

Gazette

No. TC 19/31, Wednesday, 14 August 2019
Published by the Commonwealth of Australia

TARIFF CONCESSIONS

CONTENTS

TCO Applications	2
TCOs Made	8
Customs Initiated - Intention to Revoke Cancelled	10
Local Manufacturer Initiated - TCOs Revoked and Re-Issued	11
Intention to Revoke TCOs not used in over 2 years	13
TCOs Revoked - Unused for over 2 years	18
Section 273 Determinations Made	22

The Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette) is free of charge on the link below

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.

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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

Contact: Email tarcon@abf.gov.au

	of Goods including the ff Classification			Item Number Duty Rate
3926.30.90	CONNECTORS, DOOR AND/OR DRAWER, with OR without expanding socket Op. 26.07.19	- TC	19241541	50
	Stated Use: Connecting drawer front and side panels			
	Applicant: HETTICH AUSTRALIA			5%
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			50
	Op. 26.07.19	- TC	19241581	
	Stated Use: Easy opening of handle-less doors or drawers			
	Applicant: HETTICH AUSTRALIA			5%
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 000mm; (j) wet strength NOT less than 1 kN/m and NOT greater than 1.3 kN/m			50
	Op. 17.07.19	- TC	19233665	
	Stated Use: In evaporative air coolers			
	Applicant: SEELEY INTERNATIONAL PTY LTD			5%

	of Goods including the ff Classification	Schedule 4 I General I	Item Number Duty Rate
8413.81.90	<pre>PUMPS, DOSING, UREA, including ALL of the following: (a) operating voltage NOT less than 9 V and NOT greater than 16 V; (b) urea flow rate of NOT less than 75 ml/h and NOT greater than 7 500 ml/h; (c) doser inlet operating air pressure NOT less than 6 bar and NOT greater than 12 bar; (d) suction port screen Op. 17.07.19 Stated Use:</pre>	- TC 19232593	50
	Deliver diesel exhaust fluid to the injection nozzle in a vehicle exhaust line		
	Applicant: CUMMINS FILTRATION INTERNATIONAL CORP		5%
8419.50.90	RECUPERATORS, GLASS FURNACE, including ALL of the following: (a) tube cages; (b) radiation recuperators OR double shells; (c) waste gas cones; (d) intermediate part OR T-piece; (e) waste gas flaps		50
	Op. 05.08.19	- TC 19247706	
	Stated Use: Exhaust gases of the furnace are used to pre-heat the natural gas burner combustion air		
	Applicant: ORORA LIMITED		5%
8431.43.00	PARTS, ROTARY STEERING DIRECTIONAL DRILLING TOOL, being shaft assembly bodies including ALL of the following: (a) recut rings; (b) feed bore ports; (c) adaptor bore assembly recess; (d) choke inlet; (e) universal joint uphole section		50
	Op. 25.07.19	- TC 19239441	
	Stated Use: To connect the control unit to the steerable sleeve in downhole directional steering tools		
	Applicant: SCHLUMBERGER AUSTRALIA PTY LTD		5%

Description of Goods including the Schedule 4 Item Number Customs Tariff Classification General Duty Rate 8465.91.00 ${\tt TIMBER\ SAWING\ MACHINES,\ programmable\ logic\ controlled,\ whether}$ 50 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; (1) 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 - TC 19232430 Stated Use: For the processing of timber panels in a particle board plant Applicant: BORG MANUFACTURING PTY LTD 5% CEMENT MIXING AND PUMPING MACHINES, OIL AND/OR GAS WELL, trailer mounted, whether OR not assembled, including ALL of the 8474.31.00 50

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;
- (1) discharge manifold

Op. 31.07.19 - TC 19245020

Stated Use:

Mixing and pumping cement slurry in onshore oil and gas operations

Applicant: SCHLUMBERGER AUSTRALIA PTY LTD

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number General Duty Rate

50

9508.90.00 WAVE GENERATORS, unassembled, having ALL of the following:

- (a) fans;
- (b) valves;
- (c) grilles;
- (d) pneumatic cylinder assemblies;
- (e) control panel;
- (f) remote control panel;
- (g) duct supports;
- (h) air ducts;
- (i) masonry anchor bolts;(j) airline fittings;
- (k) spare parts kit having ALL of the following:
 - (i) pneumatic cylinder assemblies;
 - (ii) solenoid assemblies;
 (iii) fan belt drives;

 - (iv) touch-up paint

- TC 19244121 Op. 31.07.19

Stated Use:

Produce waves in pool at water theme park

Applicant: TYNONG NORTH OPERATIONS PTY LTD 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			Schedule 4 Ite Last Date of	
6307.90.40	WEED MATS, round, natural coir fibre Op. 17.05.19 De	with a rubber latex bonding c. date 06.08.19	- TC	19158054	50
6806.10.00	NEEDLED FELT INSULATION, rock mineral Op. 15.05.19	l wool c. date 07.08.19	- TC	19156209	50
7311.00.00	CYLINDERS, GAS, having ALL of the fol (a) external wrapping of carbon fik (b) stainless steel liner; (c) test pressure exceeding 400 Bar (d) complying with North Atlantic T Standard AEODP-07, Contact NM-F Op. 14.05.19 De	ore construction; r; Freaty Organisation A (NATO standard AEOPD-07)	- TC	19155414	50
8413.60.90	PUMPS, vane, having BOTH of the follo (a) working pressure NOT less than (b) variable flow rate Op. 05.06.19 De		- TC	19172822	50
8419.31.00	AIR DRYING LINE, VEGETABLE LEAF, prochaving ALL of the following: (a) dewatering station; (b) shaker; (c) air drying AND cooling tunnel; (d) conveyors; (e) beater bar WITH motor; (f) platforms; (g) control cabinet WITH touch screen	grammable logic controlled,			50
8419.39.90	DRYING OVENS, GAS, tinplate, having A (a) drying temperature NOT less that NOT greater than 210 degrees Ce (b) air purification unit; (c) infeed AND outfeed conveyors; (d) cooling zone	ALL of the following: an 160 degrees Celsius and			50
8419.89.90	WATER BATHS, FROZEN PLASMA DE-BOTTLIN the following: (a) bath; (b) bottle feed system; (c) heat exchanger; (d) water circulation circuit; (e) bottle water for injection rins (f) bottle drying station; (g) bottle gripping station Op. 21.05.19 De		- TC	19159968	50
8428.90.00	ELEVATORS AND TIPPERS, MIXING BOWL, v Op. 23.05.19 De	with OR without scraper c. date 12.08.19	- TC	19162031	50

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number Last Date of Effect

8474.32.00	ASPHALT MIXING PLANT, having an op 110 tons per hour, including ALL o (a) aggregate dosing system, inc (i) bins; (ii) vibrators, (b) dryer; (c) burner; (d) mixer; (e) elevator; (f) filtering system, including (i) bag filters; (ii) valves, (g) control cabin; (h) weigher; (i) conveyors; (j) bins; (k) storage silo AND/OR filler A (1) reclaimed asphalt paving uni following: (i) bins; (ii) vibrator; (iii) crushing drum, (m) recovery silo; (n) platforms Op. 08.05.19	of the following: cluding BOTH of the following: BOTH of the following: AND/OR fibre silo;	- TC 19151635	50
8479.89.90	DE-BOTTLING MACHINES, including AL (a) robots; (b) bottle cutting station; (c) pooling tub; (d) chute; (e) gutters; (f) safety cell Op. 21.05.19	L of the following:	- TC 19160009	50
8481.80.90	BALL VALVES AND/OR BIBCOCKS, lever the following: (a) nickel OR chrome plated bras (b) working temperature NOT less NOT greater than 150 degrees (c) inlet AND outlet diameter NO greater than 105 mm Op. 15.05.19	s bodies; than minus 20 degrees C and C;	- TC 19155435	50
8481.80.90	VALVES, BLAST FURNACE Op. 16.05.19	Dec. date 12.08.19	- TC 19156215	50
8537.10.90	CONTROL MODULES, REFRIGERATOR Op. 14.05.19	Dec. date 06.08.19	- TC 19155396	50
8537.10.90	MOTOR CONTROL MODULE, WASHING MACH Op. 14.05.19	IINE Dec. date 06.08.19	- TC 19155401	50

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.

_	of Goods including the Ef Classification		Schedule 4	Item Number
8419.50.90	HEAT EXCHANGERS, GAS AND OIL, finner following: (a) electric cooling fans; (b) NOT less than 74 tubes per tuctor (c) NOT less than 230 tubes per tuctor (d) tube bundle size NOT less than (e) operating temperature NOT less (f) operating pressure NOT less tuctor (g) heat transfer rate of finned on gas side; (h) heat transfer rate of finned W/m2K on oil side Op. 02.06.16	abe bundle on gas side; tube bundle on oil side; an 13 300 mm in length; as than 120 degrees C; than 2 800 kPa; tube NOT less than 18.7 W/m2K	- TC 1619704	50
8419.50.90	HEAT EXCHANGERS, refrigerant, finne following: (a) electric cooling fans; (b) NOT less than 305 tubes per t (c) tube bundle size NOT less that (d) operating temperature NOT less (e) operating pressure NOT less t (f) heat transfer rate of finned W/m2k	ed tube, having ALL of the cube bundle; an 13 300 mm in length; as than 85 degrees C; than 2 413 kPaG;	- TC 1620647	50
8518.21.00	SPEAKERS, MP3 PLAYER, with OR without Op. 06.10.09	out pencils or markers Dec. date 30.12.09	- TC 0937561	50

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION 269SE(1)&(2) - TARIFF CONCESSION ORDERS REVOKED AND NEW TARIFF CONCESSION ORDERS MADE

Tariff Concession Orders for the goods described in the following TABLE have been revoked and new Tariff Concession Orders have been 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. In-transit provisions apply

	of Goods including the ff Classification			Item Number e of Effect
TCO REVOKED				
7223.00	WIRE, stainless steel, cold rolled and polthickness NOT exceeding 0.75 mm, OR, if exa width to thickness ratio exceeding 6:1 Op. 01.07.83 Dec. da		- TC 8334108	50 16.06.19
	Revoked and Reissued See TC 19231532 - Subproduced in Australia in the ordinary cour Condamine Screens Pty Ltd, Brendale, Qld. apply	rse of business by		
TCO REISSUED				
7223.00.00	WIRE, stainless steel, round OR square OR square edge OR flat with rounded edge, colflat section, thickness NOT exceeding 0.75 mm having a width to thickness ratio Op. 17.06.19 Dec. da	ld rolled and polished, 5 mm, OR, if exceeding	- TC 19231532	50
TCO REVOKED				
7223.00	WIRE, spring temper stainless steel, diame but NOT exceeding 1.2 mm Op. 24.03.92 Dec. da	eter exceeding 0.46 mm te 06.08.92	- TC 9203533	50 16.06.19
	Revoked and Reissued See TC 19231529 - Subproduced in Australia in the ordinary cour Condamine Screens Pty Ltd, Brendale, Qld. apply	rse of business by		
TCO REISSUED				
7223.00.00	WIRE, spring temper stainless steel, round flat with square edge OR flat with rounded exceeding 0.46 mm but NOT exceeding 1.2 mm Op. 17.06.19	d edge, diameter	- TC 19231529	50
TCO REVOKED				
7223.00.00	WIRE, STAINLESS STEEL, cold drawn, bright of the following: (a) diameter NOT less than 0.5 mm and N (b) conforming to ANY of the following A (i) 304; (ii) 304L; (iii) 310; (iv) 316; (v) 316L	NOT greater than 12 mm;		50 16.06.19
		te 21.09.07	- TC 0710734	
	Revoked and Reissued See TC 19231536 - Subproduced in Australia in the ordinary councondamine Screens Pty Ltd, Brendale, Qld. apply	rse of business by		

-	f Goods including the f Classification			4 Item Number te of Effect
TCO REISSUED				
7223.00.00	WIRE, STAINLESS STEEL, round OR square square edge OR flat with rounded edge, finished, having BOTH of the following (a) diameter NOT less than 0.5 mm at (b) conforming to ANY of the following (i) 304; (ii) 304L; (iii) 310; (iv) 316; (v) 316L Op. 17.06.19	cold drawn, bright: nd NOT greater than 12 mm;	- TC 19231536	50
TCO REVOKED	1			
7223.00.00	WIRE, STAINLESS STEEL, cold drawn, brid to Euronorm No 1.4835 (EN 1.4835), have than 0.5 mm and NOT greater than 12 mm Op. 01.06.09 Dec.	ing a diameter NOT less	- TC 0918435	50 16.06.19
	Revoked and Reissued See TC 19231537 - produced in Australia in the ordinary Condamine Screens Pty Ltd, Brendale, Quapply	Substitutable goods course of business by	- 10 0910433	
TCO REISSUED				
7223.00.00	WIRE, STAINLESS STEEL, round OR square square edge OR flat with rounded edge, finished, conforming to Euronorm No 1. diameter NOT less than 0.5 mm and NOT op. 17.06.19	cold drawn, bright 4835 (EN 1.4835), having a	- TC 19231537	50
TCO REVOKED				
7223.00.00	WIRE, stainless steel Op. 12.08.10 Dec.	date 08.11.10	- TC 1037050	50 16.06.19
	Revoked and Reissued See TC 19231534 - produced in Australia in the ordinary of Condamine Screens Pty Ltd, Brendale, Quapply	course of business by		
TCO REISSUED				
7223.00.00	WIRE, stainless steel, round OR square square edge OR flat with rounded edge Op. 17.06.19 Dec.		- TC 19231534	50
TCO REVOKED				
7223.00.00	WIRE, stainless steel, to AISI specific or nickel coated, diameter 0.15 mm to Op. 04.11.93		- TC 9312742	50 16.06.19
	Revoked and Reissued See TC 19231523 - produced in Australia in the ordinary condamine Screens Pty Ltd, Brendale, Quapply	course of business by		
TCO REISSUED				
7223.00.00	WIRE, stainless steel, round OR square square edge OR flat with rounded edge, 301 or 304, resin or nickel coated, disinclusive	to AISI specifications		50
		date 12.08.19	- TC 19231523	

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, 12 September 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 12 September 2019.

Interested parties are invited to provide, by close of business, Wednesday 11 September 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.

Tariff Classification	Description		Concession Number
3824.99.90	SOLUTIONS, SODIUM ME	THOXIDE, IN METHANOL	
	Op. 01.01.17	Dec. date 11.12.16	- TC 1654180
3824.99.90	GAS, LIQUIFIED, conta	aining cyclopentane AND isopentane	
	Op. 01.01.17	Dec. date 11.12.16	- TC 1654185
3824.99.90	(a) copper carbonal greater than 7(b) hydrozincite co than 35%;	ontent NOT less than 25% and NOT gr e content NOT less than 5% and NOT	
	Op. 01.01.17	Dec. date 12.12.16	- TC 1654916
3824.99.90	(a) potassium tripl	ing BOTH of the following: nosphates AND diphosphates; phates AND diphosphates	
	Op. 01.01.17	Dec. date 12.12.16	- TC 1654920
3824.99.90	SOLVENT, being a bler transdichloroethylene	nd of pentafluorobutane and	
	Op. 01.01.17	Dec. date 12.12.16	- TC 1655279
3824.99.90	CAPRIC AND CAPRYLIC 1	METHYL ESTERS, mixed	
	Op. 01.01.17	Dec. date 12.12.16	- TC 1655281
3824.99.90	following: (a) flash point NO: (b) molecular weigh than 350 Da; (c) specific gravit	INE DISTILLATE, having ALL of the I less than 150 degrees Celsius; nt NOT less than 325 Da and NOT greaty of NOT less than 0.806 and NOT .821 at 60 degrees Celsius	eater
	Op. 01.01.17	Dec. date 11.12.16	- TC 1655758

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3824.99.90
              ANTI-SCALD SOLUTION, APPLES, containing NOT less than 31%
              diphenylamine
              Op. 01.01.17
                                             Dec. date 11.12.16
                                                                             - TC 1655767
3824.99.90
              SUSPENSION BASES, FINGERNAIL AND/OR TOENAIL ENAMEL
                                                                             - TC 1655769
              Op. 01.01.17
                                             Dec. date 11.12.16
              SULPHUR ABSORBENTS, promoted, zinc oxide based
3824.99.90
              Op. 01.01.17
                                            Dec. date 11.12.16
              TYRES, pneumatic, radial ply, rim diameter of 20 in or more, but less than 25 in, TRA off the road code nomenclature of ANY of the
4011.80.00
              following:
                (a) E1 to E7 (earthmover);
                (b) L2 to L5 (loader and dozer);
                (c) I3S to I5S.
              excluding 13.00R24 and 14.00R24 E2, E3 and E4 tyres of 16 ply rating
              or lower
              Op. 01.01.17
                                             Dec. date 10.12.16
                                                                             - TC 1660627
              TYRES, pneumatic, radial ply, rim diameter of 20 in or more, but less than 25 in, TRA off the road code nomenclature of ANY of the
4011.80.00
              following:
                (a) E1 to E7 (earthmover);
                (b) L2 to L5 (loader and dozer);
                (c) L3S to L5S,
              excluding 13.00R24 and 14.00R24 E2, E3 and E4 tyres of 16 ply rating
              or lower
              Op. 01.01.17
                                             Dec. date 10.12.16
                                                                            - TC 1660630
4011.80.00
              TYRES, industrial, pneumatic, off highway, in the following sizes
              and tread patterns:
                             Tread Pattern
12PR U Lug
12PR J Lug
12PR U Lug
                Size
                750-16
                750-16
                825-12
                              12PR U Lug
                825-20
                              16PR U Lug
                1100-20
                1600-25
                               28PR Yard Service
                1600-25
                              32PR Yard Service
                                             Dec. date 09.12.16
              Op. 01.01.17
                                                                             - TC 1660646
            TABLEWARE AND/OR KITCHENWARE, being rubberwood spoons
4419.90.00
              Op. 01.01.17
                                             Dec. date 15.12.16
                                                                             - TC 1662488
4419.90.00
              KITCHENWARE, wood, having silicon bands on handles, being EITHER
              of the following:
                (a) spoons;
                (b) turners
              Op. 01.01.17
                                           Dec. date 15.12.16
                                                                            - TC 1662515
5402.53.00
              YARN, 100% polypropylene, having ALL of the following
              characteristics:
                (a) yarn count 1 100 decitex high density;
                (b) yarn twists 120Z turns per metre;
                (c) number of filaments 90;
                (d) melting point 165 degrees C;
                (e) tenacity 7.5 to 7.8 g/den.;
                (f) 23% elongation at breaking point
              Op. 01.01.17
                                             Dec. date 07.12.16
                                                                            - TC 1661462
5402.63.00
              YARN, polypropylene multifilament, measuring 1000 decitex
               (900 denier)
                                           Dec. date 07.12.16 - TC 1661464
              Op. 01.01.17
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6005.36.00 NETTING, WARP KNIT RASCHEL, knotless, having ALL of the following: (a) yarn width NOT less than 5.5 mm; (b) mesh size greater than 50 sq cm; (c) weight NOT greater than 400 g per square metre Dec. date 08.12.16 - TC 1663439 6005.36.00 NETTING, knotless, of polyamide multifilament yarn, 210 denier, ply rating NOT greater than 400 ply Dec. date 07.12.16 - TC 1663442 MASTS, ANTENNA, sectional, having ALL of the following: 6815.10.00 (a) tripod bases; (b) ropes AND pegs AND/OR stakes; (c) raising AND lowering hoists; (d) collars, with OR without ANY of the following: (i) carry bags; (ii) antenna tilters; (iii) hammers; (iv) rope brakes; (v) holding pins; (vi) cable straps Op. 14.06.16 Dec. date 21.09.16 - TC 1653197 8424.41.00 SLURRY TANKS, having BOTH of the following: (a) two wheeled trailer mounting; (b) maximum pumping capacity NOT less than 6 500 L/min and NOT greater than 15 500 L/min Op. 01.01.17 - TC 1661826 Dec. date 16.12.16 8424.41.00 MIST AND DUSTER MACHINES, motorised, knapsack, having BOTH of the following: (a) engine capacity of 35 cu cm or greater but NOT exceeding 70 cu cm; (b) chemical formula tank NOT exceeding 21 L Op. 01.01.17 Dec. date 21.12.16 - TC 1663137 SEED TREATMENT MACHINES, programmable logic controlled, 8424.49.00 including ALL of the following: (a) inlet with rotary valve; (b) aspiration sifter; (c) wet chemical sprayers; (d) one OR more pumps; (e) mixer; (f) secondary mixing chamber, incorporating horizontal paddles; (g) drive motors; (h) monitoring AND control sensors, with OR without a control panel Op. 01.01.17 Dec. date 16.12.16 - TC 1661012 SPRINKLER HEADS, impact drive pop-up 8424.49.00 Op. 01.01.17 Dec. date 16.12.16 - TC 1661472 8428.33.00 CONVEYORS, BELT, mobile, programmable logic controlled, unassembled, having ALL of the following: (a) conveyor length NOT less than 1.5 metres; (b) maximum operating speed NOT greater than 10.5 metres per minute; (c) steel belt Dec. date 12.12.16 Op. 20.09.16 - TC 1653456

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8474.31.00
             CEMENT MIXING AND PUMPING MACHINERY, OIL AND/OR GAS WELL, skid
             mounted, whether OR not assembled, including ALL of the
              following:
                (a) NOT less than two AC Motors;
                (b) NOT less than two transmissions;
                (c) NOT less than two triplex pumps;
                (d) cement slurry dual mixing system having ALL of the
                    following:
                       (i) NOT less than two mixing tubs;
                      (ii) averaging tank;
                     (iii) NOT less than two surge tanks;
  (iv) NOT less than two centrifugal pumps,
                (e) discharge manifold;
                (f) NOT less than two displacement tanks;
                (g) control systems having BOTH of the following:
                      (i) data acquisition;
                     (ii) data monitoring,
                (h) densitometer;
                (i) choke valve
             Op. 19.09.16
                                                                         - TC 1653193
                                           Dec. date 12.12.16
8701.95.90
             TRACTORS, TOW BAR LESS, having ALL of the following:
                (a) front two wheel drive;
                (b) three speed forward AND three speed reverse gearbox;
                (c) fully enclosed, fully suspended, forward control sound
                     insulated cab;
                (d) swivelling seat AND column control console;
                (e) hydraulically operated docking cradle;
                (f) adjustable locking gate for wheel diameters NOT less than
                    550 \text{ mm} and NOT greater than 1 070 mm;
                (g) cradle lifting capacity NOT exceeding 35 tonnes;
                (h) CCTV cradle monitoring system;
                (i) programmable logic control for cradle functions, driveline
                    AND vehicle controls;
                (j) electronically controlled, power assisted, selectable four
                    steering modes, being:
                      (i) 2 wheel front steering;
                      (ii) 2 wheel rear steering;
                     (iii) 4 wheel coordinated steering;
                      (iv) crab steering,
                (k) turning circle radius NOT less than 8 050 mm [over body]
             Op. 01.01.17
                                                                   - TC 1661828
                                           Dec. date 16.12.16
9406.90.00
             OBSERVATORY DOMES, TELESCOPE, hemispherical, having ALL of the
              following:
                (a) wind resistance NOT less than 300 km/h;
                (b) track mounted wheels;
                (c) 360 degree rotation;
                (d) dome base diameter NOT less than 5.8 m;
                (e) height NOT less than 3.7 m;
                (f) geared motor
             Op. 01.01.17
                                           Dec. date 08.12.16
                                                                          - TC 1662862
              PREFABRICATED OPERATING OR INTENSIVE CARE UNIT ROOMS, modular,
9406.90.00
              with OR without air conditioners, having ALL of the
              following:
                (a) antibacterial powder coated walls OR glass panels;
                (b) x-ray protection walls having NOT less than 0.4 mm of lead;
                (c) hygienic AND hermetically sealed connections
              Op. 01.01.17
                                           Dec. date 07.12.16
                                                                         - TC 1663746
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9406.90.00 PREFABRICATED BUILDINGS, SALT WATER HORSE WALKER, including ALL of the following:
(a) hand rails and kickboards;
(b) ring beams;

- (c) steel rafters and stanchions;
- (d) motor table;
- (e) walker wheel;
- (f) arms;
 (g) separator screens;
- (h) gates;
- (i) control panel

Op. 01.01.17

Dec. date 07.12.16 - TC 1663748

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 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 TC19/23 dated 19 June 2019.

Contact: Email tarcon@abf.gov.au

	of Goods including the Ef Classification			1 Item Number te of Effect
7306.19.00	RISERS, OIL AND/OR GAS, rigid, complying Offshore Standard F101 (DNV-OS-F101), coated, with OR without ANY of the fole (a) centralisers; (b) fittings; (c) seals	whether OR not clad AND/OR		50 16.07.19
		date 06.01.16	- TC 1536922	
	2 Years non use. In transit provisions	apply		
7307.99.00	PIPE FITTINGS, being 45 AND/OR 90 degributt weld carbon steel hammer lug union having a design pressure rating NOT legop. 16.09.15	n end connection elbows, ss than 2 300 psi	- TC 1535358	50 16.07.19
	2 Years non use. In transit provisions	apply		
7326.90.90	DRILLING CONDUCTOR TENSIONERS, OIL AND Op. 16.09.15 Dec.		- TC 1535363	50 16.07.19
	2 Years non use. In transit provisions	apply		
8205.70.00	KITS, DRILL JIG, consisting of ALL of (a) square drivers; (b) drill bits; (c) collars; (d) screws; (e) plugs; (f) hexagonal key; (g) DVD; (h) manuals AND/OR project plans; (i) drill jigs Op. 08.10.15 Dec.	the following: date 04.01.16	- TC 1537725	50 16.07.19
	2 Years non use. In transit provisions	apply		
8419.81.90	STERILIZER MACHINES, FRUIT AND VEGETABLE following: (a) sterilizer feed buffer tanks; (b) pumps; (c) concentric pipe sterilizers; (d) insulated tubular aseptic holder. (e) auxiliary coolers; (f) concentric pipe aseptic coolers Op. 11.09.15 Dec.	s;	- TC 1534724	50 16.07.19
	2 Years non use. In transit provisions	apply		

	of Goods including the ff Classification	Schedule 4 Item Number Last Date of Effect	
8419.89.90	GAS CONVERTERS, SULPHURIC ACID MANUFACTURING PLANT, including ALL of the following: (a) gas converting chamber shell, having a weight NOT less than 85 tonnes; (b) catalyst support beds; (c) pipes AND/OR tubes; (d) ducts, with OR without ANY of the following: (i) catalyst material; (ii) fire clay insulation bricks; (iii) ceramic balls Op. 07.09.15 Dec. date 30.11.15	50 16.07.19 - TC 1534294	
8419.89.90	2 Years non use. In transit provisions apply ENZYMATIC STARCH COOKING MACHINES, PAPER AND PAPERBOARD MANUFACTURING, including ALL of the following: (a) steam jet cookers; (b) enzymatic reactor; (c) flash chamber; (d) piping; (e) valves; (f) cooling tank; (g) framework Op. 08.10.15 Dec. date 04.01.16	50 16.07.19 - TC 1537689	
8422.30.90	-	50 16.07.19 - TC 1535667	
8428.90.00	2 Years non use. In transit provisions apply AERIAL CAMERA SUPPORT SYSTEM, including All of the following: (a) camera dolly with OR without stabiliser; (b) motor winches; (c) catenary cables; (d) deflection pulleys; (e) control station including ALL of the following:	50 16.07.19 - TC 1535919	
8431.39.00	PARTS, STACKER AND RECLAIMER, being operator cabin	50 - TC 1536702 16.07.19	
8438.60.00	MIXERS, FRUIT AND VEGETABLE DICE AND JUICE, including ALL of the following: (a) mixing tanks; (b) juice tanks; (c) citric acid AND calcium chloride tanks; (d) pumps; (e) dosing units Op. 11.09.15 Dec. date 04.01.16	50 16.07.19 - TC 1534695	

	of Goods including the ff Classification	Schedule 4 Item Number Last Date of Effect
8465.10.00	TIMBER CORE VENEER JOINTING MACHINES, including ALL of the following: (a) in-feed AND out-feed conveyors; (b) defect clipper; (c) waste divider; (d) dimension clipper; (e) edge gluer; (f) stacker Op. 08.10.15 Dec. date 05.01.16 2 Years non use. In transit provisions apply	50 16.07.19 - TC 1537688
0467 00 00		5.0
8467.29.00	SETS, CUT OFF SAW AND ANGLE GRINDER, with OR without ANY of the following: (a) abrasive wheel OR disc; (b) grinding wheel OR disc; (c) socket wrench; (d) lock nut wrench Op. 02.10.15 Dec. date 04.01.16	50 16.07.19
	2 Years non use. In transit provisions apply	10 100.200
8477.80.00	CAVITY MILLING AND CHIP IMPLANTING MACHINES, INTEGRATED CIRCUIT CARD, programmable logic controlled, including ALL of the following: (a) water cooled spindle drive; (b) programming AND controlling interface; (c) pre-heating AND/OR heating AND cooling stations; (d) spooling module; (e) card feeding AND stacking module; (f) card AND chip tape transport AND indexing module; (g) cavity measurement station; (h) cold press unit; (i) electrical contact station; (j) with OR without ANY of the following: (i) vision inspection module; (ii) contactless test module; (iii) resonance frequency measurement module; (iv) magazine handlers AND/OR magazine buffer Op. 16.09.15 2 Years non use. In transit provisions apply	50 16.07.19
8479.82.00	MIXING MACHINES, PAPER AND PAPERBOARD MANUFACTURING, including ALL the following: (a) continuous mixer; (b) pump; (c) valves; (d) piping; (e) framework mounting skid Op. 08.10.15 Dec. date 06.01.16 2 Years non use. In transit provisions apply	50 16.07.19 - TC 1537726
8479.89.90	CONDUCTOR TENSIONER CONTROL UNITS, OIL AND GAS WELL, offshore,	50
	<pre>with OR without ANY of the following: (a) hydraulic hoses; (b) tanks; (c) hydraulic power pumps; (d) accumulators Op. 16.09.15</pre>	16.07.19 - TC 1535364
	2 Years non use. In transit provisions apply	

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect
8479.89.90	DRILLING AND SEALING MACHINES, SMELTING FURNACE, rail mounted, including ALL the following: (a) drills; (b) mud guns; (c) inner AND outer tracks; (d) power track chains; (e) measuring systems; (f) remote control systems; (g) pump stations; (h) signal lights; (i) tanks; (j) filters; (k) pipes; (l) cabinets Op. 02.10.15 Dec. date 21.12.15	50 16.07.19 - TC 1537231
	2 Years non use. In transit provisions apply	
8502.40.00	MOTOR GENERATOR SETS, including BOTH of the following: (a) AC synchronous motor with a power rating NOT less than 1 100 kW; (b) DC generators with a power rating NOT less than 300 kW Op. 06.10.15 Dec. date 21.12.15	50 16.07.19 - TC 1537541
	2 Years non use. In transit provisions apply	
8511.30.00	KITS, CHAINSAW SERVICE, consisting of ALL of the following: (a) carburettor with OR without throttle rod; (b) flywheel; (c) ignition module Op. 22.09.15 Dec. date 14.12.15	50 16.07.19 - TC 1536113
	2 Years non use. In transit provisions apply	
9405.40.00	LED DOWNLIGHTS, CANOPY, with OR without power supplies, having ALL of the following: (a) surface mounted; (b) IP68 rated; (c) 48 V DC constant current; (d) polycarbonate frame	50 16.07.19
	Op. 07.10.15 Dec. date 06.01.16	- TC 1537638
	2 Years non use. In transit provisions apply	

46

NOTICE OF DETERMINATIONS MADE UNDER PART XVI OF THE CUSTOMS ACT 1901

Under subsection 273B(2) of the Customs Act 1901, notice is hereby given of the making of the determination applying to goods of a kind specified in the table below.

In the table

- (i) the first column specifies the kind of goods to which the determination applies, any conditions specified in the determination, the commencement and cessation dates of the determination and the Determination reference number:
- (ii) the second column specifies the item in Schedule 4 to the Customs Tariff Act 1995 that applies to the specified goods.

THE TABLE

Description of Goods Schedule 4
Dates of Effect Item Number

Makrolon WB1239 polycarbonate plastic granules imported by Vector Technologies (Australia) PTY LTD (ABN 76008222320), for use specifically in the manufacture of large re-usable water bottles (11 litre, 15 litre and 19 litre) (re-usable water bottles 07.08.19 to 06.08.21

- AD 01004438