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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 Department of Home Affairs internet site at:

<https://www.homeaffairs.gov.au/busi/domestic-manufacturers-and-importers>

Please note next week's gazette will be published on Thursday the 26th of April

The Tariff Concessions Administration Section is located at
5 Constitution Ave Canberra City 2601

Contact details:

General Email Inquiries:.....tarcon@abf.gov.au

General Inquiries:(02) 6229 3567

TAPIN help desk:(02) 6275 6534

Facsimile:(02) 6223 8180

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.homeaffairs.gov.au/Forms/Documents/b444.pdf>

Contact: Email tarcon@abf.gov.au

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
2918.99.00 ISOPROPYL (E,E)-(7S)-11-methoxy-3, 7, 11-trimethy-2, 4-dodecadienoate Op. 03.04.18	50 - TC 1837935
Stated Use: Utilised as a plant growth regulator	
Applicant: SUMITOMO CHEMICAL AUSTRALIA PTY.LTD	5%
3923.90.00 TUBES, polypropylene, threaded, with OR without ANY of the following: (a) barcodes; (b) caps; (c) jackets whether OR not co-moulded; (d) lid locks; (e) racks; (f) tube locks; (g) twist locks Op. 13.03.18	50 - TC 1829322
Stated Use: Store samples for laboratory testing and/or experimental purposes	
Applicant: BIOTOOLS PTY LTD	5%
3926.90.90 MOUNTING BRACKETS, adjustable, having BOTH of the following: (a) vertical range NOT less than 14 degrees; (b) horizontal range NOT less than 44 degrees Op. 14.03.18	50 - TC 1830367
Stated Use: For mounting motion detectors or security cameras onto walls or ceilings	
Applicant: HILLS LIMITED	5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>4411.14.90 PANELS, MEDIUM DENSITY FIBREBOARD, coloured, having ALL of the following: (a) thickness NOT less than 9 mm; (b) density NOT greater than 0.8 g per cubic centimetre Op. 20.03.18</p> <p>Stated Use: Interior panels for buildings and ceiling lining</p> <p>Applicant: VENTECH AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 1832759</p> <p>5%</p>
<p>7306.30.00 TUBES, cold drawn, welded, having ALL of the following: (a) conforming to European Standard EN 10305-2; (b) outside diameter NOT less than 15 mm and NOT greater than 28 mm; (c) inside diameter NOT less than 13 mm and NOT greater than 24 mm; (d) wall thickness NOT less than 1 mm and NOT greater than 2 mm Op. 28.03.18</p> <p>Stated Use: Manufacturing gas struts</p> <p>Applicant: STABILUS PTY LTD</p>	<p>50</p> <p>- TC 1836258</p> <p>5%</p>
<p>8414.51.00 EXHAUST FANS, wall OR window OR ceiling mounted, having ALL of the following: (a) rated voltage NOT greater than 250 VAC; (b) air flow NOT less than 360 m3/h and NOT greater than 600 m3/h; (c) impeller diameter NOT greater than 250 mm; (d) power consumption NOT greater than 45 W Op. 15.03.18</p> <p>Stated Use: Ventilation through air extraction in domestic and commercial settings</p> <p>Applicant: SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD</p>	<p>50</p> <p>- TC 1830872</p> <p>5%</p>
<p>8418.69.00 COOLER, WAFER SANDWICH, spiral Op. 23.03.18</p> <p>Stated Use: Cooling the wafer sandwiches after baking</p> <p>Applicant: MONDELEZ AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 1834692</p> <p>5%</p>
<p>8421.29.90 STRAINERS, OBLIQUE Y TYPE, brass, with OR without magnet inserts, having BOTH of the following: (a) working temperature NOT greater than 180 Degrees Celsius; (b) working pressure not greater than 2000 Kpa Op. 16.03.18</p> <p>Stated Use: To filter dirt, detritus and other foreign objects prior to liquid/water entering a valve assembly, to protect the valve from break downs and failures, a protection measure in filtration</p> <p>Applicant: ALL VALVE INDUSTRIES PTY LTD</p>	<p>50</p> <p>- TC 1831424</p> <p>5%</p>

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
8428.90.00 ASH HANDLING SYSTEM, RECOVERY BOILER AND/OR ECONOMISER, including ALL of the following: (a) ash hoppers; (b) doors; (c) rotary feeders; (d) slide gate valves; (e) drag chain conveyers; (f) vertical chutes; (g) expansion joints Op. 22.03.18	50 - TC 1833917
Stated Use: Ash handling system for recovery boiler and/or economiser in paper production Applicant: AUSTRALIAN PAPER PTY LTD	5%
8428.90.00 LINEAR ROBOTS, sheet layer, with OR without ANY of the following: (a) suction arm; (b) lifting mast; (c) slot magazine; (d) driving rail Op. 27.03.18	50 - TC 1835372
Stated Use: Inserts cardboard sheet onto pallet at bottom and top of load to prevent damage to cardboard product when strapping and packaging Applicant: ORORA LIMITED	5%
8438.10.90 MIXERS, BATTER, having ALL of the following: (a) batch capacity NOT less than 60 kg; (b) holding tank NOT less than 200 L; (c) gentle mixing turbine Op. 23.03.18	50 - TC 1834688
Stated Use: Gentle mixing of batter specifically for wafers used in biscuit or chocolate manufacture Applicant: MONDELEZ AUSTRALIA PTY LTD	5%
8438.10.90 WAFER SHEET CONDITIONING MACHINES, with OR without an air conditioning unit, having a wafer sheet capacity NOT less than 478 and NOT greater than 1 500 Op. 23.03.18	50 - TC 1834690
Stated Use: Conditioning of wafer sheets by the addition of moisture to prevent cracking or splitting in further production Applicant: MONDELEZ AUSTRALIA PTY LTD	5%
8438.10.90 CUTTING MACHINES, WAFER, having NOT less than two cutting frames Op. 26.03.18	50 - TC 1835369
Stated Use: For cutting filled or hollow wafers during the making of biscuits or chocolates Applicant: MONDELEZ AUSTRALIA PTY LTD	5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8467.29.00 GRINDERS, with OR without ANY of the following: (a) safety guards OR safety covers; (b) wrenches; (c) side handles OR grips; (d) lock nuts; (e) inner flanges; (f) depressed centre wheels; (g) grinding discs OR wheels; (h) carry cases; (i) cutting flanges; (j) grinding flanges; (k) wireless interface units; (l) collets AND nuts; (m) collet cones; (n) collet nuts Op. 26.03.18</p> <p>Stated Use: Grinding or cutting of materials such as metal, stone, concrete, glass reinforced polyester materials and hard plastics</p> <p>Applicant: MAKITA (AUSTRALIA) PTY LTD</p>	<p>50</p> <p style="text-align: center;">- TC 1834915</p> <p>5%</p>
<p>8481.80.90 BALL VALVES, having ALL of the following: (a) brass alloy body AND aperture; (b) brass square cap; (c) inlet AND outlet diameter NOT less than 15 mm and NOT greater than 80 mm Op. 16.03.18</p> <p>Stated Use: Controlling of liquids and gases</p> <p>Applicant: ALL VALVE INDUSTRIES PTY LTD</p>	<p>50</p> <p style="text-align: center;">- TC 1831420</p> <p>5%</p>
<p>8481.80.90 BALL VALVES, having ALL of the following: (a) flanged; (b) ductile iron body; (c) full bore diameter NOT less than 25 mm and NOT greater than 200 mm Op. 19.03.18</p> <p>Stated Use: Flow and controlling of liquids in the gas industry sector</p> <p>Applicant: ALL VALVE INDUSTRIES PTY LTD</p>	<p>50</p> <p style="text-align: center;">- TC 1832202</p> <p>5%</p>
<p>8481.80.90 FLOW CONTROL VALVES, balancing, cast iron construction, having ALL of the following: (a) pressure rating NOT less than 1 600 KPa; (b) valve body size NOT less than 50 mm and NOT greater than 300 mm; (c) pressure differential measurement test points Op. 19.03.18</p> <p>Stated Use: In flow control and balancing in a wide variety of sectors such as heating, air conditioning, water, sanitary systems and generally with any non corrosive liquid</p> <p>Applicant: ALL VALVE INDUSTRIES PTY LTD</p>	<p>50</p> <p style="text-align: center;">- TC 1832204</p> <p>5%</p>

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
8481.80.90 VALVES, FLOW CONTROL, balancing, having ALL of the following: (a) brass alloy body; (b) pressure rating NOT greater than 2 500 kPa; (c) body size NOT less than 15 mm and NOT greater than 50 mm; (d) test points for pressure differential measurement Op. 19.03.18	50 - TC 1832205
Stated Use: Flow control and balancing for heating, cooling and plumbing applications	
Applicant: ALL VALVE INDUSTRIES PTY LTD	5%
8537.10.90 CONTROL PANELS, CO-GENERATION BOILER, having ALL of the following: (a) programmable logic controller; (b) safety instrument system; (c) human machine interface Op. 22.03.18	50 - TC 1833907
Stated Use: Control and monitor machines and equipment in a co-generation boiler in a sugar refinery plant	
Applicant: MSF SUGAR PTY LTD	5%
8537.20.90 SWITCHGEAR, RING MAIN UNIT, metal enclosed, including ALL of the following: (a) switchboard, having BOTH OF the following: (i) rated voltage NOT greater than 40 kV; (ii) rated current NOT greater than 650 A, (b) auxiliary transformer having a capacity NOT greater than 40 kVA; (c) circuit breakers Op. 01.03.18	50 - TC 1825296
Stated Use: For distributing electrical power into networks	
Applicant: SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD	5%
9405.40.00 LIGHTS, FLOOD, non-ceramic with OR without ceramic bulb-holder OR metal halide lamp OR high pressure sodium lamp, having ALL of the following: (a) aluminium housing; (b) aluminium reflector; (c) mounting bracket; (d) toughened glass visor; (e) ethylene propylene diene monomer rubber seal; (f) NOT less than 1 000 W Op. 22.03.18	50 - TC 1833914
Stated Use: For lighting outdoor areas such as sports ground	
Applicant: GERARD LIGHTING PTY LTD	5%

CUSTOMS ACT 1901**NOTICE PURSUANT TO SECTION 269L(4B)(b) - PROPOSAL TO AMEND DESCRIPTION OF GOODS FOLLOWING AN OBJECTION SUBMISSION**

Amended description has been proposed for the Tariff Concession Order application shown in the following TABLE.

Australian manufacturers who consider that there are reasons why the Tariff Concession Order as proposed to be amended should not be made are invited to lodge a submission. Submissions must be lodged no later than 14 days after the publication of this Notice.

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

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

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
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7306.30.00 TUBES, hot dipped galvanised AND powder coated, having ALL of the following: (a) zinc layer 9.5 micron; (b) powder coating thickness 80 micron; (c) outside diameter of 28 mm OR 35 mm; (d) length 7 m; (e) flared end, complete with O-ring; (f) maximum pressure rating not less than 15 BAR; (g) wall thickness 1.2 mm,	50
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For the purposes of this order, tolerances allowable for specification

- (a) zinc layer +/- 2.5 micron
- (b) powder coating +/- 20 micron
- (c) diameter +/- 0.1 mm
- (d) length +/- 50 mm
- (e) wall thickness +/- 0.15 mm

Op. 22.12.17

- TC 17137774

Stated Use:
Greenhouse hydronic heating system

Applicant: ENRIVA PTY LTD

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
5401.10.00 SEWING THREADS, polyester AND/OR cotton, core spun OR texturised Op. 24.01.18 Dec. date 16.04.18	50 - TC 1811389
8419.81.90 COOKING MACHINES, PRESURE AND/OR VACUUM COOKING, programmable logic controlled, including ALL of the following: (a) bowls, having BOTH of the following: (i) cooling jackets; (ii) steam heated jackets, (b) maximum internal working NOT greater than 1 bar; (c) maximum vacuum pressure NOT greater than -990 mbar; (d) maximum operating temperature NOT less than 124 degrees Celsius; (e) vacuum pumps; (f) compressors; (g) dosing hopper; (h) knife AND/OR tool fixation; (i) scraper Op. 05.01.18 Dec. date 13.04.18	50 - TC 1803266
8421.21.90 WATER TREATMENT PLANT, BOILER BLOWDOWN, having ALL of the following: (a) neutralisation tanks including ALL of the following: (i) baffles; (ii) mixer; (iii) level indicator AND pH analyser AND/OR transmitter controller, (b) neutralised water transfer pumps, having temperature transmitter AND pH analyser AND/OR pH transmitter; (c) chemical injection units; (d) control panel Op. 22.01.18 Dec. date 16.04.18	50 - TC 1809878
8421.39.90 GAS SCRUBBERS, PARTICLE BOARD AND/OR FIBREBOARD PRESS, programmable logic controlled, including ALL of the following: (a) pre-wetting AND wet scrubbing unit; (b) separation unit incorporating mist collectors; (c) process water cleaning unit Op. 17.01.18 Dec. date 11.04.18	50 - TC 1807921
8427.20.00 WORKS TRUCKS, FRUIT LIFTING AND HANDLING, self-propelled, with OR without bins, including BOTH of the following: (a) trailers having a load capacity of NOT less than two bins; (b) lifts AND/OR conveyors Op. 18.01.18 Dec. date 11.04.18	50 - TC 1808477
8436.80.90 STRAW BALE BREAKING MACHINES, including ALL of the following: (a) infeed conveyor; (b) blending unit having BOTH of the following: (i) pickup drum with exchangeable metal teeth; (ii) spinner drives, (c) water system consisting of ALL of the following: (i) PVC pipes; (ii) fittings; (iii) hand operated valves, with OR without steel support frame Op. 17.01.18 Dec. date 11.04.18	50 - TC 1807922

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
8436.80.90 BLENDING MACHINES, COMPOST, including ALL of the following: (a) feed conveyor; (b) blending unit having BOTH of the following: (i) pickup drum with exchangeable metal teeth; (ii) spinner drives, (c) water system consisting of ALL of the following: (i) PVC pipes; (ii) fittings; (iii) hand operated valves, with OR without steel support frame Op. 17.01.18 Dec. date 11.04.18 - TC 1807927	50
8438.60.00 CUTTING MACHINES, VEGETABLE, whether OR not assembled, including ALL of the following: (a) infeed conveyors; (b) platforms; (c) floretting machines having cutters AND/OR tools; (d) waste elevators AND/OR conveyors; (e) bin tipplers; (f) electrical cabinets having a touchscreen control panel Op. 18.01.18 Dec. date 11.04.18 - TC 1808115	50
8479.89.90 HANGERS AND SUPPORTS, PIPE, being ANY one OR more of the following: (a) constant hangers; (b) constant supports; (c) spring hangers; (d) spring supports Op. 17.01.18 Dec. date 11.04.18 - TC 1807929	50
8705.90.00 CHIP SPREADERS, truck mounted, including ALL the following: (a) 4 axles; (b) camera with monitor screen; (c) conveyor belt; (d) dosage module incorporating surfaces AND quantities calculator with printer; (e) fixed hopper; (f) twist lock frame removal module; (g) emptying hopper; (h) mini hopper with sifting grid AND auger Op. 17.01.18 Dec. date 11.04.18 - TC 1807934	50
8708.99.99 PARTS, TRUCKS HAVING A GROSS VEHICLE WEIGHT EXCEEDING 3.5 TONNES, being electronic gear shift levers with OR without ONE OR MORE of the following: (a) lubricant; (b) terminals; (c) wire harnesses; (d) jumper harnesses; (e) spacers; (f) fasteners; (g) labels; (h) instructions Op. 15.01.18 Dec. date 12.04.18 - TC 1806783	50
9305.91.00 PARTS, MACHINE GUN, being EITHER of the following: (a) barrels; (b) barrel assemblies having ALL of the following: (i) barrel; (ii) carrier; (iii) self-locking nut; (iv) flat washer; (v) jacket; (vi) body handle; (vii) latch; (viii) pin Op. 29.01.18 Dec. date 16.04.18 - TC 1812139	50

Description of Goods including the
Customs Tariff Classification

Schedule 4 Item Number

9305.91.00	PARTS AND/OR ACCESSORIES, MACHINE GUNS AND/OR ASSAULT RIFLES,	50
	being ANY of the following:	
	(a) buffer accelerators;	
	(b) belt feed pawl arms;	
	(c) axes;	
	(d) coaxial barrels;	
	(e) trigger bars;	
	(f) front sight bases;	
	(g) bipods;	
	(h) buffer blocks;	
	(i) bodies;	
	(j) brackets;	
	(k) breech blocks;	
	(l) buffers;	
	(m) blank firing bullet traps;	
	(n) bushes AND/OR bushings;	
	(o) butt plates;	
	(p) butts;	
	(q) cam breech lock receivers;	
	(r) carrying handles;	
	(s) cartridges;	
	(t) catches;	
	(u) feed channels;	
	(v) clips;	
	(w) coaxial buffer blocks;	
	(x) cocking cables;	
	(y) cocking handles;	
	(z) covers;	
	(aa) cylinders;	
	(ab) fibre buffer disks;	
	(ac) driving rods;	
	(ad) ejectors;	
	(ae) extensions;	
	(af) extractors;	
	(ag) feed channels;	
	(ah) firing pins;	
	(ai) fixing tubes;	
	(aj) flash hiders;	
	(ak) bipod forks;	
	(al) forged gas blocks;	
	(am) gas controllers;	
	(an) grips;	
	(ao) guards;	
	(ap) guides;	
	(aq) handles;	
	(ar) bipod heads;	
	(as) hydraulic buffers;	
	(at) indicators;	
	(au) regulator knobs;	
	(av) latches;	
	(aw) rear sight leafs;	
	(ax) legs;	
	(ay) levers;	
	(az) trigger links;	
	(ba) locks;	
	(bb) lockwires;	
	(bc) loops adjusting;	
	(bd) operating rods;	
	(be) pawls;	
	(bf) pins;	
	(bg) pistons;	
	(bh) pivots;	
	(bi) plates;	
	(bj) plugs;	
	(bk) plungers;	
	(bl) protectors;	
	(bm) receivers;	
	(bn) regulators;	
	(bo) bolt latch releases;	

(Continued on next page)

Description of Goods including the
Customs Tariff Classification

Schedule 4 Item Number

(Continued from previous page)

(bp) retaining system feed trays;
(bq) retracting slides;
(br) rings;
(bs) rods;
(bt) feed channel assembly rollers;
(bu) safety catches;
(bv) safety extractor cams;
(bw) safety extractors;
(bx) sears;
(by) shoulders;
(bz) sight bases;
(ca) front sights;
(cb) slides;
(cc) spindles;
(cd) split pins;
(ce) handle stems;
(cf) stops;
(cg) studs;
(ch) support clips;
(ci) barrel supports;
(cj) switches;
(ck) transfer mechanisms;
(cl) feed trays;
(cm) trigger frames;
(cn) triggers;
(co) supporting tubes

Op. 29.01.18

Dec. date 16.04.18

- TC 1812149

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, 17 May 2018, 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 17 May 2018.

Interested parties are invited to provide, by close of business, Wednesday 16 May 2018, 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.

Tariff Classification	Description	Concession Number
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3924.90.00	BEVERAGE COOLERS, multilayered, plastic, polyethylene AND polyamide AND polyethylene terephthalate, having an inside casing of BOTH of the following: (a) monopropylene glycol; (b) hydroxyethyl cellulose polymers	
	Op. 24.09.12	Dec. date 17.12.12 - TC 1236263
7323.93.00	BEVERAGE COOLERS, multilayered, stainless steel, polyethylene AND polyamide AND polyethylene terephthalate, having an inside casing of BOTH of the following: (a) monopropylene glycol; (b) hydroxyethyl cellulose polymers	
	Op. 24.09.12	Dec. date 17.12.12 - TC 1236325
7326.90.90	WHEEL HOLDERS, LOCOMOTIVE AND/OR RAILWAY ROLLING STOCK, assembled AND/OR unassembled, being EITHER of the following: (a) wheel positioner AND holder steel beam frames; (b) table shaped steel beam frames, with OR without shaped angle plates AND/OR drilled foot plates AND/OR cross metal pieces	
	Op. 25.10.12	Dec. date 14.01.13 - TC 1240825
8417.90.00	DOORS, BRICK KILN AND/OR DRYER, with OR without frames, having a continuous thermal capacity of NOT less than 200 degrees Celsius	
	Op. 27.08.12	Dec. date 09.11.12 - TC 1231835
8419.40.00	CONDENSATE STABILISATION MODULES, having ALL of the following: (a) condensate mixing drums; (b) condensate product coolers; (c) condensate pumps; (d) stabiliser columns; (e) stabiliser column reboilers; (f) overhead compressor knock out drums; (g) overhead compressors; (h) overhead compression coolers; (i) overhead aftercoolers; (j) recycled condensate filters; (k) weight NOT less than 1 400 tonnes	
	Op. 24.09.12	Dec. date 17.12.12 - TC 1236329

- 8421.19.00 CENTRIFUGES, SOLID FROM LIQUID SEPARATION, variable speed drive, whether OR not assembled, having ALL of the following:
 (a) maximum bowl speed NOT less than 3 700 rpm and NOT greater than 4 100 rpm;
 (b) maximum liquid flow capacity NOT less than 700 L/min and NOT greater 1 000 L/min;
 (c) maximum gravitational force NOT less than 2 700 g and NOT greater than 3 300 g
- Op. 05.11.12 Dec. date 21.01.13 - TC 1242274
- 8421.21.90 NITROGEN SEPARATING MACHINES, LIQUEFIED NATURAL GAS
- Op. 04.09.12 Dec. date 19.11.12 - TC 1233344
- 8474.10.00 CEMENT MATERIAL SEPARATING AND SORTING MACHINES, including ALL of the following:
 (a) housing;
 (b) liner plates;
 (c) grit cone;
 (d) grit cone fall pipe;
 (e) material inlet AND/OR outlet ducts;
 (f) flanges;
 (g) louvres;
 (h) motor bracket;
 (i) sorting rotor;
 (j) self-aligning roller AND thrust bearings
- Op. 22.11.12 Dec. date 06.03.13 - TC 1244888
- 8479.89.90 OIL STORAGE TANK CLEANING AND OIL RECOVERY SYSTEM, programmable logic controlled, including ALL of the following:
 (a) decanters;
 (b) electrical instrumentation modules;
 (c) heat exchangers;
 (d) nozzle sweepers;
 (e) oil distributors;
 (f) piping AND/OR pipe fittings;
 (g) pumps;
 (h) separator;
 (i) vacuum tank
- Op. 19.09.12 Dec. date 10.12.12 - TC 1235801
- 8479.89.90 BULK FERTILISER AND POTTING MIX PRODUCTION LINE, including ALL of the following:
 (a) granulator;
 (b) coating machine;
 (c) dryer;
 (d) cooler;
 (e) sifter;
 (f) tanks;
 (g) elevators;
 (h) washing towers;
 (i) crushers;
 (j) double twisted mixer;
 (k) reverse osmosis water treatment module;
 (l) gas boiler;
 (m) pulping module;
 (n) recycled water module;
 (o) dusting module;
 (p) conveyors;
 (q) instrument control room
- Op. 02.10.12 Dec. date 27.12.12 - TC 1237185
- 8479.89.90 WASTE PAPER EXTRACTION PLANT, programmable logic controlled, including NOT less than three of the following categories:
 (a) shredder;
 (b) separator;
 (c) jet filter;
 (d) channelling;
 (e) ducting
- Op. 12.10.12 Dec. date 07.01.13 - TC 1238879

- 8501.52.00 DRIVES, frequency controlled, including ALL of the following:
(a) modular control system;
(b) AC electric motors having a power output NOT less than 11 kW and NOT greater than 75 kW;
(c) operator touch panels
- Op. 21.11.12 Dec. date 11.02.13 - TC 1244517
- 8504.90.90 PARTS, HIGH VOLTAGE CURRENT AND/OR INSTRUMENT TRANSFORMER HAVING A RATING LESS THAN 30 kVA, cast AND/OR welded AND/OR machined aluminium alloy, being ANY of the following:
(a) top AND/OR bottom flanges;
(b) oil OR gas tanks;
(c) expansion tanks;
(d) covers;
(e) coolers
- Op. 24.08.12 Dec. date 19.11.12 - TC 1231621

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 TC 18/06 dated 14 February 2018.

Contact: tarcon@abf.gov.au

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
3920.62.00 FILM, PHOTOVOLTAIC SYSTEM, laminated, multi-layered, including ALL of the following: (a) polyvinylidene fluoride film; (b) polyethylene terephthalate film; (c) adhesive layers; (d) thickness NOT less than 0.30 mm and NOT greater than 0.35 mm; (e) maximum system voltage NOT less than 750 V DC Op. 21.10.11 Dec. date 16.01.12	50 13.03.18 - TC 1135316
2 Years non use. In transit provisions apply	
7610.90.00 FENCES, FLOOD MITIGATION, including All of the following: (a) plywood panels; (b) aluminium securing poles; (c) plastic panel joints Op. 07.09.11 Dec. date 28.11.11	50 13.03.18 - TC 1130481
2 Years non use. In transit provisions apply	
7615.10.00 SETS, ROASTING, having ALL of the following: (a) aluminium dish; (b) non-stick rack; (c) thermometer; (d) baster; (e) brush; (f) spoon Op. 01.01.12 Dec. date 30.11.11	50 13.03.18 - TC 1134438
2 Years non use. In transit provisions apply	
8208.10.00 KNIVES, METAL SLITTING, STEEL COIL SLITTING LINE, having a thickness NOT less than 0.197 mm and NOT greater than 8.003 mm Op. 14.09.11 Dec. date 12.12.11	50 13.03.18 - TC 1131308
2 Years non use. In transit provisions apply	
8417.90.00 PARTS, WALKING BEAM FURNACE, being skid button clips Op. 21.10.11 Dec. date 12.01.12	50 13.03.18 - TC 1135314
2 Years non use. In transit provisions apply	

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8419.39.90 ROTARY DRYER DEHYDRATION SYSTEM, whether OR not assembled, programmable logic controlled, having ALL of the following: (a) evaporative capacity NOT less than 6 000 kilograms per hour at NOT less than 400 degrees Celsius dryer inlet temperature; (b) solid fuel burners rated to a maximum energy output of NOT less than 28 MM Btu per hour; (c) rotary dryer units; (d) fuel feeders; (e) wet product feeders; (f) hammer mills; (g) fans Op. 23.12.11 Dec. date 26.03.12 - TC 1142633 2 Years non use. In transit provisions apply	50 13.03.18
8431.39.00 DIVERTERS, ACTIVATED CHAR CIRCULATION, SINTER WASTE GAS CLEANING PLANT Op. 02.09.11 Dec. date 28.11.11 - TC 1129962 2 Years non use. In transit provisions apply	50 13.03.18
8465.99.00 SAWMILL LOG DEBARKING LINE, having ALL of the following: (a) debarking rotors; (b) feed rolls; (c) in feed conveyor; (d) electric motors Op. 25.11.11 Dec. date 13.02.12 - TC 1139401 2 Years non use. In transit provisions apply	50 13.03.18
8479.89.90 CLEAN IN PLACE SKID MACHINES, ELECTRODEIONIZATION SYSTEM, including ALL of the following: (a) tanks; (b) control panel; (c) pumps; (d) pipes; (e) welded steel frame Op. 12.10.11 Dec. date 04.01.12 - TC 1135188 2 Years non use. In transit provisions apply	50 13.03.18
8479.89.90 ALIGNMENT MACHINES, TRUCK CHASSIS OR BUS CHASSIS, having BOTH of the following: (a) platform length NOT less than 6 m; (b) platform width NOT less than 2 m Op. 28.10.11 Dec. date 17.01.12 - TC 1136080 2 Years non use. In transit provisions apply	50 13.03.18
8481.90.90 PARTS, CUT OFF VALVE, being pawls Op. 02.09.11 Dec. date 28.11.11 - TC 1129981 2 Years non use. In transit provisions apply	50 13.03.18
8481.90.90 REPAIRED PARTS, BLAST FURNACE VALVE, being valve bodies For the purposes of this Order, these goods had been sent out of Australia for repair prior to importation Op. 14.09.11 Dec. date 12.12.11 - TC 1131325 2 Years non use. In transit provisions apply	19 13.03.18
8526.10.00 RANGEFINDERS, BLAST FURNACE, microwave, Frequency Modulated Continuous-wave (FMCW) radar Op. 02.09.11 Dec. date 28.11.11 - TC 1129949 2 Years non use. In transit provisions apply	50 13.03.18

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8537.10.90 MASTER CONTROLLERS, TRAM, including ALL of the following: (a) handle sensors; (b) start blocking push buttons; (c) dead man capacitive sensors Op. 06.12.11 Dec. date 06.03.12 2 Years non use. In transit provisions apply	50 13.03.18 - TC 1140595
9008.50.10 PROJECTORS, image opaque copy Op. 01.01.12 Dec. date 30.11.11 2 Years non use. In transit provisions apply	50 13.03.18 - TC 1134460

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

Tariff Concession Orders for the goods described in the following TABLE have been revoked and new Tariff Concession Orders made in respect of the goods described below.

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

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
TCO REVOKED	
8419.50.30 HEAT EXCHANGERS, PASSENGER MOTOR VEHICLE, being one OR both of the following (a) exhaust recuperation coolers; (b) charge air coolers Op. 08.12.17	50 07.12.17 - TC 17131952
Order Revoked Transcript Error - See TC1840816	
TCO REISSUED	
8419.50.30 HEAT EXCHANGERS, PASSENGER MOTOR VEHICLE, being one OR both of the following (a) exhaust recuperation coolers; (b) charge air coolers Op. 08.12.17	50 - TC 1840816
TCO REVOKED	
8419.50.90 HEAT EXCHANGERS, other than passenger motor vehicles, being one OR both of the following: (a) exhaust recuperation coolers; (b) charge air coolers Op. 08.12.17	50 07.12.17 - TC 17131955
Order Revoked Transcript Error - See TC1840822	
TCO REISSUED	
8419.50.90 HEAT EXCHANGERS, other than passenger motor vehicles, being one OR both of the following: (a) exhaust recuperation coolers; (b) charge air coolers Op. 08.12.17	50 - TC 1840822
TCO REVOKED	
8419.89.90 CEMENT POWDER COOLERS, whether OR not assembled, including ALL of the following: (a) cooler casing foot; (b) vertical cylinder casing including ALL of the following: (i) cooler shell; (ii) top cover with railing AND upper rotor bearing support; (iii) cooler bottom with lower rotor bearing support; (iv) hot material inlet opening; (v) cold material outlet opening; (vi) emergency dump chute, (c) cooler rotor with lower rotor drive shaft AND adjustable screw rotor segments; (d) lower AND upper rotor bearing housings; (e) adjustable cooling water distribution system consisting of ALL of the following: (i) water inlet; (ii) water tubing with manually adjustable valves;	50 07.01.18

(Continued on next page)

Description of Goods including the
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Last Date of Effect

(Continued from previous page)

(iii) upper water case with brush guide rail;
(iv) lower water case with circulating collecting hopper;
(v) water outlet,
(f) vapour curtain;
(g) motor base frame;
(h) electric motor drive including of ALL of the following:
(i) bevel spur gear;
(ii) flexible couplings;
(iii) auxiliary drive with geared motor AND overrunning clutch,
(i) material temperature sensors with protecting tube;
(j) water temperature sensor with OR without transmitter;
(k) water flow meter
Op. 08.01.18 Dec. date 03.04.18 - TC 1803980

Order Revoked - Transcript Error - See TC1840809

TCO REISSUED

8419.89.90 CEMENT POWDER COOLERS, whether OR not assembled, including ALL of the following: 50
(a) cooler casing foot;
(b) vertical cylinder casing including ALL of the following:
(i) cooler shell;
(ii) top cover with railing AND upper rotor bearing support;
(iii) cooler bottom with lower rotor bearing support;
(iv) hot material inlet opening;
(v) cold material outlet opening;
(vi) emergency dump chute,
(c) cooler rotor with lower rotor drive shaft AND adjustable screw rotor segments;
(d) lower AND upper rotor bearing housings;
(e) adjustable cooling water distribution system consisting of ALL of the following:
(i) water inlet;
(ii) water tubing with manually adjustable valves;
(iii) upper water case with brush guide rail;
(iv) lower water case with circulating collecting hopper;
(v) water outlet,
(f) vapour curtain;
(g) motor base frame;
(h) electric motor drive including ALL of the following:
(i) bevel spur gear;
(ii) flexible couplings;
(iii) auxiliary drive with geared motor AND overrunning clutch,
(i) material temperature sensors with protecting tube;
(j) water temperature sensor with OR without transmitter;
(k) water flow meter
Op. 08.01.18 Dec. date 16.04.18 - TC 1840809