



Gazette

No. TC 18/35, Wednesday, 12 September 2018 Published by the Commonwealth of Australia

TARIFF CONCESSIONS

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Please note that the TCO related forms have been recently updated (Design date 05/18) and are now available on the Department of Home Affairs website (search on Tariff Concession Orders).

Please also be advised that applications for TCOs (Form B443), Submissions objecting to the making of a TCO (Form B444) and Request for revocation of a TCO (Form B441) must be lodged using the new forms with effect 1 October 2018.

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

 The Tariff Concessions Administration Section is located at

 5 Constitution Ave Canberra City 2601

 Contact details:

 General Email

 Inquiries:

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

Contact: Email tarcon@homeaffairs.gov.au

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
3920.20.00	SYNTHETIC PAPER, bi-axially orientated polypropylene Op. 10.08.18	50 - TC 18174281
	Stated Use: For making weather resistant printed materials, such as maps, catalogues, posters, labels, business cards and tags	
	Applicant: ROMEL INTERNATIONAL PTY LTD	5%
3920.20.00	<pre>FILM, POLYPROPYLENE HOMOPOLYMER, on reels, having ALL of the following: (a) thickness NOT less than 550 microns and NOT greater than 650 microns; (b) density NOT less than 0.9 g/cm3; (c) width NOT less than 270 mm; (d) melt flow index NOT less than 4.5g/10 mins Op. 13.08.18</pre>	50 - тс 18175500
	Stated Use: Used in pharmaceutical manufacturing in the packaging process	
	Applicant: ASTRAZENECA PTY LTD	5%

 (a) cement mortar OR polyurethane lined; (b) polyurethane OR sinc AND Aluminum OR zinc coated; (c) epoxy OR bitumen finish coat (p. 21.98.18 Stated Use: Transporting water, sewerage, fluid above or below ground Applicant: BEAVER PROCESS EQUIPMENT PTY LTD 58 7326.90.90 TUBING AND/OR PIPING, liquid circulation, including BOTH of the following: (a) stainless steel pipes AND/OR tubes; (b) norales Op. 01.08.18 Tot 18168501 Stated Use: Stated Use: During the circulation of liquid lithium hydroxide in a lithium hydroxide processing plant Applicant: MSP ENGINEERING PTY LTD \$402.90.00 NOZZLE GRIDS, FLUIDISED BED BOLLER, whether OR not assembled, including ALL of the following: (a) primary air Intakes; (b) distribution pipes having nozzles (c) distribution pipes having nozzles (c) distribution pipes having nozzles (d) stainless steel vessel OR tank including BOTH of the following: (a) primary air intakes; (b) atainless steel vessel OR tank including BOTH of the following: (a) primary distribution of air and the drainage of impurities in fluidised bed boilers Applicant: VISY BOARD PTY LTD \$% \$421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: (a) horales; (b) stainless; (c) in manhol, with OR without ANY of the following: (i) hatrines; (ii) tatiniers; (iii) tatiniers; (iii) filters (p, 01.08.18 - TC 18168504 		of Goods including the ff Classification	Schedule 4 I General I	
Transporting water, sewerage, fluid above or below ground Applicant: BEAVER PROCESS EQUIPMENT PTY LTD 5% 7326.90.90 TUBING AND/OR PIPING, liquid circulation, including BOTH of the following: (a) stainless steel pipes AND/OR tubes; (b) norseles Op. 01.08.18 - TC 18168501 Stated Use: During the circulation of liquid lithium hydroxide in a lithium hydroxide processing plant Applicant: MSP ENGINEERING PTY LTD 5% 8402.90.00 NZZLE GRIDS, FLUIDISED BED EDILER, whether OR not assembled, including ALL of the following: (a) primary air intakes; (b) expansion joints AND/OR expansion pipes; (c) distribution pipes having nozzles Op. 15.08.18 - TC 18176321 Stated Use: Por the supply and distribution of air and the drainage of impurities in fluidised bed boilers Applicant: VISY BOARD PTY LTD 5% 8421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: (a) nozzles; (b) estainless steel vessel OR tank including BOTH of the following: (i) mannole, with OR without ANY of the following: (ii) mainles; with OR without ANY of the following: (iii) minnole, with OR without ANY of the following: (iii) filters Op. 01.08.18 - TC 18168504 Stated Use: For the supplicant for process liquor in a lithium hydroxide processing plant	7303.00.00	(a) cement mortar OR polyurethane lined;(b) polyurethane OR zinc AND aluminium OR zinc coated;(c) epoxy OR bitumen finish coat	- TC 18180210	50
<pre>TUBING AMD/OR PIPING, liquid circulation, including BOTH of the following: (a) stainless steel pipes AMD/OR tubes; (b) nozzles Op. 01.08.18 - TC 18168501 Stated Use: During the circulation of liquid lithium hydroxide in a lithium hydroxide processing plant Applicant: MSP ENGINEERING PTY LTD S% 8402.90.00 NOZZLE GRIDS, FUUIDISED EED BOILER, whether OR not assembled, including ALL of the following: (a) primary air intakes; (b) expansion joints AND/OR expansion pipes; (c) distribution pipes having nozzles Op. 15.08.18 - TC 18176321 Stated Use: For the supply and distribution of air and the drainage of impurities in fluidised bed boilers Applicant: VISY BOARD PTY LTD S% 8421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) manhole, with OR without ANY of the following: (i) affles; (ii) affles; (iii) affles; (iii) filters Op. 01.08.18 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant Stated Use: For the gravity separation of crystals from process liquor in a lithium</pre>				
<pre>following: (a) stainless steel pipes AND/OR tubes; (b) nozzles Op. 01.08.18 Stated Use: During the circulation of liquid lithium hydroxide in a lithium hydroxide processing plant Applicant: MSP ENGINEERING PTY LTD S% 8402.90.00 NOZZLE GRIDS, FUUIDISED BED BOILER, whether OR not assembled, including ALL of the following: (a) primary air intakes; (b) expansion joints AND/OR expansion pipes; (c) distribution pipes having nozzles Op. 15.08.18 Stated Use: For the supply and distribution of air and the drainage of impurities in fluidised bed boilers Applicant: VISY BOARD PTY LTD S% 8421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: (a) nozzles; (b) stainless steel vessel OR tank including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) affiles; (iii) filters Op. 01.06.18 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant</pre>		Applicant: BEAVER PROCESS EQUIPMENT PTY LTD		5%
Stated Use: During the circulation of liquid lithium hydroxide in a lithium hydroxide processing plant Applicant: MSP ENGINEERING PTY LTD 5% 8402.90.00 NOZZLE GRIDS, FLUIDISED BED BOLER, whether OR not assembled, including ALL of the following: (a) primary air intakes; (b) expansion joints AND/OR expansion pipes; (c) distribution pipes having nozzles Op. 15.08.18 - TC 18176321 Stated Use: For the supply and distribution of air and the drainage of impurities in fluidised bed boilers Applicant: VISY BOARD PTY LTD 5% 8421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: (a) nozzles; (b) stainless steel vessel OR tank including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) manhole, with OR without ANY of the following: (i) bafiles; (ii) bafiles; (iii) filters Op. 01.08.18 - TC 18168504 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant	7326.90.90	following: (a) stainless steel pipes AND/OR tubes; (b) nozzles		50
<pre>8402.90.00 NOZZLE GRIDS, FLUIDISED BED BOILER, whether OR not assembled, including ALL of the following: (a) primary air intakes; (b) expansion joints AND/OR expansion pipes; (c) distribution pipes having nozzles Op. 15.08.18 - TC 18176321 Stated Use: For the supply and distribution of air and the drainage of impurities in fluidised bed boilers Applicant: VISY BOARD PTY LTD 5% 8421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: (a) nozzles; (b) stainless steel vessel OR tank including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) manhole, with OR without ANY of the following: (i) baffles; (ii) strainers; (iii) filters Op. 01.08.18 - TC 18168504 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant</pre>		- Stated Use: During the circulation of liquid lithium hydroxide in a lithium	- TC 18168501	
<pre>including AL of the following: (a) primary air intakes; (b) expansion joints AND/OR expansion pipes; (c) distribution pipes having nozzles Op. 15.08.18 - TC 18176321 Stated Use: For the supply and distribution of air and the drainage of impurities in fluidised bed boilers Applicant: VISY BOARD PTY LTD 5% 8421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: (a) nozzles; (b) stainless steel vessel OR tank including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) manhole, with OR without ANY of the following: (i) baffles; (ii) filters Op. 01.08.18 - TC 18168504 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant </pre>		Applicant: MSP ENGINEERING PTY LTD		5%
Stated Use: For the supply and distribution of air and the drainage of impurities in fluidised bed boilers Applicant: VISY BOARD PTY LTD 5% 8421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: (a) nozzles; (b) stainless steel vessel OR tank including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) manhole, with OR without ANY of the following: (i) baffles; (ii) strainers; (iii) filters Op. 01.08.18 - TC 18168504 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant	8402.90.00	<pre>including ALL of the following: (a) primary air intakes; (b) expansion joints AND/OR expansion pipes; (c) distribution pipes having nozzles</pre>		50
For the supply and distribution of air and the drainage of impurities in fluidised bed boilers Applicant: VISY BOARD PTY LTD 5% 8421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: (a) nozzles; (b) stainless steel vessel OR tank including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) manhole, with OR without ANY of the following: (i) baffles; (ii) strainers; (iii) filters Op. 01.08.18 - TC 18168504 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant		Op. 15.08.18	- TC 18176321	
<pre>8421.29.90 TORISPHERICAL SEPARATORS, including BOTH of the following: 50 (a) nozzles; (b) stainless steel vessel OR tank including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) manhole, with OR without ANY of the following: (i) baffles; (ii) strainers; (iii) filters Op. 01.08.18 - TC 18168504 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant</pre>		For the supply and distribution of air and the drainage of		
<pre>(a) nozzles; (b) stainless steel vessel OR tank including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) manhole, with OR without ANY of the following: (i) baffles; (ii) strainers; (iii) filters Op. 01.08.18 - TC 18168504 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant</pre>		Applicant: VISY BOARD PTY LTD		5%
<pre>(i) baffles; (ii) strainers; (iii) filters Op. 01.08.18 - TC 18168504 Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant</pre>	8421.29.90	 (a) nozzles; (b) stainless steel vessel OR tank including BOTH of the following: (i) internal capacity NOT less than 15 cubic metres; (ii) manhole, 		50
Stated Use: For the gravity separation of crystals from process liquor in a lithium hydroxide processing plant		<pre>(i) baffles; (ii) strainers; (iii) filters</pre>	- TC 18168504	
		Stated Use: For the gravity separation of crystals from process liquor in a		
		Applicant: MSP ENGINEERING PTY LTD		5%

	of Goods including the ff Classification	Schedule 4 Ite General Dut	
8425.41.00	HOISTS, VEHICLE, scissor lift, electro hydraulic, having a lifting capacity NOT less than 3 000 kg and NOT greater than 5 000 kg Op. 13.08.18	- TC 18174479	50
	Stated Use: For the elevation of motor vehicles for inspection, servicing and repairs		
	Applicant: STENHOJ PTY LTD		5%
8428.90.00	<pre>MATERIAL LIFTING AND TRANSPORTING MACHINES, mobile, manually propelled, having ALL of the following: (a) payload NOT greater than 450 kg; (b) lifting height NOT greater than 7.9 m; (c) manually operated gear winch; (d) counter balance weights; (e) NOT less than 4 wheels, with OR without vacuum pump AND/OR vacuum pad gripper</pre>		50
	Op. 27.06.18	- TC 18147651	
	Stated Use: For lifting and transporting heavy materials in areas such as factories and warehouses. Also the vacuum pump and vacuum pad gripper can be used for lifting and transporting glass panes		
	Applicant: KENNARDS HIRE PTY LTD		5%
8428.90.00	<pre>BOX COUNTING AND EJECTING MACHINES, DIE CUTTING LINE, including ALL of the following: (a) separating fingers; (b) blower nozzles; (c) ramps; (d) stackers, with OR without folding devices; (e) tables having conveyors Op. 10.08.18</pre>	- TC 18173941	50
	Stated Use:	10 101/3911	
	For the counting, bundling and sequencing of cardboard pieces during the die cutting of boxes		
	Applicant: VISY BOARD PTY LTD		5%
8433.60.00	<pre>NUT SORTING AND GRADING MACHINES, programmable logic controlled, including ALL of the following: (a) throughput NOT greater than 7 tonnes per hour; (b) LED lighting; (c) ejectors; (d) conveyor belts; (e) feeding hopper Op. 08.08.18</pre>	- TC 18171854	50
	Stated Use:		
	For detecting and rejecting defective macadamia nuts		
	Applicant: RED ROCK MACADAMIAS PTY LTD		5%
8436.80.90	<pre>STUMP GRINDER MACHINES, including ALL of the following: (a) support leg with jockey wheel OR spike; (b) carry handle; (c) grinding wheel</pre>	- TC 18176805	50
	Op. 15.08.18 Stated Use:	TC TOT/0003	
	Stated USE: Attaching to chainsaw to power the machine to grind tree stumps and roots in the ground		
	Applicant: HANSA PRODUCTS PTY LTD		5%

	of Goods including the ff Classification	Schedule 4 Iter General Dut	
8438.60.00	<pre>PITTED FRUIT SEED RESIDUE MATERIAL REMOVING MACHINES, including ALL of the following: (a) vibrator AND feeder; (b) carrying plates; (c) stoning knives Op. 14.08.18 Stated Use:</pre>	- TC 18175505	50
	For removing residue seed material from pitted fruit		
	Applicant: SPC ARDMONA OPERATIONS LIMITED		5%
8479.89.90	<pre>SLUDGE SCRAPERS, including ALL of the following: (a) adjustable scraper speed; (b) angle arm brackets; (c) gliding strips; (d) hydraulic OR electric motors; (e) moving floor; (f) piston rod extension; (g) push AND pull rod holder; (h) sensor; (i) stainless steel wedge shaped sections Op. 07.08.18</pre>	- TC 18171673	50
	Stated Use: Scrapers designed for the removal of sludge from sewage or water treatment plants		
	Applicant: VOR ENVIRONMENTAL AUSTRALIA PTY LTD		5%
8479.89.90	<pre>OIL SPILL CONTAINMENT BOOM SYSTEM, OFFSHORE, inflatable, towable, having ALL the following: (a) booms AND boom reels; (b) hydraulic power pack; (c) tow speed NOT greater than 7 knots, with OR without ANY of the following: (i) boom vane; (ii) control panel; (iii) control panel; (iii) oil skimmers; (iv) towing bridle; (v) boom inflators; (vi) storage container Op. 13.08.18</pre>	- TC 18174476	50
	Stated Use: For the collection and containment of oil spills on water or		
	shoreline for salvage or dispersal		
	Applicant: SPILL TECH PTY LTD		5%
8479.89.90	<pre>SPECIAL EFFECTS MACHINES, WIND AND/OR MIST AND/OR SCENT, INTERACTIVE RIDE, including ALL of the following: (a) water level sensor; (b) air compressor; (c) mist motor; (e) valves; (f) cooling fan Op. 14.08.18</pre>	- TC 18176074	50
	Stated Use: Controls the special effects of wind, mist and scent in simulator rides		
	Applicant: ARDENT LEISURE LIMITED		5%

	of Goods including the ff Classification	Schedule 4 It General Du	
8536.50.99	<pre>SWITCH DISCONNECTORS, having ALL of the following: (a) 3 OR 4 pole; (b) rotary handle control handle control; (c) operational voltage NOT greater than 690 VAC; (d) rated operational current NOT greater than 2 500 A; (e) ingress protection IP40 Op. 25.06.18 Stated Use: For the control and disconnection of electrical distribution circuits</pre>	- TC 18145450	50
	Applicant: SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD		5%
8537.10.90	<pre>CABINETS, ELECTRICAL CONTROL, having an input voltage NOT greater than 420 V, including NOT less than five of the following: (a) control consoles; (b) relays; (c) power supplies; (d) terminals; (e) fuses; (f) circuit breakers; (g) remote messaging input AND/OR output controls; (h) frequency converters; (i) programmable controllers; (j) electrical drivers; (k) decoders; (l) pilots; (m) fans; (n) panels; (o) hubs; (p) transformers</pre>		50
	Op. 14.08.18 Stated Use: For the centralised control of large operating systems such as simulator rides for amusement parks	- TC 18176068	5.0
	Applicant: ARDENT LEISURE LIMITED		5%
8705.10.00	<pre>CRANES, MOBILE, including ALL of the following: (a) rotating slew rings; (b) telescopic extendable booms; (c) NOT less than four wheels; (d) NOT less than four extendable outrigger legs; (e) lifting capacity NOT greater than 33 tonnes Op. 15.08.18 Stated Use:</pre>	- TC 18176803	50
	For the lifting of loads at both on-road and off-road locations		
	Applicant: MR GARTH O'DONNELL		5%

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.

	of Goods including the ff Classification			4 Item Number te of Effect
3808.94.00	BIOFUNGICIDES, having an active ingre	edient of bacillus		50
	amyloliquefaciens Op. 20.06.18 De	c. date 04.09.18	- TC 1892332	
8413.19.00	HYDRAULIC PUMPING UNIT, AIRCRAFT, dua Op. 01.06.18 De	al system, 4 wheel towable c. date 05.09.18	- TC 1863269	50
8422.30.90	CARBONATED BEVERAGE BOTTLING LINE, in following; (a) rinser; (b) filler; (c) foam cleaner; (d) conveyors; (e) crowner AND/OR capper; (f) bulk crown supply unit; (g) pre-fill bottle inspection unit (h) post-fill inspection AND reject Op. 30.05.18 De	t; tion unit	- TC 1861931	50
8428.33.00	<pre>CONVEYORS, MEAL DISTRIBUTION AND/OR (following: (a) stainless steel housing; (b) flat OR circular belts; (c) 3 phase motors; (d) stepless speed adjustment NOT 1 and NOT greater than 10.5 metre (e) length NOT greater than 12 metr Op. 12.06.18 De</pre>	less than 2.5 metres/minute es/minute;	- TC 1887590	50
8428.39.00	<pre>CHAIN CONVEYORS, AEROSOL CAN MANUFAC metal, magnetic, unassembled, having (a) changeover lateral guides; (b) maximum capacity exceeding 350 (c) can diameter NOT less than 51.5 than 66 mm; (d) maximum can height exceeding 25</pre>	TURING LINE, plastic OR ALL of the following: cans per minute; 5 mm and NOT greater	- TC 1862558	50
8428.90.00	<pre>EXTRACTORS, CIRCULAR, WOOD CHIP, hav: (a) gravimetric throughput NOT less hour; (b) volumetric throughput NOT less hour Op. 04.06.18 De</pre>	s than 12.0 tonnes per	- TC 1863285	50
8428.90.00	EXTRACTORS, WOOD CHIP, having a centr Op. 04.06.18 De	ral rotating turret c. date 04.09.18	- TC 1863287	50
8430.41.00	DRILLING RIGS, BLASTHOLE, crawler mon the hole type, single pass AND/OR mul ALL of the following: (a) maximum hole diameter NOT excee (b) maximum multi pass hole depth M (c) maximum single pass hole depth Op. 04.06.18 De	lti-pass drilling, having eding 420 mm; NOT exceeding 92 m;	- TC 1863798	50

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

8479.89.90	<pre>PULPERS, FOOD WASTE, with OR without cutlery magnets, having ALL of the following: (a) control panel; (b) water circulation pumps; (c) grinder; (d) a bala bala bala bala bala bala bala b</pre>	50
	(d) centrifugal dehydration;(e) pulping capacity NOT greater than 450 kg/hour	
	Op. 12.06.18 Dec. date 04.09.18 - TC 1887594	
8535.30.00	<pre>LOAD BREAK SWITCHES, POWERLINE, epoxy resin OR porcelain OR silicon rubber insulated, rated current NOT less than 630 A, rated voltage NOT less than 24 kV and NOT greater than 52 kV, having ANY one OR more of the following: (a) breaking whip; (b) load break head; (c) extension part; (d) cable connections; (e) fuses; (f) hinge terminal bar; (g) connection bar; (h) connecting clamps; (i) spark gaps; (j) surge arrester brackets; (k) earthing accessories; (l) operating handles; (m) auxiliary contacts; (n) hookstick operating mechanism; (o) operating rods; (d) contacts; (d) contacts; (e) operating rods; (f) contacts; (h) c</pre>	50
	(p) crossarms; (q) crossarm clamps	
	Op. 04.06.18 Dec. date 04.09.18 - TC 1863791	

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

			Schedule 4 Item Number Lodgement Request Date		
7306.30	TUBES, ERW boiler, being EITHER in straight lengths, ends plain, without further rework, to speci Op. 10.02.92		- TC	9201983	50 31.08.18
7306.30.00	<pre>TUBES, cold drawn, cylindrical, over mandrel, non-alloy steel gr standard EN 10305-2, having BOTH (a) straightness of 1 mm/1000 (b) internal diameter NOT less than 110.0 mm with OR without fitted end caps Op. 20.10.15</pre>	ade E355+C, of the following: mm of the length; than 25.4 mm and NOT greater	ΨQ	1539395	50 31.08.18
7306.30.00	<pre>TUBES, cold drawn, stress reliev resistance welded drawn over man standard EN 10305-2, having BOTH (a) straightness of 1 mm/1000 (b) internal diameter NOT less than 228.6 mm with OR without fitted end caps Op. 20.10.15</pre>	ed, cylindrical, electric drel, non-alloy grade E355+SR, of the following: mm of the length;		1539395	50 31.08.18
7306.30.00	TUBES OR PIPES, ERW, conforming Op. 01.11.96	to specification SA 178 Dec. date 20.01.97	- TC	9611935	50 31.08.18

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269SE(1) - AUSTRALIAN INDUSTRY INITIATED - TARIFF CONCESSION ORDERS REVOKED

The Tariff Concession Order for the goods described in the following TABLE has been revoked.

Description of Goods including the			l Item Number
Customs Tariff Classification			e of Effect
NOT less than 150 VDC and NOT being EITHER of the following: (a) car chargers having an op than -35 degrees Celsius Celsius, including ALL of (i) module power NOT than 600 kW; (ii) charge capabilit (iii) maximum DC outpu exceeding 500 A; (iv) input voltage NO (b) heavy vehicle chargers ha NOT less than -35 degrees degrees Celsius with OR w connection INCLUDING ALL (i) module power NOT than 600 kW; (ii) output current, 250 A;	<pre>perating temperature NOT less and NOT greater than 55 degrees the following: less than 110 kW and NOT greater y 400 V cars at 150 kW; ut current per charge post NOT OT greater than 450 VAC; wing an operating temperatures celsius and NOT greater than 50 pithout automated 4-pole rooftop of the following: less than 50 kW and NOT greater per 150kW module, NOT greater than OT greater than 450 VAC; Dec. date 22.06.18 a Australia in the ordinary</pre>	- TC 1836821	50 08.07.18

Commonwealth of Australia Gazette No TC 18/35, Wednesday, 12 Sep 2018

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, 11 October 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 11 October 2018.

Interested parties are invited to provide, by close of business, Wednesday 10 October 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	
7304.59.00	WELD TEST RINGS, complyi	ng with DNV-OS-F101		
	Op. 08.12.05	Dec. date 03.03.06	- TC 0516771	
7305.39.00	WELD TEST RINGS, complyi	ng with DNV-OS-F101		
	Op. 08.12.05	Dec. date 03.03.06	- TC 0516772	
7616.99.00	LASTS, BOOT AND/OR SHOE			
	Op. 17.08.06	Dec. date 10.11.06	- TC 0613835	
8410.90.00	GOVERNORS (REGULATORS),	HYDRAULIC TURBINE		
	Op. 09.11.05	Dec. date 14.02.06	- TC 0603560	
8419.50.90	following: (a) air flow NOT less (b) working pressure N	ature 46 degrees centigrade; oling tubes;	the	
	Op. 25.07.06	Dec. date 13.10.06	- TC 0612373	
8419.89.90	OXIDISERS, THERMAL, REGE greater than 53 000 Nm3	NERATIVE, having a process f per hour	Low NOT	
	Op. 22.06.06	Dec. date 15.09.06	- TC 0610666	
8426.19.00	following: (a) automatic steering (b) container verifica (c) electrical anti-sw	tion system; ay system; r spreader NOT less than 40.0		
	Op. 18.04.06	Dec. date 01.09.06	- TC 0607100	
8428.39.00	CONVEYORS, PAPER PULP			
	Op. 14.03.06	Dec. date 26.05.06	- TC 0605184	

8428.90.00 LOADERS, LIVE POULTRY Op. 09.02.06 Dec. date 28.04.06 - TC 0603566 FORMERS, LOAD, CORRUGATED CARTON BOARD 8428.90.00 Op. 08.08.06 - TC 0613257 Dec. date 03.11.06 8430.49.00 DRILLING RIGS, OIL OR GAS EXPLORATION, being EITHER of the following: (a) slant single drilling rig; (b) telescopic double drilling rig Op. 14.12.05 Dec. date 10.03.06 - TC 0516807 PLANT, MANUFACTURING, ADHESIVE AND/OR BUILDING PRODUCTS, 8474.39.00 comprising ALL of the following: (a) fillers; (b) agitators; (c) tanks; (d) presses; (e) packers Op. 18.11.05 Dec. date 30.01.06 - TC 0516375 PLANT, MOULDING, CONCRETE, having a gross weight NOT less than 8474.80.00 30 t Op. 03.05.06 Dec. date 21.07.06 - TC 0607777 8479.10.00 PLANT, WASTEWATER TREATMENT, comprising ALL the following: (a) pumps; (b) tanks; (c) chemical distributors; (d) valves; (e) piping and/or fittings; (f) cranes and/or hoists; (g) thickener coagulation mixers and/or reactors; (h) thickener flocculation mixers and/or reactors; (i) slewing rings; (j) conveyors; (k) centrifuges; (1) cabling; (m) transmitters; (n) sensors; (o) switches; (p) electrical transformers; (q) polyelectrolyte batchers Dec. date 09.06.06 Op. 21.03.06 - TC 0605457 LOCOMOTIVES, electric, having a weight NOT less than 130 tonnes 8601.10.00 Dec. date 20.10.06 Op. 01.08.06 - TC 0612793 8608.00.00 RAIL LINE AND LOOP, comprising ALL of the following: (a) sleepers; (b) rails; (c) corrugated steel pipes; (d) corrugated steel arches; (e) signalling motors; (f) turnouts and catch points; (g) pre-cast concrete bridge planks; (h) signalling electricals Op. 09.12.05 Dec. date 10.03.06 - TC 0516780 9508.90.00 PARTS, TUBE WATERSLIDE, being ANY of the following:

- (a) tube slides;
- (b) support columns and/or arms; (c) frames;
- (d) platforms
- (e) angles and/or cleats and/or brackets and/or braces;
- (f) run out slides;
- (g) water troughs; (h) fibreglass slide panels;
- (i) rails

Op. 02.03.06

Dec. date 12.05.06 - TC 0604680

CUSTOMS ACT 1901

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

The Tariff Concession Orders listed in THE TABLE below have has 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 18/29 dated 1 August 2018.

Contact: Email <u>tarcon@homeaffairs.gov.au</u>

Description of Goods including the Customs Tariff Classification			Schedule 4 Item Number Last Date of Effect		
7208.52.00	<pre>Celsius; (c) thickness NOT less than 4.7 (d) tensile strength NOT less that than 510 Mpa; (e) yield strength NOT less that 400 Mpa; (f) chemical composition by weid (i) carbon content NOT gre (ii) silicon content NOT gre (iii) magnesium content NOT (iv) phosphorus content NOT (v) sulphur content NOT gre (vi) copper content NOT les than 0.4%; (vii) antimony content NOT 1 than 0.1%; (viii) NOT greater than 0.08% if present Op. 23.04.14</pre>	3106), grade SM400A, having rosion rate NOT greater than 1 ation of 20% at 40 degrees osion rate NOT greater than ntration of 50% at 70 degrees 5 mm and NOT greater than 10 mm; han 400 Mpa and NOT greater n 245 Mpa and NOT greater than ght of ALL of the following: ater than 0.14%; eater than 0.55%; greater than 1.60%; greater than 0.025%; s than 0.25% and NOT greater ess than 0.01% and NOT greater of any other alloying element Dec. date 21.07.14	- TC 1413674	50 28.08.18	
	2 Years non use. In transit provisions apply				
8428.90.00	DRIVE REELS, MARINE, having BOTH of the following: (a) horizontal cylinders; (b) hydraulic vertical cylinders Op. 11.04.14 Dec. date 08.07.14		- TC 1412840	50 28.08.18	
	2 Years non use. In transit provisions apply				
8428.90.00	ACCUMULATION SYSTEM, PASTRY PRODUCTS, programmable logic controlled, having ALL of the following: (a) adjustable conveyors; (b) trolley; (c) electrical cabinet			50 28.08.18	
	Op. 15.04.14	Dec. date 14.07.14	- TC 1413317		
	2 Years non use. In transit provi				
8428.90.00	LIFTING AND HANDLING MACHINES, CH Op. 05.05.14	EMICALLY BONDED SAND MOULD Dec. date 21.07.14	- TC 1414889	50 28.08.18	
	2 Years non use. In transit provi	sions apply			

	of Goods including the ff Classification			Item Numb e of Effect
8428.90.00	<pre>ROBOTS, MICROBIAL ARRAY PINNING, LABORA the following: (a) roller shutters; (b) loading bays; (c) stainless steel dump drawers; (d) robotic arms;</pre>	NTORY, including ALL of		50 28.08.18
	<pre>(e) touch screen monitors; (f) hoppers Op. 23.05.14 Dec.</pre>	date 11.08.14	- TC 1417246	
	2 Years non use. In transit provisions	apply		
8428.90.00	 CONVEYOR SYSTEM, SUGAR, having ALL of t (a) bag discharge station, with maxin of 2 000 kg; (b) screw conveyors, with capacity of (c) lump breaker, with maximum crushi (d) permanent magnet; 	<pre>num load carrying capacity 12 t/h;</pre>		50 28.08.18
	<pre>(e) buffer silo; (f) pneumatic conveyor;</pre>			
	(g) receiving hoppers, with weight ca 800 kg	rrying capacity of		
	-	date 10.09.14	- TC 1417916	
	2 Years non use. In transit provisions	apply		
8479.89.90	LABORATORY MACHINES, INVITRO CELL PROCE controlled, including ALL of the follow (a) tracking system; (b) specimen processors; (c) bar-coders; (d) labelling module; (e) inoculators; (f) incubators; (f) incubators; (g) sorters AND stackers; (h) plates; (i) camera module; (j) work station modules			50 28.08.1
	-	date 08.07.14	- TC 1412146	
	2 Years non use. In transit provisions	apply		
8501.34.00	<pre>GENERATORS, DC, EXCAVATOR, having ALL c (a) power NOT less than 450 kw; (b) current NOT less than 900 amps; (c) voltage NOT less than 475 volts Op. 09.06.14 Dec.</pre>	of the following: date 01.09.14	- TC 1419548	50 28.08.18
	2 Years non use. In transit provisions apply			
8515.80.90	MARKING MACHINES, hot spray, steel slab Op. 14.04.14 Dec.	date 08.07.14	- TC 1412999	50 28.08.1
	2 Years non use. In transit provisions			
8704.22.00	 TRUCKS, TIPPER, having ALL of the follo (a) compression ignition engine; (b) 4x4 wheel drive; (c) gross vehicle weight exceeding 17 20 t; (d) approach angle greater than 35 de (e) departure angle greater than 33 de (f) ramp over angle greater than 14.5 	2.9 t but NOT exceeding egrees; legrees; 5 degrees;		50 28.08.1
	-	date 11.08.14	- TC 1416327	
	2 Years non use. In transit provisions	apply		