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of Australia**

Gazette

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TARIFF CONCESSIONS

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The Commonwealth of Australia Tariff Concessions Gazette

(the Tariff Concessions Gazette) is free of charge on the link below at:

<https://www.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system>

The Tariff Concessions Administration Section is physically located at 5 Constitution Ave Canberra City 2601. The postal address for correspondence is shown in the relevant forms.

Contact details:

General Email Inquiries:..... tarcon@abf.gov.au
General Inquiries: (02) 6229 3567
TAPIN help desk: (02) 6275 6534

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

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

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

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

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

Objections to the making of TCO submission forms are available at

<https://www.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system/tariff-concession-order>

Contact: Email tarcon@abf.gov.au

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
3808.92.00 FUNGICIDES, having an active ingredient of aureobasidium pullulans Op. 02.10.19 Stated Use: A fungicide applied to prevent the growth of botrytis bunch rot or grey mould Applicant: NUFARM AUSTRALIA LTD	50 - TC 19288801 5%
3914.00.00 ION EXCHANGERS, being insoluble agarosa, cross-linked with polyvinyl pyrrolidone, spherical in shape Op. 23.09.19 Stated Use: Stabilisation of beer Applicant: CUB PTY LTD	50 - TC 19282167 5%
3923.50.00 CEMENTING PLUGS, OIL AND GAS WELL Op. 16.09.19 Stated Use: The plugs are designed to wipe casing strings clean of cement while maintaining fluid separation Applicant: WEATHERFORD AUSTRALIA PTY LTD	50 - TC 19278581 5%
3926.90.90 ACCESSORY KITS, PORTABLE ESPRESSO COFFEE MACHINE, consisting of ALL the following: (a) water tank; (b) cup; (c) filter baskets; (d) adapter ring; (e) tamper; (f) instruction book Op. 23.09.19 Stated Use: Portable espresso coffee machine accessory kit Applicant: CTAE PTY LTD	50 - TC 19282175 5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
4010.12.00 BELT, TEXTILE REINFORCED, having ALL of the following: (a) tensile strength NOT less than 1 200 N/mm; (b) width NOT less than 1 600 mm; (c) weight NOT less than 33 kg/m; (d) thickness NOT less than 16 mm Op. 27.09.19	50 - TC 19286255
Stated Use: Material handling of wood chips in particle board plants Applicant: BORG MANUFACTURING PTY LTD	5%
8207.90.00 ADAPTERS, COFFEE POD, PORTABLE ESPRESSO COFFEE MACHINES Op. 23.09.19	- TC 19282177
Stated Use: Adapts portable coffee machine to accept commercially available coffee pods Applicant: CTAE PTY LTD	5%
8414.59.90 ROTARY BLOWERS, having BOTH of the following: (a) flow rate NOT less than 200 m3/per hr and NOT greater than 500 m3/per hr; (b) pressure NOT greater than 1 000 mbar(g) Op. 02.10.19	- TC 19288796
Stated Use: Used for waste and water and water treatment plant, mining, food industry Applicant: KAESER COMPRESSORS AUSTRALIA PTY LTD	5%
8428.90.00 INJECTORS, COIL TUBING, skid mounted, including ALL of the following: (a) two drive AND/ OR status brake assembly having ALL of the following components: (i) two OR more variable displacements; (ii) axial piston; (iii) hydraulic motors; (iv) double reduction planetary gear reducers; (v) spring applied AND pressure released multi-disc brake, (b) one OR more steel plate drive chains; (c) skate plate AND/ OR roller chain assembly; (d) one OR more hydraulic cylinders; (e) one OR more accumulators; (f) automatic brake release with injector motor pressure; (g) injector platform; (h) guide arch Op. 26.09.19	- TC 19284685
Stated Use: To facilitate feeding and retrieving of coil tubing used for well bores Applicant: AUSTRALIAN COIL SERVICES PTY LTD	5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8481.10.00 PRESSURE REDUCING VALVE, being replacement cartridges, having ALL of the following: (a) outlet pressure indicator; (b) strainer; (c) spring-relieved single seat valve Op. 03.10.19</p> <p>Stated Use: Used to reduce water pressure</p> <p>Applicant: RELIANCE WORLDWIDE CORPORATION (AUST) PTY LTD</p>	<p>50</p> <p>- TC 19289059</p> <p>5%</p>
<p>8481.80.90 VALVES, carbon steel OR alloy steel OR stainless steel OR nickel alloys OR titanium, screwed OR flanged end connection, being ANY of the following: (a) ram bottom outlet valves; (b) piston bottom outlet valves Op. 18.09.19</p> <p>Stated Use: Used in the refinery, pharmaceutical, chemicals, biochemical, plastics and polymer industries</p> <p>Applicant: CEBECO PTY LTD</p>	<p>50</p> <p>- TC 19279725</p> <p>5%</p>
<p>8537.10.90 CONTROL CABS, COIL TUBING, skid mounted, having ALL of the following: (a) aluminium panels; (b) skylight window; (c) roof vent; (d) fans; (e) hydraulic scissor lift; (f) catwalk; (g) stairs; (h) flip up bench seats; (i) roof mounted air conditioner; (j) interior AND exterior lights; (k) power inverter NOT greater than 1 500 watt; (l) interior AND exterior operator controls; (m) gauges Op. 26.09.19</p> <p>Stated Use: Provide users a centralised control system to monitor and operate the coil tubing unit</p> <p>Applicant: AUSTRALIAN COIL SERVICES PTY LTD</p>	<p>50</p> <p>- TC 19285316</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 General Duty Rate
3402.20.00 CLEANER, TOILET BOWL, with OR without colour AND/OR fragrance having BOTH of the following: (a) anionic surfactant cleaning agent; (b) plastic hanger Op. 05.08.19	50 Dec. date 14.10.19 - TC 19247404
3926.30.90 CONNECTORS, DOOR AND/OR DRAWER, with OR without expanding socket Op. 26.07.19	50 Dec. date 09.10.19 - TC 19241541
3926.30.90 COMPONENTS, PUSH OPENER, DOOR AND/OR DRAWER, being ANY of the following: (a) opening unit AND activator; (b) pins; (c) locks; (d) magnets Op. 26.07.19	50 Dec. date 09.10.19 - TC 19241581
3926.90.90 LASTS, FOOTWEAR, plastic, with OR without EITHER of the following: (a) metal plates; (b) hinges Op. 18.07.19	50 Dec. date 14.10.19 - TC 19234186
3926.90.90 LASTS, FOOTWEAR, plastic, with OR without aluminium fittings Op. 18.07.19	50 Dec. date 14.10.19 - TC 19234198
4016.93.00 RIVETS, expanding rubber OR elastic, including ALL of the following: (a) sealed end having a water pressure resistance NOT less than 3 bar; (b) pop pin; (c) washer Op. 17.07.19	50 Dec. date 09.10.19 - TC 19233669
4804.31.00 SATURATING KRAFT PAPER, brown, unbleached, machine finished, in rolls, having ALL of the following: (a) klemm absorption NOT less than 10 mm after 2 min; (b) grammage NOT less than 96 g/m2 and NOT greater than 104 g/m2; (c) ash content NOT less than 0.2% and NOT greater than 2%; (d) hot extract having NOT less than 6 pH and NOT greater than 8 pH; (e) air resistance NOT greater than 4 s; (f) roll width NOT less than 1 050 mm; (g) roll weight NOT greater than 450 kg each; (h) core inside diameter NOT less than 75 mm; (i) core outside diameter NOT less than 1 000 mm; (j) wet strength NOT less than 1 kN/m and NOT greater than 1.3 kN/m Op. 17.07.19	50 Dec. date 09.10.19 - TC 19233665
4814.90.00 WALLCOVERINGS, including BOTH of the following: (a) in rolls width NOT less than 1 000 mm; (b) weight NOT less than 150 grams per square metre Op. 16.07.19	50 Dec. date 09.10.19 - TC 19231841
5402.63.00 YARN, polypropylene, multifilament, NOT greater than 1 000 denier Op. 26.07.19	50 Dec. date 09.10.19 - TC 19241497

8207.19.00	CUTTING TOOLS, TUNNEL BORING MACHINE, interchangeable, being one OR both of the following: (a) disc cutters; (b) cutting knives Op. 05.08.19	Dec. date 14.10.19	- TC 19247240	50
8465.91.00	TIMBER SAWING MACHINES, programmable logic controlled, whether OR not assembled, including ALL of the following: (a) dust protection device, with OR without extraction outlets; (b) material in-feeder; (c) material handling AND/OR cutting capacity, including ALL of the following: (i) board OR book length NOT greater than 3 601 mm; (ii) board OR book width NOT greater than 2 441 mm; (iii) board OR book thickness NOT greater than 34 mm, (d) infeed pushers; (e) roller table, with OR without roller track, having book turners AND/OR angular transferors; (f) book pull-out devices; (g) cutting length NOT greater than 4 330 mm; (h) saw blade diameter NOT greater than 480 mm; (i) scorer saw having a diameter NOT greater than 200 mm; (j) clamp having an opening NOT greater than 150 mm; (k) rip cut saw having a working height NOT greater than 970 mm; (l) cross cut saw having a working height NOT greater than 985 mm; (m) saw travel speed NOT greater than 150 metres per minute in forward OR reverse; (n) rip cut saw feeder having a travel speed NOT greater than 80 metres per minute in forward OR reverse; (o) scissor lift; (p) push off device, with OR without carriage; (q) side channel vacuum pump; (r) saw front turning device having a frame; (s) feeder carriage having a dual feeder guide; (t) book aligning device; (u) board retaining device; (v) clamps having lifting AND/OR lowering devices; (w) feeder carriage cleaner; (x) machine table; (y) aggregate OR chip guide; (z) saw travel device OR drive; (aa) pressure beam Op. 16.07.19	Dec. date 11.10.19	- TC 19232430	50
8474.31.00	CEMENT MIXING AND PUMPING MACHINES, OIL AND/OR GAS WELL, trailer mounted, whether OR not assembled, including ALL of the following: (a) cement slurry mixer; (b) densitometer; (c) cement control system; (d) NOT less than two displacement tanks; (e) NOT less than two diesel engines; (f) surge tank; (g) NOT less than two triplex pumps; (h) mixing tub; (i) density averaging tank; (j) NOT less than four centrifugal pumps; (k) NOT less than two transmissions; (l) discharge manifold Op. 31.07.19	Dec. date 09.10.19	- TC 19245020	50
8479.60.00	EVAPORATIVE AIR COOLER, TURBINE INLET, including ALL of the following: (a) operating pressure NOT less than 276 kPa and NOT greater than 552 kPa; (b) cooling capacity NOT less than 500 kw and NOT greater than 1 100 kw; (c) NOT less than two concentration cycles; (d) evaporating capacity NOT greater than 23 ltr/min; (e) cooling efficiency NOT less than 85% Op. 31.07.19	Dec. date 09.10.19	- TC 19245024	50

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

Applications have been lodged for revocation of the Tariff Concession Orders 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
8481.80 FLOW DIVIDERS, inlet to outlet, hydraulic circuit Op. 12.06.84 Dec. date 12.06.84	- TC 8437968	50 10.10.19
8481.80.90 VALVES, HYDRAULIC DIRECTIONAL CONTROL, having BOTH of the following: (a) pressure NOT greater than 300 bar; (b) flow rate NOT greater than 55 litres/minute Op. 26.10.05 Dec. date 16.01.06	- TC 0514903	50 10.10.19
8481.80.90 VALVES, DIRECTIONAL PROPORTIONAL, hydraulic control Op. 24.04.06 Dec. date 14.07.06	- TC 0607261	50 10.10.19
8481.80.90 VALVES, DIRECTIONAL CONTROL, iron and steel composition, fluid power hydraulic, having ALL of the following: (a) solenoid actuated pilot flow; (b) pilot operated spool; (c) flow rate NOT less than 45 l/min; (d) maximum working pressure NOT less than 24.132 MPa Op. 10.12.97 Dec. date 27.02.98	- TC 9710922	50 10.10.19
8481.80.90 VALVES, PROPORTIONAL, hydraulic OR electronic control of spool position Op. 27.07.98 Dec. date 09.10.98	- TC 9806646	50 10.10.19
8481.90.90 PARTS, VALVES, DIRECTIONAL CONTROL, fluid power hydraulic, being ANY of the following: (a) pistons; (b) valve cones; (c) valve seats; (d) base rings; (e) support rings; (f) scrappers; (g) cartridges; (h) throttles; (i) membranes; (j) rings; (k) guide bushings; (l) indicator glasses; (m) throttle discs; (n) valve sets, comprising plunger and seals; (o) inserts; (p) sleeves; (q) flow control assemblies, comprising integral needle valve and orifice; (r) plungers; (s) bodies; (t) seals; (u) locknuts; (v) protective covers; (w) spring housings; (x) retainer plates; (y) discs;		50 10.10.19

(Continued on next page)

CUSTOMS ACT 1901

CANCELLATION OF THE INTENTION TO REVOKE

The Request for revocation of Tariff Concession Orders for goods described in the following TABLE have been cancelled.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
8418.69.00 SPIRAL COOLER AND FREEZER, BREAD PRODUCTION LINE, programmable logic controlled, having interconnecting conveyor Op. 25.07.14 Dec. date 20.10.14	50 - TC 1425823
8419.50.90 HEAT EXCHANGERS, air cooled, finned tube, gas to air, having ALL of the following: (a) NOT less than 120 tubes per bundle; (b) tube bundle size NOT less than 12 500 mm in length; (c) complying with American Petroleum Institute (API) Standard 661; (d) maximum operating temperature NOT less than 140 degrees C; (e) heat exchanged capacity NOT less than 4 000 kw Op. 18.10.12 Dec. date 14.01.13	50 - TC 1239905
8424.89.90 SCORING MODULES, WATER NOZZLE, DOUGH, programmable logic controlled Op. 24.07.14 Dec. date 20.10.14	50 - TC 1425603
8438.10.90 DOUGH PRODUCTION LINE, incorporating a liquid fermentation system, programmable logic controlled, including ALL of the following: (a) maximum dough mixing capacity exceeding 2 000 kg/h; (b) dosing station; (c) double vertical arm mixers; (d) resting stations including bowls; (e) elevators; (f) bowl moving shuttle; (g) tanks incorporating agitators AND blenders; (h) dosing hopper; (i) scales Op. 14.11.11 Dec. date 10.02.12	50 - TC 1137764
8438.50.00 POULTRY PROCESSORS, being ANY of the following: (a) bird counters; (b) heart AND/OR liver separators; (c) neck breakers; (d) operator platforms Op. 13.03.12 Dec. date 11.05.12	50 - TC 1215509
8479.89.90 BRASS PUSH-FIT PIPE FITTINGS ASSEMBLY MACHINES Op. 12.01.12 Dec. date 02.04.12	50 - TC 1201383
8501.53.00 SPEED REDUCERS, axle mounted, incorporating an AC motor Op. 07.08.09 Dec. date 23.10.09	50 - TC 0928926

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, 14 November 2019, 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 14 November 2019.

Interested parties are invited to provide, by close of business, Wednesday 13 November 2019, 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.

THE TABLE

Tariff Classification	Description	Concession Number
3402.20.00	GEL, DISHWASHING MACHINE, having soluble film cases Op. 21.04.15	Dec. date 03.08.15 - TC 1515151
3808.99.00	FOOD ADDITIVES, having a basis of EITHER or BOTH of the following: (a) sodium lactate; (b) potassium lactate Op. 09.07.15	Dec. date 01.10.15 - TC 1526943
4819.20.00	BOXES, PHARMACEUTICAL, cellulose cardboard, foiled OR printed, varnish coated Op. 07.01.15	Dec. date 27.04.15 - TC 1500811
7210.49.00	STEEL, flat rolled, non-alloy, hot-dipped galvanized zinc coated, in coils, having ALL of the following: (a) yield strength NOT less than 115 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) elongation NOT less than 39% and NOT greater than 53%; (d) coating mass NOT less than 35 g/M2 and NOT greater than 65 g/M2 on each side; (e) in ANY of the following sizes: (i) thickness 0.55 mm and width 1 127 mm (ii) thickness 0.55 mm and width 1 164 mm (iii) thickness 0.70 mm and width 1 287 mm (iv) thickness 1.20 mm and width 1 117 mm For the purposes of this order, tolerances allowable for specification (e) are: (a) thickness +/- 10% (b) width +/- 1% Op. 13.11.14	Dec. date 02.02.15 - TC 1440014

7212.30.00	<p>STEEL, flat rolled, non-alloy, hot dipped galvanized zinc coated, in coils, having ALL of the following:</p> <ul style="list-style-type: none"> (a) yield strength NOT less than 135 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) total elongation NOT less than 40% and NOT greater than 50%; (d) total coating mass NOT less than 45 g/m² and NOT greater than 65 g/m² on each side; (e) thickness 0.70 mm and width 225 mm <p>For the purposes of this Order, tolerances allowable for specification (e) are:</p> <ul style="list-style-type: none"> (a) thickness +/- 10% (b) width +/- 1% 	Op. 24.02.15	Dec. date 11.05.15	- TC 1507697
7306.40.00	<p>PRESSURE TUBING, stainless steel, wound on spools OR reels, having ALL of the following:</p> <ul style="list-style-type: none"> (a) wall thickness NOT greater than 1.70 mm; (b) outer diameter NOT greater than 14.00 mm; (c) fluorinated ethylene propylene (FEP) protective outer pipe cover 	Op. 27.08.14	Dec. date 17.11.14	- TC 1430285
7616.99.00	<p>AIR VENTS, aluminium, multi nozzle, manually adjustable</p>	Op. 22.08.14	Dec. date 15.12.14	- TC 1429725
8418.69.00	<p>BOTTLE NECK FREEZERS, robotic loading, unloading and positioning, including BOTH of the following:</p> <ul style="list-style-type: none"> (a) refrigerated ice bath tray; (b) bottle holding conveyor 	Op. 26.02.15	Dec. date 18.05.15	- TC 1508241
8419.31.00	<p>AIR DRYING LINE, VEGETABLE LEAF, programmable logic controlled, having a drying capacity NOT greater than 1 200 kg per hour, having ALL of the following:</p> <ul style="list-style-type: none"> (a) air coolers; (b) air dryer; (c) control panels; (d) conveyors; (e) platforms; (f) suction dryer; (g) temperature sensors 	Op. 11.09.14	Dec. date 08.12.14	- TC 1432578
8419.50.90	<p>RECUPERATORS, STEEL MANUFACTURING FURNACE</p>	Op. 22.09.14	Dec. date 22.12.14	- TC 1433794
8419.89.90	<p>MODULES AND/OR SKIDS, CRYOGENIC AIR SEPARATION PLANT, with OR without compressors AND/OR turbines, including ALL of the following:</p> <ul style="list-style-type: none"> (a) cold boxes; (b) casings; (c) filters; (d) pumps; (e) storage vessels; (f) cooling towers; (g) transformers; (h) generators; (i) piping; (j) coolers; (k) valves; (l) control room; (m) purification vessels 	Op. 13.02.15	Dec. date 11.05.15	- TC 1506235

8424.30.90	PIPE COATING REMOVAL SYSTEM, SUBSEA, umbilical connected, having BOTH of the following: (a) coating removal module; (b) tool support module	Op. 07.10.14	Dec. date 30.12.14	- TC 1435142
8425.19.00	WINCHES, OFFSHORE OIL AND GAS EXPLORATION, air powered	Op. 05.09.14	Dec. date 08.12.14	- TC 1431999
8425.42.00	JACKS, self propelled, having BOTH of the following: (a) two point lift; (b) lifting capacity exceeding 130 tonnes	Op. 17.12.14	Dec. date 14.03.15	- TC 1444056
8428.33.00	UNLOADER CONVEYORS, BAGGAGE TUB, twin belt, with OR without chutes, having a tilt drive	Op. 25.08.14	Dec. date 17.11.14	- TC 1430047
8428.33.00	CONVEYORS, BELT, SINGULATOR, including ALL of the following: (a) feeder conveyor; (b) unstacking module; (c) landing belt; (d) converging module; (e) diverging module; (f) recirculation module; (g) side by side eliminator; (h) flow controller conveyor; (i) skew conveyor; (j) metering conveyors; (k) output speed NOT less than 1.8 m/s; (l) performance rating NOT less than 3 400 parcels/h; (m) carried articles weight NOT less than 0.2 kg and NOT greater than 30 kg	Op. 15.09.14	Dec. date 30.01.15	- TC 1432889
8428.90.00	SHEET STACKING AND/OR DE-STACKING MACHINES, programmable logic controlled, being ANY of the following: (a) sheet stackers, including ALL of the following: (i) vacuum single surface lifting pad; (ii) scissor lifts; (iii) forks; (iv) conveyors; (v) pallet lifters, (b) sheet de-stackers, including ALL of the following: (i) vacuum lifting pads; (ii) scissor lifts; (iii) forks; (iv) conveyors; (v) shuttles; (vi) roller AND/OR chain conveyor AND forks, (c) sheet stackers, including ALL of the following: (i) vacuum lifting pads; (ii) scissor lifts; (iii) forks; (iv) conveyors; (v) shuttles; (vi) grippers; (vii) flippers	Op. 22.08.14	Dec. date 04.12.14	- TC 1430031
8428.90.00	SHEET AND/OR PANEL HANDLING MACHINES, programmable logic controlled, being ANY of the following: (a) electrically powered forks; (b) flippers; (c) grippers; (d) pallet lifters; (e) turners; (f) shuttles; (g) corner transfer machines, consisting of roller AND/OR chain conveyors with integrated forks	Op. 22.08.14	Dec. date 17.12.14	- TC 1443809

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	Dec. date 12.10.15	- TC 1528665
8439.99.00	CORRUGATING ROLL CASSETTES, PAPERBOARD, having a working width NOT less than 1 600 mm	Op. 15.04.15	Dec. date 13.07.15	- TC 1514698
8479.89.90	GRINDING WHEEL PRESSES, including ALL of the following: (a) shuttle feeders; (b) working stations; (c) rotating moulds	Op. 05.11.14	Dec. date 28.01.15	- TC 1438478
8479.89.90	CENTRAL VIBRATORS, CONCRETE PIPE AND CULVERT MOULDING	Op. 25.11.14	Dec. date 09.02.15	- TC 1441686
8479.89.90	WASHING AND DRYING PLANT, COPPER ALLOY PIPE FITTINGS, having a loading AND unloading mechanism	Op. 27.01.15	Dec. date 20.04.15	- TC 1503560
8479.89.90	WELL INTERVENTION RIGS, programmable logic controlled, including ALL of the following: (a) single stage telescopic mast, having ALL of the following: (i) mast locking wedge; (ii) box section base boom; (iii) box section teleboom; (iv) retracted and extended operational configurations; (v) variable mast layback angles; (vi) maximum mast layback NOT less than 6 degrees and NOT greater than 8 degrees, (b) with OR without power deck; (c) control panel operated high pressure water manifold system; (d) overall length NOT less than 12.3 m and NOT greater than 12.5 m; (e) water tank having a capacity NOT less than 8 000 L and NOT greater than 11 000 L; (f) maximum pulling force NOT less than 30 t and NOT greater than 40 t	Op. 02.02.15	Dec. date 28.04.15	- TC 1504655
8480.60.00	MOULDS, CONCRETE, hydraulically adjustable with shutters, including ALL of the following: (a) pumps; (b) heating pipes; (c) remote controls	Op. 01.09.14	Dec. date 24.11.14	- TC 1430768
8481.80.90	DIVERTER VALVES, DOWNHOLE, OIL AND/OR GAS WELL PUMP, whether OR not assembled	Op. 26.08.14	Dec. date 17.11.14	- TC 1430051

CUSTOMS ACT 1901

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

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

The intention to revoke these orders was notified in Gazette TC19/32 dated 21 August 2019.

Contact: Email tarcon@abf.gov.au

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
3506.91.90 DOUBLE SIDED REINFORCED TRANSFER ADHESIVE, consisting of a clear rubber/resin pressure sensitive adhesive coated on a very open non woven polyester scrim interleaved with a double sided silicone release paper Op. 01.01.17 Dec. date 22.12.16 - TC 1678238 2 Years non use. In transit provisions apply	50 17.09.19
3506.91.90 ADHESIVE, UV-CURABLE, PRESSURE SENSITIVE, HOT MELT Op. 01.01.17 Dec. date 16.12.16 - TC 1678253 2 Years non use. In transit provisions apply	50 17.09.19
3919.90.90 SHEETS, POLYISOBUTYLENE, self-adhesive backed, having aluminium mesh inserts Op. 01.01.17 Dec. date 19.12.16 - TC 1678285 2 Years non use. In transit provisions apply	50 17.09.19
3919.90.90 FILM, cast polyvinyl chloride, but NOT including film manufactured by the calendered method, having ALL of the following: (a) film thickness NOT exceeding .06 mm (excluding adhesive); (b) solvent-based film formulation with cadmium-free properties; (c) less than .002% shrinkage performance rating; (d) a release liner Op. 01.01.17 Dec. date 17.12.16 - TC 1678793 2 Years non use. In transit provisions apply	50 17.09.19
3919.90.90 FLUOROPOLYMER FILM, having ALL the following: (a) chemical composition of polyvinylidene fluoride and acrylic polymer; (b) cast; (c) thickness: 40 to 60 microns; (d) coated with a pressure sensitive adhesive; (e) laminated to a release liner; (f) width more than 200 mm Op. 01.01.17 Dec. date 17.12.16 - TC 1678798 2 Years non use. In transit provisions apply	50 17.09.19

3919.90.90	FILM, PVC, sheets, having ALL of the following features: (a) translucent; (b) laminated; (c) UV stabilised; (d) tensile strength greater than 217 kg/sq cm; (e) coated on one side with: (i) a protective paper liner; and (ii) a pressure sensitive adhesive layer, (f) impact resistant; (g) flexible	50 17.09.19
Op. 01.01.17	Dec. date 17.12.16	- TC 1678825
	2 Years non use. In transit provisions apply	
3923.10.90	CONTAINERS, BABY WIPE AND NAPPY CHANGE, polypropylene, having ALL of the following: (a) wet storage compartment; (b) dry storage compartment; (c) length NOT less than 220 mm and NOT greater than 260 mm; (d) width NOT less than 130 mm and NOT greater than 155 mm; (e) height NOT less than 45 mm and NOT greater than 60 mm	50 17.09.19
Op. 01.01.17	Dec. date 19.12.16	- TC 1678844
	2 Years non use. In transit provisions apply	
3923.10.90	TUBS, BAGGAGE HANDLING, polyethylene, stackable, including ALL of the following: (a) length NOT greater than 1 200 mm; (b) width NOT greater than 850 mm; (c) height NOT greater than 280 mm; (d) load weight NOT exceeding 50 kg; (e) embedded identification number	50 17.09.19
Op. 01.01.17	Dec. date 19.12.16	- TC 1678921
	2 Years non use. In transit provisions apply	
4412.33.00	PANELS, PLYWOOD, having ALL of the following: (a) Russian birch wood layers; (b) panel thickness NOT less than 5.5 mm and NOT greater than 7.0 mm; (c) panel size NOT greater than 1 530 mm x 1 225 mm, with OR without aspen wood layers	50 17.09.19
Op. 01.01.17	Dec. date 14.12.16	- TC 1672299
	2 Years non use. In transit provisions apply	
4421.99.00	STICKS, BIRCHWOOD, having ALL of the following: (a) length NOT less than 12 cm; (b) width NOT less than 1.5 cm; (c) rounded ends	50 17.09.19
Op. 01.01.17	Dec. date 15.12.16	- TC 1665757
	2 Years non use. In transit provisions apply	
4421.99.00	PLANKS, GRILLING, having BOTH of the following: (a) length NOT greater than 20 cm; (b) height NOT greater than 3 cm	50 17.09.19
Op. 01.01.17	Dec. date 14.12.16	- TC 1666781
	2 Years non use. In transit provisions apply	
4421.99.00	STICKS, Asian white birch, being EITHER of the following: (a) ice cream sticks; (b) coffee stirrers	50 17.09.19
Op. 01.01.17	Dec. date 15.12.16	- TC 1667064
	2 Years non use. In transit provisions apply	

6005.38.00	FABRIC, lace, knitted on a Raschel machine, 48 gauge OR finer, containing no elastomeric yarn, having a mesh ground of non-stretch yarn on which a pattern is worked at the same time as the ground, comprising EITHER of the following: (a) NOT less than 75% polyamide yarn; (b) 55% silk, 45% polyamide (+ or - 5%) Op. 01.01.17	50 17.09.19	Dec. date 07.12.16	- TC 1665760
	2 Years non use. In transit provisions apply			
6005.38.00	LACE FABRIC, of 100% polyamide textured yarn, having ALL of the following: (a) knitted on a multi-bar Raschel machine (chain operated, exceeding 8 bars); (b) 48 gauge or finer; (c) in widths not exceeding 1.9 metres; (d) having the pattern worked at the same time as the ground Mesh; (e) having a minimum 10% stretch in both warp and weft directions Op. 01.01.17	50 17.09.19	Dec. date 07.12.16	- TC 1666784
	2 Years non use. In transit provisions apply			
6005.38.00	FABRIC, FUSIBLE INTERLINING, of manmade fibre, warp knitted with a dot type or powder point form of coating of polyamide copolymer resin with a bond strength of 5 newtons per 5 cm of fabric Op. 01.01.17	50 17.09.19	Dec. date 09.12.16	- TC 1677028
	2 Years non use. In transit provisions apply			
8414.10.90	VACUUM PUMP SETS, FOOD CONTAINER AIR EXTRACTION, DOMESTIC, comprising ALL of the following: (a) hand operated vacuum pump, having ALL of the following features: (i) maximum outside diameter of pump 45 mm; (ii) pump plunger stroke between 70 mm and 100 mm; (iii) does not utilise a mechanical valve in the pump mechanism; (b) plastic food containers with integrally fitted vacuum valves; (c) flexible bottle stoppers Op. 01.01.17	50 17.09.19	Dec. date 19.12.16	- TC 1679233
	2 Years non use. In transit provisions apply			
8421.29.90	SLUDGE DEWATERERS, comprising ALL of the following: (a) travelling filter belt; (b) flocculators; (c) dosing pump Op. 01.01.17	50 17.09.19	Dec. date 20.12.16	- TC 1679702
	2 Years non use. In transit provisions apply			
8421.29.90	FILTER PRESSES, ORE CONCENTRATOR, having ALL of the following: (a) operating pressure NOT less than 20 bar; (b) slurry storage tanks; (c) slurry pumps Op. 01.01.17	50 17.09.19	Dec. date 20.12.16	- TC 1679749
	2 Years non use. In transit provisions apply			
8421.39.90	AIR CLEANERS, having ALL of the following: (a) fan; (b) water tank capacity NOT greater than 1 000 ml; (c) weight NOT greater than 1.50 kg; (d) with OR without ANY of the following: (i) 12 V AC adaptor; (ii) silicon mat; (iii) cleaning brush; (iv) aromatic oil; (v) LED lights Op. 01.01.17	50 17.09.19	Dec. date 20.12.16	- TC 1679684
	2 Years non use. In transit provisions apply			

8421.39.90 GAS TREATMENT PLANT, rigid frame, whether OR not assembled, being EITHER of the following: 50
17.09.19

(a) wet gas cleaning modules having ALL of the following;

- (i) quenching towers;
- (ii) radial flow scrubber;
- (iii) gas cooling tower;
- (iv) SO2 stripper tower;
- (v) emergency water tank;
- (vi) settling cone,

(b) wet gas cleaning modules having ALL of the following:

- (i) wet electrostatic precipitators;
- (ii) mercury scrubber;
- (iii) effluent tank;
- (iv) calomel settling cone;
- (v) zinc reaction tank;
- (vi) chlorine tank AND dosing system,

with OR without ANY of the following:

- (i) droplet separators;
- (ii) pumps;
- (iii) tanks;
- (iv) pipes;
- (v) ducts;
- (vi) lighting;
- (vii) ladders;
- (viii) handrails;
- (ix) covers;
- (x) valves with OR without actuators;
- (xi) casings;
- (xii) vessels;
- (xiii) electrical wiring;
- (xiv) air compressors;
- (xv) air blowers;
- (xvi) instrumentation

Op. 01.01.17 Dec. date 20.12.16 - TC 1679713

2 Years non use. In transit provisions apply

8421.39.90 ELECTROSTATIC PRECIPITATOR CASING, whether OR not assembled, having gas inlet AND outlet vents AND dust hoppers AND rigid frame, with OR without ANY of the following: 50
17.09.19

- (a) chain conveyors;
- (b) chutes;
- (c) ducts;
- (d) expansion joints;
- (e) insulation AND/OR cladding;
- (f) plates;
- (g) pipes;
- (h) stairs;
- (i) rails;
- (j) platforms;
- (k) ladders;
- (l) lighting;
- (m) transport frames;
- (n) lifting beams;
- (o) purge heaters;
- (p) purge air fans;
- (q) rotary valves;
- (r) instrumentation;
- (s) transformer rectifiers;
- (t) beams;
- (u) covers;
- (v) tubes;
- (w) hoppers;
- (x) steel angles;
- (y) channels;
- (z) baffle boards;
- (aa) baffle hangers;
- (ab) baffles;
- (ac) steel grates;
- (ad) walkways;
- (ae) supports

Op. 01.01.17 Dec. date 20.12.16 - TC 1679717

2 Years non use. In transit provisions apply

8421.99.90	PARTS, ELECTROSTATIC PRECIPITATOR, being distribution irons OR inlet screen supports Op. 01.01.17	Dec. date 20.12.16	- TC 1679861	50 17.09.19
	2 Years non use. In transit provisions apply			
8421.99.90	FILTER BAG CAGES, consisting of mild steel wire with split joints and venturi Op. 01.01.17	Dec. date 20.12.16	- TC 1679863	50 17.09.19
	2 Years non use. In transit provisions apply			
9406.90.00	BUNKERS, ACCOMMODATION, unassembled, including ALL of the following: (a) side wall units; (b) air vented covers; (c) interior AND exterior canvas doors; (d) frames Op. 01.01.17	Dec. date 07.12.16	- TC 1663749	50 17.09.19
	2 Years non use. In transit provisions apply			
9406.90.00	CABINS, PRESSURISED, HAZARDOUS CONDITIONS, having ALL of the following: (a) air conditioners; (b) flood lamps; (c) junction boxes; (d) winch control terminals; (e) grounding cables Op. 01.01.17	Dec. date 08.12.16	- TC 1664100	50 17.09.19
	2 Years non use. In transit provisions apply			
9406.90.00	AUXILIARY MODULE ENCLOSURES, POWER STATION, acoustic attenuation and thermal insulation, being water injection skid module enclosures Op. 01.01.17	Dec. date 08.12.16	- TC 1664103	50 17.09.19
	2 Years non use. In transit provisions apply			
9406.90.00	STRUCTURES, EVENT, prefabricated, demountable, including ALL of the following: (a) cyclonic wind integrity complying with Australian and New Zealand Standard 1170.2:2011 (AS/NZ 1170.2:2011) Appendix F, region C; (b) length NOT less than 40 metres; (c) width NOT less than 25 metres; (d) inflatable PVC coated polyester membrane; (e) solid walls Op. 01.01.17	Dec. date 08.12.16	- TC 1664106	50 17.09.19
	2 Years non use. In transit provisions apply			
9406.90.00	BUILDINGS, PREFABRICATED, comprising ALL of the following: (a) tin roofs; (b) hardwood walls; (c) NOT less than 1 000 mirrors and stained glass windows Op. 01.01.17	Dec. date 08.12.16	- TC 1664824	50 17.09.19
	2 Years non use. In transit provisions apply			

CUSTOMS ACT 1901 - NOTIFICATION OF REQUEST FOR REVIEW OF A TARIFF CONCESSION REVOCATION DECISION

A request has been received for review by the Comptroller-General of Customs of the decision made on a request for revocation of a Tariff Concession Order for goods described in the following TABLE.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect	Initial Decision
8481.40.00 RELIEF VALVES, PRESSURE AND/OR VACUUM, ATMOSPHERIC VENT Op. 04.05.11	50 - TC 1114141 08.08.19	REVOKED