x26 AND 8x31 strand, independent wire rope OR polymer core, parallel closed wire, having BOTH of the following: (a) diameter NOT less than 26 mm and NOT greater than 35 mm; (b) breaking force NOT less than 61 tonne Op. 27.07.15	- TC 1529364	50
Stated Use: To be used for lifting on offshore oilrig cranes		
Applicant: SEDCO FOREX INTERNATIONAL INC		5%
7318.29.00 SHEAR CONNECTORS, carbon steel, non-threaded, headed, complying with EITHER of the following: (a) Australian/New Zealand Standard 1554.2 (AS/NZS 1554.2); (b) Deutsches Institut Fur Normung Standard EN ISO 13918 (DIN EN ISO 13918) Op. 03.08.15	- TC 1530116	50
Stated Use: To be used as a connection between steel and concrete of composite beams in construction structure		
Applicant: ANTEC ENGINEERING PTY LTD		5%
7616.99.00 PEELBOARDS, BREAD PRODUCTION LINE, multilayered, having NOT less than ANY four of the following: (a) aluminium alloy base panel; (b) acrylonitrile butadiene styrene (ABS) surface layers; (c) aluminium alloy sides; (d) zinc alloy corner joints; (e) weight NOT greater than 9.2 kg per m ² ; (f) dimensions NOT greater than 1 250 mm x 1 250 mm Op. 28.07.15	- TC 1529366	50
Stated Use: To provide light weight, rigid, durable and non-water absorbing product handling in an automated bread line		
Applicant: WILD BREADS PTY LTD		5%

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8208.30.00	PARTS, BLENDER, being stainless steel cross blades Op. 03.08.15 Stated Use: Spare parts for blender Applicant: CDB GOLDAIR AUSTRALIA PTY LTD	- TC 1529900 5%
8413.60.90	PUMPS, PROGRESSIVE CAVITY, having BOTH of the following: (a) flow capacity NOT greater than 450 m3/h; (b) differential pressure NOT greater than 24 bar Op. 23.07.15 Stated Use: For pumping wastewater sludge, effluents and shear sensitive fluids in municipal and industrial process applications Applicant: SULZER PUMPS (ANZ) PTY LTD	50 - TC 1528753 5%
8438.60.00	FRUIT AND/OR VEGETABLE PUREE AND PASTE AND JUICE PREPARATION LINE, including ALL of the following: (a) chopper pump with a by-pass; (b) fruit AND/OR vegetable skin AND seed centrifugal separator; (c) refined waste screw conveyor; (d) valves; (e) centrifugal transfer pumps; (f) waste filter Op. 23.07.15 Stated Use: For the extraction of juice from fruit and/or vegetables for later processing into purees and concentrated products Applicant: SPC ARDMONA OPERATIONS LTD	50 5%
8474.80.00	EXTRUSION MACHINES, BRICK AND TILE CLAY COLUMN Op. 27.07.15 Stated Use: For extruding brick and tile clay columns prior to the length cutting process Applicant: J C STEELE & SONS AUSTRALIA LLC	50 - TC 1529363 5%
8483.40.90	ROLLER HEADS, CONVEYOR BELT IDLER, including ALL of the following: (a) ball AND/OR roller bearings; (b) bearing housings; (c) weather shields; (d) stub axles; (e) shaft mountings; (f) bearing swages; (g) adaptors; (h) seals Op. 27.07.15 Stated Use: A component of bulk material handling conveyor systems for the mining industry Applicant: CONVEYOR INNOVATIONS INTERNATIONAL PTY LTD	50 - TC 1529365 5%

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8536.30.00 SURGE ARRESTER MODULES, single or multi line, having BOTH of the following: (a) peak current normal mode being EITHER of the following: (i) 0.2 kA; (ii) 6.5 kA; (b) peak current common mode NOT less than 0.15 kA and NOT greater than 0.5 kA Op. 30.07.15	- TC 1529895	50
Stated Use: Protection of data lines such as ethernet, coaxial and phone lines		
Applicant: SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD		5%
8536.49.00 SWITCHES, static transfer, having ALL of the following: (a) three phase; (b) nominal output voltage NOT less than 120 V and NOT greater than 400 V; (c) output power capacity NOT less than 80 kW and NOT greater than 500 kW Op. 30.07.15	- TC 1529893	50
Stated Use: Electrical power distribution		
Applicant: SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD		5%
8537.10.90 SWITCH AND CONTROL ASSEMBLIES, MODULAR, including ALL of the following: (a) prefabricated building including ALL of the following: (i) frames; (ii) flooring; (iii) roof; (iv) internal and external cladding; (v) insulation; (vi) doors; (vii) lifting lugs; (viii) bracing; (ix) ventilating AND air conditioning; (x) earth bar AND lugs; (xi) power distribution board; (xii) internal lighting; (xiii) fire system; (xiv) cabling and conduit; (xv) platform, stairs, handrails AND columns; (xvi) cable; (xvii) racks; (b) switchgear, medium voltage, Sulfur Hexafluoride (SF6) gas insulated, 33 kV; (c) switchgear, low voltage, 400 V; (d) AC power supply; (e) battery cabinet; (f) DC panel; (g) dry transformer; (h) variable frequency drive (400 v switchgear); (i) busbar between low voltage switchgear and dry transformer; (j) excitation panel, junction box AND metering panel Op. 28.07.15	- TC 1529368	50
Stated Use: To switch high voltage and low voltage motors, pumps and general electrical equipment		5%
Applicant: AIR LIQUIDE AUSTRALIA LTD		

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8537.10.90 SURGE ARRESTERS, having ALL of the following:</p> <ul style="list-style-type: none"> (a) input voltage NOT less than 120 V and NOT greater than 240 V; (b) input frequency NOT less than 50 Hz and NOT greater than 60 Hz; (c) energy joule rating NOT less than 210 J and NOT greater than 3 020 J <p>Op. 30.07.15</p> <p>Stated Use: Protection of electrical distribution equipment from electrical surges in power lines and data lines</p>	<p>50</p> <p>- TC 1529894</p>
<p>Applicant: SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD</p>	<p>5%</p>
<p>8537.10.90 CONTROLLERS, DIGITAL OUTPUT, including ALL of the following:</p> <ul style="list-style-type: none"> (a) voltage NOT greater than 240 V; (b) LCD touch screen; (c) NOT less than 4 terminal blocks; (d) USB, 9-way SUB-D AND RJ45 connectors; (e) CPU memory capacity NOT less than 128 MB <p>Op. 31.07.15</p> <p>Stated Use: Electrical control and distribution</p>	<p>50</p> <p>- TC 1529898</p>
<p>Applicant: SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD</p>	<p>5%</p>
<p>8701.90.90 AIRCRAFT TRACTORS, tow bar less, having ALL of the following:</p> <ul style="list-style-type: none"> (a) orbital hydrostatic steering system; (b) forward AND reverse gearbox; (c) nose wheel cradle lifting capacity NOT less than 11 tonnes; (d) turning circle radius NOT less than 9 600 mm over body; (e) adjustable locking gate front wheel diameters NOT less than 300 mm; (f) full hydraulic braking systems; (g) aircraft oversteer warning protection system; (h) swivelling seat AND control column; (i) cabin hydraulic AND/OR spring suspension system <p>Op. 29.07.15</p> <p>Stated Use: For pushback, inter-gate towing and long distance high speed maintenance towing of aircraft</p>	<p>50</p> <p>- TC 1529735</p>
<p>Applicant: ADAPT-A-LIFT IMPORTS PTY LTD</p>	<p>5%</p>
<p>9503.00.99 BALLS, having ALL of the following:</p> <ul style="list-style-type: none"> (a) inflatable bladder; (b) neoprene outer skin; (c) raised graphics <p>Op. 04.08.15</p> <p>Stated Use: Playing ball games and amusement</p>	<p>50</p> <p>- TC 1530455</p>
<p>Applicant: BRITZ MARKETING AUSTRALASIA PTY LTD</p>	<p>5%</p>

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

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

The operative date (Op.) and TC reference No. follow the description of goods. 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
3215.11.00 CARTRIDGES, INK JET PRINTER, with integrated circuit chip Op. 29.05.15 Dec. date 24.08.15	- TC 1519991 50
3215.11.00 INK, INK JET PRINTER, in pouches OR packs, with replacement integrated circuit chip Op. 29.05.15 Dec. date 24.08.15	- TC 1519994 50
3215.11.00 INK, INK JET PRINTER, in pouches OR packs, with embedded integrated circuit chip Op. 29.05.15 Dec. date 24.08.15	- TC 1519996 50
3215.19.00 CARTRIDGE AND PAPER PACKS, INK JET PRINTER, including ALL of the following: (a) colour cartridges with integrated circuit chip; (b) single OR multiple black cartridges, with integrated circuit chip; (c) printing paper Op. 29.05.15 Dec. date 24.08.15	- TC 1519989 50
3215.19.00 CARTRIDGES, INK JET PRINTER, including BOTH of the following: (a) colour cartridges with integrated circuit chip; (b) single OR multiple black cartridges, with integrated circuit chip Op. 29.05.15 Dec. date 24.08.15	- TC 1519990 50
3215.19.00 CARTRIDGES, INK JET PRINTER, with integrated circuit chip Op. 29.05.15 Dec. date 24.08.15	- TC 1519992 50
3215.19.00 INK, INK JET PRINTER, in pouches OR packs, with replacement integrated circuit chip Op. 29.05.15 Dec. date 24.08.15	- TC 1519993 50
3215.19.00 SETS, INK, INK JET PRINTER, in pouches OR packs, having BOTH of the following: (a) colour pouches OR packs, with integrated circuit chip; (b) single OR multiple black pouches OR packs, with integrated circuit chip Op. 29.05.15 Dec. date 24.08.15	- TC 1519995 50
3215.19.00 SETS, INK JET PRINTER, in pouches OR packs, having BOTH of the following: (a) colour pouches OR packs, with embedded integrated circuit chip; (b) single OR multiple black pouches OR packs, with embedded integrated circuit chip Op. 29.05.15 Dec. date 24.08.15	- TC 1519997 50
3215.19.00 INK, INK JET PRINTER, in pouches OR packs, with embedded integrated circuit chip Op. 29.05.15 Dec. date 24.08.15	- TC 1519998 50
3923.30.00 SQUEEZE BOTTLES, having a threaded neck Op. 01.06.15 Dec. date 24.08.15	- TC 1520002 50
3923.50.00 CAPS, PLASTIC BOTTLE, threaded Op. 01.06.15 Dec. date 24.08.15	- TC 1520000 50

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect
3926.90.90	PLUGS OR NOZZLES, PLASTIC BOTTLE, incorporating a flow outlet Op. 01.06.15 Dec. date 24.08.15	50 - TC 1520001
8422.30.90	CAROUSEL FILLING AND SEALING MACHINES, BOTTLE AND CUP, including ALL of the following: (a) bottle production capacity NOT greater than 12 000 bottles per hour; (b) bottle size NOT less than 80 ml and NOT greater than 1 000 ml; (c) bottle height NOT less than 100 mm and NOT greater than 245 mm; (d) cup production capacity NOT greater than 16 000 cups per hour; (e) cup height NOT less than 40 mm and NOT greater than 130 mm; (f) cup diameter Not less than 65 mm and NOT greater than 200 mm; (g) horizontal infeeders; (h) destacker; (i) sterilization station; (j) dosing station; (k) sterilising lid placing station; (l) lid presence control station; (m) lid sealing station; (n) sealing control station; (o) cup snap-on lid placing station; (p) bottle crimping station; (q) printing station; (r) outfeed pusher Op. 01.06.15 Dec. date 24.08.15	50 - TC 1520106
8477.30.00	BLOW MOULDING SYSTEM, stretch, programmable logic controlled, including ALL of the following: (a) blow moulder; (b) air compressors; (c) air filters; (d) air receiving tanks; (e) air dryers; (f) robotic preform feeder; (g) mould lifting racks Op. 01.06.15 Dec. date 24.08.15	50 - TC 1520108
8479.89.90	PRESSURE COMPENSATORS, OIL AND/OR GAS WELL, downhole, whether OR not assembled, including ALL of the following: (a) valves; (b) pistons; (c) seals; (d) springs; (e) housings; (f) connectors; (g) reservoirs; (h) shock absorbers Op. 27.05.15 Dec. date 18.08.15	50 - TC 1519705
8480.50.00	MOULDS, GLASS BOTTLE BLANK OR PARISON MAKING Op. 28.05.15 Dec. date 24.08.15	50 - TC 1519727
8480.50.00	PARTS, MOULD, GLASS BOTTLE BLANK OR PARISON MAKING, being ANY of the following: (a) blank OR parison making inners; (b) blank OR parison making outer adapters; (c) diffusers; (d) baffles; (e) baffle spacers; (f) bottom plates Op. 28.05.15 Dec. date 24.08.15	50 - TC 1519728

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8504.31.00 TRANSFORMERS, ELECTRICAL OUTDOOR, cast resin, including ALL of the following: (a) rated voltage (between phases) NOT less than 10 kV; (b) maximum voltage (between phases) NOT less than 40.5 kV; (c) frequency NOT less than 50 Hz and NOT greater than 60 Hz; (d) maximum power handling capacity NOT greater than 500 VA Op. 26.05.15 Dec. date 18.08.15	50 - TC 1519448
8535.90.00 CABLE TERMINATIONS, having BOTH of the following: (a) operating voltage NOT exceeding 72 kV; (b) heat shrinkable tubing Op. 01.06.15 Dec. date 24.08.15	50 - TC 1520043
8536.50.99 SWITCHES, coded magnetic, multiple pole, having BOTH of the following: (a) operating voltage NOT less than 24 V DC; (b) operating current NOT greater than 100 A Op. 05.06.15 Dec. date 24.08.15	50 - TC 1520674
8546.90.00 INSULATORS, ELECTRICITY LINE CONNECTION, including BOTH of the following: (a) ethyl vinyl acetate (EVA) housing incorporating a fibre glass rod; (b) galvanised steel ends Op. 03.06.15 Dec. date 24.08.15	50 - TC 1520541

NOTIFICATION OF AN AUSTRALIAN INDUSTRY REVOCATION REQUEST - SECTION 269SC(1A) CUSTOMS ACT

An application has been lodged for revocation of the Tariff Concession Order set out in the following TABLE.

The Lodgement Request Date shown in the table below is the intended revocation date for the Tariff Concession Order which will take effect should the application for revocation be successful.

Importations not covered by in-transit provisions may be subject to post action as any decision to revoke an order is backdated to the date of request for revocation.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Lodgement Request Date
7306.30.00 TUBES, cold drawn, welded to specification DIN 2393, having BOTH of the following: (a) carbon content NOT less than 0.06% and NOT greater than 0.4% by weight; (b) outside diameter NOT less than 6.4 mm and NOT greater than 203.2 mm Op. 28.06.95	50 17.08.15
Dec. date 29.09.95	- TC 9508551

CUSTOMS ACT 1901

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

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.

The intention to revoke these orders was notified in Gazette TC 15/28 on 22 July 2015.

Contact: phone 02 6198 7289, fax 02 6198 7203 or email tarcon@border.gov.au.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
7210.90.00 SHEETS AND/OR STRIPS, STEEL, NON-ORIENTATED ELECTRICAL, as described in ANY of the following international standards: (a) Japanese Industrial Standard C 2552; (b) American Society for Testing and Materials Standard A 677-05; (c) European Standard EN 10106 Op. 23.03.06 Dec. date 16.06.06 - TC 0605625	50 18.08.15
Revoked: 2 years non-use. In-transit provisions apply.	
7211.14.00 STEEL, flat rolled, non-alloy, hot rolled, pickled, not coated, in coils, complying with Japanese Industrial Standard G3131 (JIS G3131), grades SPHD OR SPHE, having ALL of the following: (a) tensile strength NOT less than 270 MPa; (b) elongation NOT less than 32%; (c) thickness 5.00 mm and width 212 mm For the purposes of this Order, tolerances allowable for specification (c) are: (a) thickness +/- 10% (b) width +/- 1% Op. 04.04.13 Dec. date 24.06.13 - TC 1311530	50 18.08.15
Revoked: 2 years non-use. In-transit provisions apply.	
7211.29.00 STRIP, STEEL, ANNEALED, fully spheroidized (NOT less than 95%), cold rolled, in coil form, being EITHER of the following: (a) grade SAE 1045, having a chemical composition by weight of BOTH of the following: (i) carbon NOT less than 0.42% and NOT greater than 0.50%; (ii) manganese NOT less than 0.50% and NOT greater than 0.80%; (b) grade SAE 1055, having a chemical composition by weight of BOTH of the following: (i) carbon NOT less than 0.52% and NOT greater than 0.60%; (ii) manganese NOT less than 0.60% and NOT greater than 0.90% Op. 17.06.05 Dec. date 02.09.05 - TC 0507513	50 18.08.15
Revoked: 2 years non-use. In-transit provisions apply.	
7211.29.00 STEEL STRIP, cold rolled, in coil form, having ALL of the following: (a) chemical composition by percentage of weight in accordance with EITHER of the compositions listed in THE TABLE; (b) dimensions, being ANY of the following width and thickness combinations: (i) 26 mm width (25.91/26.42 mm) x 4 mm thickness (3.90/4.12 mm);	50 18.08.15

(Continued on next page)

Description of Goods including the
Customs Tariff ClassificationSchedule 4 Item Number
Last Date of Effect

(Continued from previous page)

- (ii) 26 mm width (25.91/26.42 mm) x 4.5 mm thickness
(4.49/4.71mm);
- (iii) 39 mm width (38.61/39.12 mm) x 4 mm thickness
(3.56/3.80 mm);
- (iv) 39 mm width (38.61/39.12 mm) x 5 mm thickness
(4.83/5.09 mm),
- (c) camber tolerance in accordance with British Standard
1449 (BS1449) Part 1, Table 30

THE TABLE

COMPOSITION 1

CARBON (C) NOT less than 0.37 and NOT greater than 0.44;
 MANGANESE (Mn) NOT less than 0.70 and NOT greater than 1.00;
 SILICON (Si) NOT less than 0.17 and NOT greater than 0.37;
 SULPHUR (S) NOT greater than 0.035;
 PHOSPHOROUS (P) NOT greater than 0.035;
 CHROMIUM (Cr) NOT greater than 0.25;
 NICKEL (Ni) less than 0.30;
 COPPER (Cu) NOT greater than 0.25

COMPOSITION 2

CARBON (C) NOT less than 0.42 and NOT greater than 0.50;
 MANGANESE (Mn) NOT less than 0.50 and NOT greater than 0.80;
 SILICON (Si) NOT less than 0.17 and NOT greater than 0.37;
 SULPHUR (S) less than 0.035;
 PHOSPHOROUS (P) less than 0.035;
 CHROMIUM (Cr) less than 0.25;
 NICKEL (Ni) less than 0.30;
 COPPER (Cu) less than 0.25

Op. 09.02.10 Dec. date 30.04.10 - TC 1007032

Revoked: 2 years non-use. In-transit provisions apply.

7212.50.00	HOOP OR STRIP, thickness ranging from 0.2 mm to 1.2 mm, width less than 600 mm, electroplated with ANY of the following: (a) chromium; (b) brass; (c) copper; (d) nickel	50 18.08.15
	Op. 11.03.94 Dec. date 17.06.94	- TC 9403622

Revoked: 2 years non-use. In-transit provisions apply.

7216.50.00	SECTIONS, RIM ADAPTOR, DEMOUNTABLE STEEL TRUCK WHEEL RIM Op. 18.11.02 Dec. date 10.02.03	50 18.08.15
	Op. 18.11.02 Dec. date 10.02.03	- TC 0210924

Revoked: 2 years non-use. In-transit provisions apply.

CUSTOMS ACT 1901

TARIFF CONCESSION ORDER REVOCATION AT THE INITIATIVE OF DIBP

The Tariff Concession Order listed in THE TABLE below has been revoked.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8413.91.90 MECHANICAL SEALS, ROTARY VALVE PUMP Op. 18.05.01 Dec. date 13.03.03 TCO revoked following notice in gazette TC 15/28 of 22 July 2015	50 14.07.15 - TC 0205780

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

Requests have been received for review by **DIBP** 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
7302.10.00 RAILS, DEEP HEAD HARDENED, steel, vacuum degassed, having ALL of the following: (a) weight per metre NOT less than 60.0 kg; (b) rail crown running surface hardness NOT less than 370 HB and NOT greater than 410 HB (Brinell Scale); (c) hardness depth NOT less than 350 HB (Brinell Scale) at 30.0 mm below the rail crown; (d) chromium content NOT less than 0.4%; (e) oxygen content NOT greater than 20 ppm in a solid state; (f) hydrogen content NOT greater than 1.5 ppm in a solid state; (g) yield strength NOT less than 850 MPa; (h) tensile strength NOT less than 1 280 MPa; (i) compliance with Australian Standard AS 1085.1-2002 AND European Standard EN 13674-1:2011(E) Op. 10.02.15	50 24.08.15 - TC 1505599	REFUSE
8426.91.00 CRANES, hydraulic, including BOTH of the following: (a) boom; (b) base plate Op. 18.03.15	50 17.08.15 - TC 1511144	REFUSE

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

The Comptroller-General of Customs is satisfied that the 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 declaration to secure a concessional rate of duty.

From Thursday, 24 September 2015, 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. If revoked, the expected date of effect will be 23 September 2015.

Interested parties are invited to provide, by close of business, Wednesday, 23 September 2015, written reasons why an Order should NOT be revoked.

Please advise if any of the Orders listed below have been quoted on an import declaration.

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.

Contact: Email tarcon@border.gov.au, fax 02 6198 7203 or phone 02 6275 6534.

THE TABLE

Tariff Classification	Description	Concession Number																																													
7304.49.00	HOLLOW BARS, stainless steel, grade 316L or 304L, wrought and fully annealed, in ANY of the following sizes: <table border="0" style="margin-left: 40px;"> <thead> <tr> <th></th> <th>OUTSIDE DIAMETER</th> <th>INSIDE DIAMETER</th> </tr> </thead> <tbody> <tr><td>(a)</td><td>118 mm</td><td>63 mm</td></tr> <tr><td>(b)</td><td>125 mm</td><td>71 mm</td></tr> <tr><td>(c)</td><td>125 mm</td><td>50 mm</td></tr> <tr><td>(d)</td><td>132 mm</td><td>71 mm</td></tr> <tr><td>(e)</td><td>140 mm</td><td>80 mm</td></tr> <tr><td>(f)</td><td>150 mm</td><td>95 mm</td></tr> <tr><td>(g)</td><td>150 mm</td><td>80 mm</td></tr> <tr><td>(h)</td><td>170 mm</td><td>118 mm</td></tr> <tr><td>(i)</td><td>180 mm</td><td>125 mm</td></tr> <tr><td>(j)</td><td>190 mm</td><td>132 mm</td></tr> <tr><td>(k)</td><td>200 mm</td><td>140 mm</td></tr> <tr><td>(l)</td><td>212 mm</td><td>130 mm</td></tr> <tr><td>(m)</td><td>224 mm</td><td>140 mm</td></tr> <tr><td>(n)</td><td>236 mm</td><td>150 mm</td></tr> </tbody> </table>		OUTSIDE DIAMETER	INSIDE DIAMETER	(a)	118 mm	63 mm	(b)	125 mm	71 mm	(c)	125 mm	50 mm	(d)	132 mm	71 mm	(e)	140 mm	80 mm	(f)	150 mm	95 mm	(g)	150 mm	80 mm	(h)	170 mm	118 mm	(i)	180 mm	125 mm	(j)	190 mm	132 mm	(k)	200 mm	140 mm	(l)	212 mm	130 mm	(m)	224 mm	140 mm	(n)	236 mm	150 mm	Op. 08.03.94 Dec. date 17.06.94 - TC 9403562
	OUTSIDE DIAMETER	INSIDE DIAMETER																																													
(a)	118 mm	63 mm																																													
(b)	125 mm	71 mm																																													
(c)	125 mm	50 mm																																													
(d)	132 mm	71 mm																																													
(e)	140 mm	80 mm																																													
(f)	150 mm	95 mm																																													
(g)	150 mm	80 mm																																													
(h)	170 mm	118 mm																																													
(i)	180 mm	125 mm																																													
(j)	190 mm	132 mm																																													
(k)	200 mm	140 mm																																													
(l)	212 mm	130 mm																																													
(m)	224 mm	140 mm																																													
(n)	236 mm	150 mm																																													
7304.90.00	WELD TEST RINGS, complying with DNV-OS-F101	Op. 07.09.05 Dec. date 16.01.06 - TC 0511817																																													
7305.11.00	LINE PIPE, submerged arc welded, complying with ISO 3183-3, Grade L450, having BOTH of the following: (a) outside diameter greater than 1 400 mm; (b) wall thickness greater than 29 mm but NOT greater than 31 mm	Op. 17.06.05 Dec. date 09.09.05 - TC 0507512																																													
7305.12.00	LINE PIPE, electric resistance welded, to DNV-OS-F101 OR DEP 31.40.20.37	Op. 04.11.04 Dec. date 01.02.05 - TC 0411589																																													
7306.19.00	TUBES OR HOLLOW BARS (NOT being honed tubes), in straight lengths, ends plain, bevelled or threaded in accordance with ANY of the following tube, hollow bar or Pipe Material Specification options: (a) AS; (b) ASME; (c) ASTM;																																														

(Continued on next page)

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- (d) BS;
(e) DIN, but without further rework, having a length NOT less than four times the OD, as listed in THE TABLE:

THE TABLE

	Outside Dia	Wall Thickness	
	(a) NOT exceeding 219.08 mm	13.00 mm or greater but NOT exceeding 25.00 mm;	
	(b) 219.08 mm or greater but NOT exceeding 254.00 mm	12.70 mm or greater but NOT exceeding 50.80 mm;	
	(c) 254.00 mm or greater but NOT exceeding 323.85 mm	19.05 mm or greater but NOT exceeding 41.00 mm;	
	(d) 323.85 mm or greater but NOT exceeding 720.73 mm	25.40 mm or greater but NOT exceeding 75.00 mm	
Op. 01.01.07			Dec. date 09.11.06 - TC 0614214
7306.29.00	TUBES, electric resistance welded, having BOTH of the following: (a) outside diameter NOT greater than 50.8 mm; (b) external upset or non upset connections complying with American Petroleum Institute (API) Specification 5CT		
Op. 16.12.08			Dec. date 06.03.09 - TC 0844063
7306.29.00	LINERS, OIL AND/OR GAS WELL, expandable, electric resistance welded		
Op. 13.05.11			Dec. date 08.08.11 - TC 1115195
7306.29.00	CASING, OIL AND/OR GAS WELL, ELECTRIC RESISTANCE WELDED, conforming to American Petroleum Institute Specification 5 CT (API 5CT), with OR without connector, having EITHER of the following: (a) external diameter NOT greater than 33.7 mm; (b) external diameter NOT less than 168.3 mm and NOT greater than 406.4 mm.		
Op. 15.11.12			Dec. date 17.12.12 - TC 1248093
7306.40.00	UMBILICALS, CHEMICAL INJECTION, SUBSEA, thermoplastic-encapsulated tubes		
Op. 17.06.05			Dec. date 09.09.05 - TC 0507509
7306.40.00	WELD TEST RINGS, complying with DNV-OS-F101		
Op. 08.12.05			Dec. date 03.03.06 - TC 0516775
7306.61.00	TUBES, cold drawn, carbon steel, hollow frame profile, having ANY of the following sectional dimensions:		
	Length	Width	Wall Thickness
	(a) 90 mm	41 mm	2.0 mm;
	(b) 104 mm	43 mm	2.5 mm;
	(c) 104 mm	43 mm	3.0 mm
Op. 01.01.07			Dec. date 08.05.07 - TC 0705890
7306.61.00	DUCTS, GYPSUM DEHYDRATION SYSTEM, iron OR steel, having an external diameter greater than 900 mm		
Op. 23.11.12			Dec. date 03.04.13 - TC 1245145
7306.69.00	TUBES, cold drawn, carbon steel, hollow frame profile, having ANY of the following sectional dimensions:		
	Length	Width	Wall Thickness
	(a) 90 mm	41 mm	2.0 mm;
	(b) 104 mm	43 mm	2.5 mm;
	(c) 104 mm	43 mm	3.0 mm
Op. 01.01.07			Dec. date 08.05.07 - TC 0705891
7307.91.00	FLANGES, DOWNTAKE PIPE, WALKING BEAM FURNACE, being ANY of the following: (a) DN 200; (b) DN 300; (c) DN 350; (d) DN 400		
Op. 25.11.05			Dec. date 13.02.06 - TC 0516608