

Commonwealth of Australia

Gazette

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TARIFF CONCESSIONS

CONTENTS

TCO Applications	2
TCO Applications Refused	5
TCOs Made	6
Local Manufacturer Initiated - TCO Revocation Requests	10
Local Manufacturer Initiated - TCOs Revoked	11
Intention to Revoke TCOs not used in over 2 years	

Please note that the TCO related forms have been updated and are 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 February 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

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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@abf.gov.au

THE TABLE

	of Goods including the ff Classification	Schedule 4 Item Number General Duty Rate
8417.20.00	OVENS, WAFER BAKING, with OR without EITHER of the following: (a) cleated elevator; (b) exhaust stack OR pipes Op. 22.02.18	50 - TC 1821954
	Stated Use: For manufacturing wafers that are used for making biscuits and chocolates	
	Applicant: MONDELEZ AUSTRALIA PTY LTD	5%
8430.41.00	<pre>UNDERGROUND BORING AND DRILLING MACHINES, self-propelled, articulated, wheel mounted, having ALL of the following: (a) remote controlled crane; (b) articulated steering; (c) four wheel drive; (d) diesel engine; (e) hydraulic wrench; (f) computerised controls; (g) crane lifting capacity NOT greater than 2 000 kg; (h) crane overload protector; (i) raised angle drilling AND/OR boring length NOT greater than 250 m; (j) maximum drilling AND/OR boring diameter NOT greater than 1.5 m; (k) NOT greater than four wheels Op. 22.02.18 Stated Use:</pre>	50 - TC 1821945
	To drill or bore underground holes for mining purposes such as block cave mining and sloping tunnel mining	
	Applicant: EPIROC AUSTRALIA PTY LTD	5%
8433.19.00	MOWERS, ROBOTIC, electrically operated, having a total mowing width NOT less than 1 m Op. 19.02.18	50 - TC 1820305
	Stated Use: For mowing lawns such as golf course fairways using robotic mowers that are programmed to cut predetermined grass areas and return to allocated parking areas	
	Applicant: S.M.E PTY LTD	5%

-	of Goods including the ff Classification	Schedule 4 Item Number General Duty Rate
8434.20.00	<pre>BUTTER MAKING PLANT, programmable logic controlled, including ALL of the following: (a) cream balance tank; (b) cream pre-heater; (c) churn; (d) buttermilk separator; (e) buttermilk balance tank; (f) separator; (g) vacuum chamber; (h) buttermilk cooler; (i) automatic water, salt AND culture dosing; (j) mixers; (k) pumps; (l) cameras Op. 22.02.18</pre>	- TC 1821951
	Stated Use: For use in the making of buttermilk from milk	
	Applicant: SPX FLOW TECHNOLOGY AUSTRALIA PTY LTD	5%
8464.90.00	UNCURED AERATED CONCRETE BLOCK CONTOUR CUTTING MACHINES, programmable logic controlled, including a concrete block lifter AND block level adjuster Op. 22.02.18	50 - TC 1821935
	Stated Use: To cut contoured profile shapes in uncured aerated concrete blocks	
	Applicant: CSR BUILDING PRODUCTS LIMITED	5%
8474.80.00	<pre>PRESS LINE, STONE AND/OR CERAMIC TILE, having ALL of the following: (a) linear loading device; (b) hydraulic press maximum press force exceeding 6 000 kN; (c) powder suction hoods; (d) motor-driven pump; (e) air-oil cooling system including ALL of the following: (i) thermostats; (ii) gauge AND cut out devices; (iii) thermometer; (iv) ball valves; (v) radiator AND fans; (vi) oil recirculation pump Op. 23.02.18</pre>	50 - TC 1822737
	Stated Use: Manufacture of granite and or ceramic tiles	
	Applicant: NATIONAL CERAMIC INDUSTRIES AUSTRALIA PTY LTD	5%
8477.90.00	<pre>PARTS, PLASTIC GRANULATOR, being cutting chambers, consisting of ALL of the following: (a) cutting chamber; (b) machine knives AND blades; (c) rotary shaft Op. 16.02.18 Stated Use: To granulate plastics for purposes such as the recycling of waste plastic articles</pre>	50 - TC 1820215
	Applicant: VISY INDUSTRIES AUSTRALIA PTY LTD	5%

Description of Goods including the Customs Tariff Classification			Item Number Duty Rate
8479.82.00	BLENDERS, GLUE, programmable logic controlled Op. 28.02.18	- TC 1824130	50
	Stated Use: Blending glue mixtures for particle board production		
	Applicant: BORG MANUFACTURING PTY LTD		5%
8479.89.90	DOSING MACHINES, ALUMINIUM PASTE, having ALL of the following: (a) casting frequency NOT greater than 20 castings per hour; (b) dosing accuracy greater than 95% Op. 22.02.18	- TC 1821941	50
	Stated Use: To dose a concrete mix with a pre-determined amount of aluminium paste for the manufacture of aerated autoclaved concrete panels		
	Applicant: CSR BUILDING PRODUCTS LIMITED		5%
8526.92.00	<pre>RADIO REMOTE CONTROLLERS, CRANE AND/OR HOIST, including BOTH of the following: (a) transmitters; (b) receivers, with OR without chargers Op. 20.02.18</pre>	- TC 1821685	50
	- Stated Use: For controlling industrial equipment such as cranes, hoists, and tandem operated vehicles		
	Applicant: PACIFIC HOISTS PTY LTD		5%

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION 269R(1) - APPLICATIONS FOR TARIFF CONCESSION ORDERS REFUSED

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

THE TABLE

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number

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8481.20.00 VAL	VES, OIL HYDRAULIC, being ANY of the following:	
(a) directional control proportional valves;	
(b) bankable OR stackable control valves;	
(c) control valves, being monoblock valves, having BOTH of the	
	following:	
	(i) NOT less than 5 spools;	
	(ii) rated pressure NOT greater than 310 bar,	
(d) directional control cartridge valves;	
(e) counterbalance valves;	
(f) pressure reducing valves;	
(g) sequence valves;	
(h) check valves;	
(i) solenoid valves;	
(j) relief OR safety valves;	
(k) shuttle valves;	
(l) pilot control valves;	
(m) compensating valves;	
(n) diverter valves	
Op.	31.10.17	- TC 17115723
Rea	son for refusal:	
Sub	stitutable goods produced in Australia in the ordinary course	
of	business by Oilpath Hydraulics Pty Ltd, Edwardstown, SA	

Schedule 4 Item Number

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

3808.92.00	FUNGICIDES, having an active cons Op. 19.12.17	tituent of pydiflumetofen Dec. date 15.03.18	- TC 17135928	50
3923.21.00	<pre>PROCESS BAGS, PHARMACEUTICAL, inc (a) LDPE OR ULDPE composition; (b) gamma irradiated; (c) temperature stability NOT e (d) inlet AND outlet connectors with OR without ANY of the follow (i) clamps; (ii) adapters; (iii) T AND Y joiners; (iv) connectors; (v) line tubes; (vi) gaskets Op. 18.12.17</pre>	exceeding 50 Deg C; AND tubing;	- TC 17134834	50
	op. 10.12.17	Dec. date 14.05.10	10 1/134034	
3926.90.90	<pre>FILTRATION MEDIA, being biocarrie having ALL of the following: (a) cylindrical flat outer spir (b) crossed inner walls; (c) length NOT less than 11.5 m (d) specific surface NOT less t than 985 m2/m3 Op. 03.01.18</pre>	mal; m and NOT greater than 14.5 mm; han 925 m2/m3 and NOT greater	- TC 1801924	50
4016.93.00	PACKERS, SWELLABLE, OIL AND/OR GA	S WELL including ALL of the		50
4010.95.00	<pre>following: (a) swelling elastomer; (b) mandrel; (c) running guides Op. 18.12.17</pre>		- TC 17135320	50
5602.10.00	<pre>FABRICS, NEEDLED LOOM FELT, havin (a) 100% viscose; (b) 100% polyester; (c) 70% polyester, 30% polyprop Op. 21.12.17</pre>	ylene mixture	- TC 17136642	50
7607.20.00	FOIL, aluminium having a thickness coated on one side with a nitroces the other side with polyethylene without printing OR colouring	llulose primer and coated on or polypropylene, with OR		50
	Op. 11.12.17	Dec. date 15.03.18	- TC 17132013	
8402.90.00	<pre>PARTS, STEAM GENERATION BOILER, o 4 000 kPa, steam capacity NOT les of the following: (a) boiler tube coils; (b) heat shields; (c) flow restriction insert</pre>	s than 30 t per hour, being ANY		50
	Op. 19.12.17	Dec. date 19.03.18	- TC 17135929	

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

8419.50.30	HEAT EXCHANGERS, PASSENGER MOTOR the following (a) exhaust recuperation cooler:	-		50
	(b) change air coolers Op. 08.12.17	Dec. date 14.03.18	- TC 17131952	
8419.50.90	HEAT EXCHANGERS, other than passer OR both of the following: (a) exhaust recuperation coolers (b) change air coolers	s;		50
	Op. 08.12.17	Dec. date 14.03.18	- TC 17131955	
8419.81.90	<pre>COFFEE BEAN ROASTING MACHINES, pro including ANY one OR more of the s (a) afterburner; (b) loading hoppers; (c) cooling tanks; (d) roasting drums; (e) hot AND cold temperature ais (f) heat generators; (g) chimneys; (h) catalytic converter Op. 14.12.17</pre>	following:	- TC 17134299	50
0401 00 10	-			ΕQ
8421.29.10	<pre>FILTER AND LIQUID COLLECTION BAGS having ANY of the following: (a) plugs; (b) clamps; (c) adapters; (d) T AND Y joints; (e) connectors; (f) tubes; (g) gaskets</pre>	, polyvinylidene fluoride,		50
	Op. 18.12.17	Dec. date 14.03.18	- TC 17135926	
8422.19.00	DISHWASHERS, flight type, programm a capacity of NOT less than 3000 p Op. 28.12.17		- TC 1801085	50
8422.30.90	<pre>BAG FILLING LINE, programmable loo of the following: (a) reject screen; (b) rotary packer including ALL (i) rotary dosing unit (ii) ventilation control (iii) saddle height adjus (iv) interchangeable fil (c) residual emptying AND clean. (d) bag placer with adjusting de length; (e) bag discharge conveyor; (f) check weigher; (g) bag rejecting device; (h) bag destroyer; (i) spillage return screw convey Op. 20.12.17</pre>	of the following: ; l; stment device; lling module, ing AND flushing module; evice for bag width AND	- TC 17136415	50
8424.89.90	CLEANING MACHINES, PARTICULATE FI without dryer		70 17120101	50
	Op. 28.12.17	Dec. date 19.03.18	- TC 17138181	
8428.90.00	<pre>FOOD OR BEVERAGE GRAIN OR POWDER 1 of the following: (a) suction conveying tubes; (b) suction pump; (c) separator valve; (d) storage silo</pre>	HANDLING SYSTEM, including ALL		50
	Op. 24.11.17	Dec. date 14.03.18	- TC 17126637	

Ε	Description of	Goods includ	ng the
С	Customs Tariff	Classificati	n

Schedule 4 It	em Number
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8464.90.00	CUTTING MACHINES, UNCURED AERATED CONCRETE BLOCKS, programmable logic controlled, having BOTH of the following: (a) oscillating wire; (b) horizontal AND vertical cutting Op. 02.01.18 Dec. date 19.03.18	- TC 1800181	50
8479.82.00	<pre>MIXING AND DISPERSING MACHINES, whether OR not lift mounted, whether OR not assembled, having ALL of the following: (a) mixing heads; (b) mechanical seals; (c) mechanical seal cooling reservoir AND pump; (d) level limit switch; (e) control unit AND operator interface terminal</pre>	- TC 17137780	50
3479.89.90	<pre>RECIRCULATION AQUACULTURE SYSTEM, FISH HATCHERY AND NURSERY, programmable logic controlled, including ALL of the following: (a) multi stage water treatment having ALL of the following: (i) mechanical filer; (ii) biological filter; (iii) trickling filter AND/OR vacuum degassing unit; (iv) pumps, (b) oxygen module; (c) feed distribution module; (d) sludge treatment unit; (e) temperature regulation module; (f) ozone disinfection module</pre>		50
3501.53.00	 Op. 20.12.17 Dec. date 19.03.18 MOTORS, AC, asynchronous, six pole, three phase, with OR without motor speed encoders, including ALL of the following: (a) power rating NOT less than 220 kW and NOT greater than 255 kW; (b) forced AND/OR fan cooling; (c) operating voltage NOT less than 360 V AC and NOT greater than 400 V AC; (d) temperature sensors 	- TC 17136412	50
3501.53.00	MOTOR AND VARIABLE SPEED DRIVES, ARMOURED FACE CONVEYOR, having ALL of the following: (a) voltage NOT less than 3 300 V; (b) output power capacity NOT less than 500 kW; (c) rated amps NOT less than 110 A	- TC 17124985 - TC 17136983	50
8504.40.90	<pre>TRACTION CONVERTER, AC to DC, having one OR more of the following: (a) diesel-generator voltage NOT less than 275 V and NOT greater than 660 V; (b) overhead wire voltage 25 000 V AC OR 1 500 V DC; (c) input voltage NOT exceeding 1 275 V; (d) output voltage NOT exceeding 2 100 V; (e) motor inverter; (f) braking chopper; (g) auxiliary converter with sine filter; (h) asynchronous generator starter; (i) DC link filter capacitors; (j) automated traction and adhesion control system</pre>		50
8526.91.00		- TC 17136411	50
	(c) global positioning system (GPS) data converters Op. 20.12.17 Dec. date 15.03.18	- TC 17136414	

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

8716.90.00	<pre>pads; (b) service brake chamber; (c) spring brake chamber; (d) disc rotor diameter exceed exceeding 45 mm;</pre>	chanism, with OR without brake		50
	(e) brake pads Op. 19.12.17	Dec. date 19.03.18	- TC 17135457	
8716.90.00	<pre>BRAKE SHOE ASSEMBLIES, TRAILER A ALL of the following: (a) diameter NOT less than 300 (b) width NOT less than 150 mm (c) roller; (d) bolt; (e) ring Op. 19.12.17</pre>	mm;	- тс 17135458	50
8903.10.00	BOATS, fibreglass rigid hull, in motors, having fixed buoyancy tu base	flatable, with OR without	10 1/100100	50
	Op. 20.12.17	Dec. date 19.03.18	- TC 17136010	
9508.90.00	AMUSEMENT RIDES, including ALL c (a) plastic track surface; (b) electric karts; (c) track barriers	-		50
	Op. 18.12.17	Dec. date 14.03.18	- TC 17136018	

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

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

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

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

THE TABLE

Description of Goods including the			Schedule 4 Item Number	
Customs Tariff Classification			Lodgement Request Date	
8479.89.90	DIRECT METAL PRINTER, 3D, with (a) software; (b) desktop computer Op. 16.02.17	h or without ANY of the following: Dec. date 15.05.17	- TC 1721829	50 06.03.18

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.

THE TABLE

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect		
8903.99.10	<pre>(c) fibreglass hull;</pre>	5	- TC 1738708	50 22.02.18
	5 1	oduced in Australia in the ordinary Riviera Australia Pty Ltd, Coomera, Qld apply		

Commonwealth of Australia Gazette No TC 18/11, Wednesday, 21 Mar 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, 19 April 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 19 April 2018.

Interested parties are invited to provide, by close of business, Wednesday 18 April 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.

THE TABLE

Description		Concession Number	
PARTS, POSITIVE DISPLACEMENT MOTOR, OIL AND/OR GAS WELL, being rotors			
Op. 13.02.12	Dec. date 30.04.12	- TC 1204691	
PARTS, STEEL STRIP PI	CKLE LINE, being roll forgings		
Op. 19.07.12	Dec. date 10.10.12	- TC 1225919	
having ALL of the fol (a) weight NOT grea (b) lifting capacit (c) boom arm swing (d) wire pulley med	llowing: ater than 150 kg; y NOT greater than 500 kg; lift; chanism;	,	
Op. 12.04.12	Dec. date 09.07.12	- TC 1211739	
	PARTS, POSITIVE DISPI rotors Op. 13.02.12 PARTS, STEEL STRIP PI Op. 19.07.12 CRANES, HELICOPTER CO having ALL of the fol (a) weight NOT great (b) lifting capacit (c) boom arm swing (d) wire pulley med (e) clamp on struts Op. 12.04.12 PARTS, STEEL LADLE IN following: (a) argon couplers; (b) carousel suppor (c) CCTV monitoring (d) control and meat (e) field valves; (f) flow meter prob (g) ladle cover hyd (h) ladle cover sup (j) ladle cover win (l) ladle cover win	<pre>PARTS, POSITIVE DISPLACEMENT MOTOR, OIL AND/OR GAS Wi rotors Op. 13.02.12 Dec. date 30.04.12 PARTS, STEEL STRIP PICKLE LINE, being roll forgings Op. 19.07.12 Dec. date 10.10.12 CRANES, HELICOPTER COMPONENT HANDLING, hand operated having ALL of the following: (a) weight NOT greater than 150 kg; (b) lifting capacity NOT greater than 500 kg; (c) boom arm swing lift; (d) wire pulley mechanism; (e) clamp on struts Op. 12.04.12 Dec. date 09.07.12 PARTS, STEEL LADLE INJECTION STATION, consisting of X following: (a) argon couplers; (b) carousel support bearings; (c) CCTV monitoring systems; (d) control and measurement valve racks; (e) field valves; (f) flow meter probes; (g) ladle cover hydraulic lift assemblies; (h) ladle cover support bearings; (j) ladle cover support ropes; (m) lance exchange carousel support columns; (n) lance exchange carousels; (o) lance mast guide tubes; (g) lance mast guide tubes; (g) lance mast guide tubes; (g) lance mast guide tubes; (h) lance systems; (c) lance systems; (c) lance systems; (c) lance systems; (c) lance mast guide tubes; (c) lance mast guide tubes; (c) lance systems; (c) lance s</pre>	<pre>PARTS, FOSITIVE DISPLACEMENT MOTOR, OIL AND/OR GAS WELL, being rotors Op. 13.02.12 Dec. date 30.04.12 - TC 1204691 PARTS, STEEL STRIP PICKLE LINE, being roll forgings Op. 19.07.12 Dec. date 10.10.12 - TC 1225919 CRANES, HELICOPTER COMPONENT HANDLING, hand operated, having ALL of the following: (a) weight NOT greater than 150 kg; (b) lifting capacity NOT greater than 500 kg; (c) boom arm swing lift; (d) wire pulley mechanism; (e) clamp on struts Op. 12.04.12 Dec. date 09.07.12 - TC 1211739 PARTS, STEEL LADLE INJECTION STATION, consisting of ALL of the following: (a) argon couplers; (b) carousel support bearings; (c) CCTV monitoring systems; (d) carousel support bearings; (e) field valves; (f) flow meter probes; (g) ladle cover hydraulic lift assemblies; (h) ladle cover wire roop quards; (i) ladle cover wire support columns; (i) ladle cover wire support columns; (i) ladle cover wire support columns; (i) ladle cover support columns; (i) lance exchange carousels support columns; (i) lance masts; (i) lance masts; (i) lance support columns; (i) lances; (i) probe holder extensions; (i) probe holder tubes; (i) probe hol</pre>

Op. 07.05.12

8474.32.00	<pre>ASPHALT RECYCLING SYSTEM, programmable logic controlled, having ALL of the following: (a) asphalt hot recycling system; (b) mixer feed system; (c) burner; (d) cold feed system, with dosing belt; (e) dust collection system; (f) weighing amplifier; (g) back-up power supply; (h) motor isolators</pre>			
	Op. 03.08.12	Dec. date 22.10.12	- TC 1228430	
8479.89.90	TENSIONER RINGS, OIL AND GA	S WELL		
	Op. 30.04.12	Dec. date 16.07.12	- TC 1213879	
8479.89.90	WINDERS, CONVEYOR BELT MANUFACTURING LINE			
	Op. 31.07.12	Dec. date 15.10.12	- TC 1227482	
8481.80.90	<pre>VALVE ASSEMBLIES, OIL AND/OR GAS WELL PRESSURE TESTING, surface operated, including ALL of the following: (a) lubricator ball valves; (b) centralisers; (c) spacers</pre>			
	Op. 08.02.12	Dec. date 01.05.12	- TC 1204362	
8481.90.90	<pre>PARTS, BLAST FURNACE SHUT O (a) keys; (b) levers; (c) brackets; (d) shafts</pre>	FF VALVE, being ANY of the fol	lowing:	
	Op. 17.02.12	Dec. date 30.04.12	- TC 1205540	
8483.40.90	<pre>SLIP ENERGY RECOVERY DRIVE following: (a) liquid resistance sta (b) slip energy recovery (c) isolation transformer (d) control instrumentati</pre>	drive; ;		
	Op. 30.01.12	Dec. date 31.05.12	- TC 1203280	