

Gazette

No. TC17/40, Wednesday, 20 September 2017
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TARIFF CONCESSIONS

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The Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette) is free of charge on the DIBP internet site at:

http://www.border.gov.au/Busi/domestic-manufacturers-and-importers

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

http://www.border.gov.au/Forms/Documents/b444.pdf

Contact: Email tarcon@border.gov.au

-			
	of Goods including the ff Classification		4 Item Number 1 Duty Rate
3215.11.00	INKS, PRINTING, STEEL AND/OR ALUMINIUM SURFACE, black Op. 15.08.17	- TC 1786894	50
	Stated Use: Printing on rigid tinplate and/or aluminium surfaces		
	Applicant: DIC AUSTRALIA PTY LTD		5%
3215.19.00	INKS, PRINTING, STEEL AND/OR ALUMINIUM SURFACE, coloured Op. 15.08.17	- TC 1786892	50
	Stated Use: Printing on rigid tinplate and/or aluminium surfaces		
	Applicant: DIC AUSTRALIA PTY LTD		5%
3808.99.00	MITICIDES, having an active constituent of fenbutatin oxide Op. 21.08.17	- TC 1788788	50
	Stated Use: For the control of mites in agricultural crops such as fruit, hops and ornamental plants		
	Applicant: UPL AUSTRALIA LIMITED		5%
3920.20.00	LABEL PRINT CARRIER FILM, adhesive, having ALL of the following; (a) NOT less than one side coated with a acrylic print receptive layer having a thickness NOT less than 0.8 micrometres and NOT greater than 3.00 micrometres; (b) one side corona treated bi-axially orientated polypropylene; (c) density NOT less than 0.67g/cm³		50
	Op. 22.08.17	- TC 1790141	
	Stated Use: The pressure sensitive adhesive label film is utilised in the manufacturing of labels		
	Applicant: LM GROUP (AUST) PTY LTD		5%

_	of Goods including the ff Classification	Schedule 4 Item Numbe General Duty Rate
3926.90.90	PEELBOARDS, having ALL of the following: (a) stainless steel frame; (b) polypropylene foam upper surface NOT less than 10.00 mm thick; (c) outside dimensions NOT less than 3 000 mm long and 1 300 mm wide;	50
	(d) thickness NOT less than 60.00 mm Op. 23.08.17	- TC 1790513
	Stated Use: To provide product handling in automated bread production line	
	Applicant: PARRENT HOLDING PTY LTD	5%
4016.99.00	DIAPHRAGMS, RAILWAY CAR GANGWAY, flexible rubber, having a thickness NOT less than 10 mm and NOT greater than 30 mm Op. 21.08.17	50 - TC 1788907
	Stated Use: Weather and sound proof, safe, flexible connectors between railway carriage gangways	
	Applicant: CHESS ENGINEERING PTY LTD	5%
4811.59.90	DUCT SPACING PAPER, TRANSFORMER, corrugated, in rolls, having one OR both sides coated with an epoxy-phenolic resin Op. 22.08.17	50 - TC 1790207
	Stated Use: To allow dielectric fluid to circulate throughout distribution transformers	
	Applicant: INSULECT AUSTRALIA PTY LTD	5%
7309.00.00	TANKS, BEVERAGE, including BOTH of the following: (a) storage capacity NOT greater than 1 000 L and NOT less than 500 L; (b) operating tap pressure NOT greater than 3 bar, with OR without ANY of the following: (i) manhole, having a cover; (ii) piercing unit, having a tap; (iii) safety valves; (iv) support frames; (v) beverage distributor AND/OR divider heads Op. 17.08.17	50 - TC 1789961
	Stated Use:	
	For storing and distributing beer	
	Applicant: DUOTANK AUSTRALASIA PTY LTD	5%
7310.10.00	TANKS, BEVERAGE, including BOTH of the following: (a) storage capacity NOT greater than 250 L; (b) operating tap pressure NOT greater than 3 bar, with OR without ANY of the following: (i) manhole, having a cover; (ii) piercing unit, having a tap; (iii) safety valves; (iv) support frames; (v) beverage distributor AND/OR divider heads	50
	Op. 17.08.17	- TC 1789954
	Stated Use: For storing and distributing beer	
	Applicant: DUOTANK AUSTRALASIA PTY LTD	5%

_	of Goods including the ff Classification	Schedule 4 General	Item Number Duty Rate
8418.40.00	FREEZERS, upright, having a capacity NOT greater than 600 litres Op. 21.08.17	- TC 1788881	50
	Stated Use: To freeze foodstuffs and/or beverages in household or similar applications		
	Applicant: MIELE AUSTRALIA PTY.LTD		5%
8419.19.00	THERMODYNAMIC SOLAR HOT WATER SYSTEM, having a refrigerant circulating thermal collector, consisting of All of the following: (a) condenser; (b) compressor;		50
	<pre>(c) expansion valve; (d) magnesium anode; (e) thermodynamic block; (f) electronic controller, with OR without supplementary coil Op. 21.08.17</pre>	- TC 1788883	
	Stated Use: To provide hot water in all weather conditions	10 1/00003	
			г».
8419.39.90	Applicant: A.R.D. COMMERCIAL SOLAR PTY LTD		5% 50
8419.39.90	DEHUMIDIFYING DRYERS, PLASTIC GRANULE, including ALL of the following: (a) molecular sieves desiccant towers; (b) blowers; (c) hoppers; (d) heating booster; (e) vacuum pumps; (f) support frame		50
	Op. 22.08.17	- TC 1790187	
	Stated Use: For drying plastic granules before being used for injection moulding		
	Applicant: NU PURE BEVERAGES		5%
8419.89.90	TANKS, BEVERAGE COOLING, insulated, including ALL of the following: (a) storage capacity NOT greater than 1 000 L; (b) operating tap pressure NOT greater than 3 bar;		50
	<pre>(c) copper cooling coils, with OR without ANY of the following: (i) manhole, having a cover; (ii) piercing unit, having a tap; (iii) safety valves;</pre>		
	<pre>(iv) support frames; (v) beverage distributor AND/OR divider heads Op. 17.08.17</pre>	- TC 1789967	
	Stated Use: For storing, cooling and distributing beer		
	Applicant: DUOTANK AUSTRALASIA PTY LTD		5%
8426.49.00	CRANES, crawler mounted, including ALL of the following: (a) lifting capacity NOT greater than 9 000 kg; (b) lifting height NOT greater than 25.5 m; (c) 360 degrees slew ring rotation		50
	Op. 22.08.17	- TC 1790245	
	Stated Use: Lifting of loads in confined and restricted spaces within the construction industry		
	Applicant: P A CONSTRUCTION EQUIPMENT PTY LTD		5%

(continued on next page)

(continued from previous page)

oil conservator;

(x) grinding head segments;

(w) anchor bolts;

(v) drives, having clutches AND/OR gears;

(u) transformers, whether OR not enclosed, with OR without

Schedule 4 Item Number General Duty Rate

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(y) bearings,
with OR without ANY of the following:
        (i) mud flaps;
       (ii) linings;
      (iii) vibration sensors;
       (iv) safety guards;
        (v) balls;
       (vi) expandable plugs;
      (vii) seals;
     (viii) radiators;
       (ix) platforms;
        (x) stairs;
       (xi) railings;
     (xii) brake discs;
(xiii) calipers;
      (xiv) switches;
       (xv) inching drives;
      (xvi) lubrication units, having NOT less than two of the
            following:
              (1) pumps;
              (2) filters;
              (3) heat exchanges;
              (4) hydrostatic jacking circuits,
    (xvii) power systems, having NOT less than two of the
           following:
               (1) universal power supply;
               (2) switchgear;
               (3) cabling;
                (4) current AND/OR voltage measurement;
                (5) detectors
Op. 21.08.17
                                                                      - TC 1790097
Stated Use:
For grinding earth, stones and mineral ores during mining
operations
Applicant: GRUYERE MANAGEMENT PTY LTD
                                                                                            5%
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Description of Goods including the Customs Tariff Classification			: Item Number L Duty Rate
8537.10.90	CONTROLLERS, VEHICLE ELECTRICAL POWER MANAGEMENT, programmable logic controlled Op. 21.08.17	- TC 1788728	50
	Stated Use: For electrical power management and control in vehicles such as armoured military vehicles		
	Applicant: THALES AUSTRALIA LIMITED		5%
9406.90.00	PREFABRICATED BUILDINGS, radio frequency (RF) electromagnetic radiation shielded, including ALL of the following: (a) steel frame container; (b) cast steel building corners; (c) expandable sidewalls; (d) thermally insulated panels; (e) air conditioners; (f) roof access steps AND harness connection points Op. 21.08.17	- TC 1788886	50
	Stated Use: As mobile buildings for purposes such as military control and operation centres for remote deployment and surviving harsh environmental conditions		
	Applicant: RAYTHEON AUSTRALIA PTY LTD		5%
9406.90.00	<pre>ENCLOSURES, SHREDDER PLANT, acoustic attenuation and splinter protection, including ALL of the following: (a) splinter protection walls and/or roof panels; (b) steel framework; with or without control cabins AND/OR iron sorting cabins</pre>		50
	Op. 23.08.17	- TC 1790563	
	Stated Use: To provide operators with acoustic attenuation and splinter protection against an operating metal shredder		
	Applicant: AMR RECYCLERS PTY LTD		5%

NOTICE PURSUANT TO SECTION 2691(4B)(b) - PROPOSAL TO AMEND DESCRIPTION OF GOODS FOLLOWING AN OBJECTION SUBMISSION

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

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

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

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

THE TABLE

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number

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POWER STATIONS, SOLAR POWER PLANT, 2.5 MVA, having ALL of the 8504.40.90 following:

- (a) steel container with supporting legs;
- (b) retractable maintenance platform;
- (c) DC input connections;
- (d) AC output connections;
- (e) motor-driven AC circuit breaker;
- (f) 2 500 kW DC to AC inverter;
- (q) 2 500 kW AC transformer;
- (h) 36 kV SF6 gas filled switchgear having AC input AND output connections;
- (i) 30 kVA LV transformer;
- (j) DC voltage NOT greater than 1 500 V;
- (k) nominal AC voltage 33 kV;
- (1) distribution board;
- (m) lighting;
- (n) power outlet;
- (o) communication AND control modules

Op. 10.05.17

- TC 1747769

Stated Use:

Conversion of LV (low voltage) direct current into MV (medium voltage) alternating current in solar power plants

Applicant: BALANCE UTILITY SOLUTIONS PTY LTD & DECMIL AUSTRALIA PTY LTD

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

50

7308.90.00 PARTS, BRICK CLADDING, being steel support trays AND/OR interlocking steel rails, complying with Australian Standard/New

Zealand Standard AS/NZS 4284:2008 Op. 10.04.17

- TC 1738137

Reason for refusal:

Substitutable goods produced in Australia in the ordinary course of business by Australian Brick Cladding Pty Ltd, Longford, Tas

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			Schedule 4 Item	Number
3923.21.00	HIGH VISCOSITY LINERS, inflatable, lipolyethylene (LLDPE), having three la	ayers	- TC	1759689	50
7308.90.00	SECTIONS, WIND GENERATOR TOWER, havir (a) plate steel having a thickness NOT greater than 60 mm; (b) section length NOT less than 14 greater than 16 250 mm; (c) section weight NOT less than 60 and NOT greater than 105 metric (d) diameter NOT less than 4 299 mm 4 650 mm	of NOT less than 33 mm and 1 100 mm and NOT 0 metric tonnes c tonnes; a and NOT greater than			50
	Op. 09.06.17 De	c. date 14.09.17	- TC	1761480	
7413.00.00	WIRE, stranded, having a nominal diam than 0.5 mm	meter NOT greater			50
		c. date 15.09.17	- TC	1762965	
7604.10.00	PROFILES, being solid sector-shaped op. 15.06.17 De		- TC	1762750	50
7610.90.00	PARTS, SHORING SYSTEM, being ANY of to (a) platforms; (b) jacks; (c) braces; (d) handrails; (e) legs; (f) frames; (g) ladders; (h) ledgers, with OR without ANY of the following:		- TC		50
8402.90.00	PARTS, STEAM GENERATION BOILER, operad 4 000 kPa, steam capacity NOT less the following: (a) furnace air cast nozzle; (b) air port rodders; (c) air registers with OR without a (d) air duct subassembly kits with (e) air duct access door; (f) tube assembly OR assembly kits, following: (i) floors; (ii) panels; (iii) walls, (g) air ports with OR without air rething the furnace walls AND walls assemble (i) pitot tube;	nan 100 t/hr, being ANY of mair rodder assembly kits; OR without air dumpers; being ANY of the			50
	(j) thermoelement Op. 31.03.17 De	c. date 12.09.17	- TC	1735661	

Schedule 4 Item Number

8413.70.90	PUMPS, CENTRIFUGAL, inline, with OR having ALL of the following: (a) fitted to multi speed canned (b) inlet AND outlet connection t (c) liquid temperature range NOT celsius and NOT greater than Op. 28.06.17	electrical motor; thread NOT greater than 32 mm; less than -10 degrees	- TC 1768383	50
8419.81.90	BLANCHERS, ASEPTIC DICED FRUIT, inc (a) infeed bar elevator; (b) blancher; (c) vibrating separator Op. 22.06.17	-	- TC 1765838	50
8419.81.90	STERILISERS, DICED FRUIT, including (a) pumps; (b) flow meter; (c) ohmic heater; (d) cleaner; (e) aseptic tube cooler; (f) insulated aseptic holding pip (g) pneumatic diversion valves Op. 22.06.17	-	- TC 1765839	50
8428.90.00	CORRUGATED PAPERBOARD HANDLING SYST controlled, including ALL of the formal conveyor belts; (b) turning platforms; (c) conveyors; (d) motorised transfer cars with (e) control panels; (f) motorised carton board stack Op. 19.06.17	ground rails; pusher	- TC 1764817	50
8428.90.00	CORRUGATED PAPERBOARD HANDLING SYST controlled, including ALL of the formula (a) manual AND/OR motorised cartor (b) conveyor belts; (c) conveyors, with OR without a (d) motorised roller chains; (e) conveyor cross tables; (f) motorised transfer cars with (g) control panels Op. 19.06.17	ollowing: on board stack pusher; pneumatic lifter;	- TC 1764819	50
8431.39.00	PARTS, PNEUMATIC CONVEYOR TUBE SYST following: (a) carriers; (b) dispatch AND receiving static AND end stations; (c) diverters; (d) optical AND/OR magnetic senso (e) station end pieces	ons AND/OR pass-through		50
	Op. 09.06.17	Dec. date 15.09.17	- TC 1760997	

Schedule 4 Item Number

8436.29.00	EGG PRODUCTION SYSTEM, POULTRY, unass	sembled, including ALL of		50
	(a) control system;			
	(b) motors;			
	(c) lighting;			
	(d) doors;			
	(e) panels;			
	(f) platforms;			
	(g) partitions;			
	(h) sections AND supports;			
	(i) drinking lines with nipples;			
	(j) tilted floor egg laying nests;			
	(k) egg collection AND transport sy	ystem including collector		
	belts AND conveyors;			
	(1) elevators;			
	<pre>(m) feeding system consisting of AI</pre>	LL of the following:		
	(ii) flex augers; (iii) troughs,			
	(n) manure collection system include (o) perches;	ding belt conveyor;		
	(p) ventilation system having ALL of	of the following:		
	(i) fans AND roof chimneys			
	(ii) spray cooler with pump			
	(iii) side wall air inlets	2 1112 11022107		
	• • •	ec. date 15.09.17	- TC 1760765	
8438.80.00	FERMENTERS, VINEGAR, including ALL of	f the following:		50
	(a) mixers;			
	<pre>(b) aerators;</pre>			
	<pre>(c) filtration units;</pre>			
	(d) defoamers;			
	(e) pumps;			
	<pre>(f) exhaust air condensers;</pre>			
	(g) control panel;			
	(h) piping			
	Op. 08.06.17 De	ec. date 15.09.17	- TC 1760763	
8474.10.00	SCREENING AND RINSING MACHINES, ORE I	PROCESSING PLANT, including		50
	ALL of the following:			
	(a) ore washer with adjustable spra	-		
	(b) ore screen length NOT less 5 m	AND width NOT less		
	than 1.5 m;			
	(c) conveyors	3		
	Op. 19.06.17 De	ec. date 14.09.17	- TC 1764319	
8503.00.00	ROEBEL BARS, UPPER AND/OR LOWER, TURK	BO GENERATORS OR		50
2303.00.00	ALTERNATORS, maximum rating greater t			50
	without connecting bars			
	-	ec. date 14.09.17	- TC 1765526	
	1			
8536.50.99	SWITCHES, remote controlled, having I	BOTH of the following:		50
	(a) nominal operating voltage NOT of			
	(b) maximum load NOT greater than (-		
	· · · · · · · · · · · · · · · · · · ·	ec. date 14.09.17	- TC 1763797	
	-			

Schedule 4 Item Number

POWER CONTROL CABLES, single OR multi-core electrical, having 8544.49.20 50 ALL of the following: (a) bare OR tin plated OR silver plated stranded copper conductors; (b) conductors insulated with cross linked polyolefin copolymer; (c) cross linked polyolefin copolymer external overall jacket; (d) cross sectional diameter NOT less than 0.15 mm2 and NOT greater than 400 mm2; (e) operating temperature NOT less than -65 degrees celcius and NOT greater than 150 degree celcius; (f) operating voltage NOT less than 300 volts and NOT greater than 1 000 volts, with OR without ANY of the following: (i) foil covers; (ii) tape covers; (iii) braided screen covers Op. 30.06.17 Dec. date 14.09.17 - TC 1769524 8709.19.00 TUNNEL LOW CARRIERS, with OR without cabins AND/OR telescopic 50 cranes Op. 09.06.17 Dec. date 13.09.17 - TC 1760871

CANCELLATION OF THE INTENTION TO REVOKE

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

THE TABLE

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number

50

FABRIC, ACRYLIC, woven staple yarn, fluorocarbon treated topside, polyurethane on underside, having ALL of the following: 5903.20.10

- (a) hydrostatic pressure resistance NOT less than 700 mm;
- (b) weight 315 grams per square metre;
- (c) tensile strength 1400 N (warp) and 700 N (weft)

For the purpose of this order, all measurements have a tolerance $\ensuremath{\mathsf{T}}$ of + or - 5%

Op. 30.10.07 Dec. date 19.04.08 - TC 0718566

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 October 2017, 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 18 October 2017.

Interested parties are invited to provide, by close of business, Wednesday 18 October 2017, 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
5206.42.00	of the following:	d, unwaxed, spun, on cones, otton and less than 50% pol 21 N	-
	For the purposes of this allowable for specificati	Order, tolerances of + OR - on (b)	10% are
	Op. 30.10.06	Dec. date 23.03.07	- TC 0704205
6810.99.00	BASES, DIGESTION FACILITY	, ALUMINA PLANT, concrete	
	Op. 19.02.07	Dec. date 11.05.07	- TC 0702573
7019.90.90	VATS, FERMENTATION, fibre	glass	
	Op. 22.02.07	Dec. date 18.05.07	- TC 0702194
7223.00.00	WIRE, stainless steel, an (a) diameter NOT less t (b) nickel content NOT (c) silicon content NOT (d) tensile NOT less th	less than 34%; less than 1.8%;	following:
	Op. 23.03.07	Dec. date 15.06.07	- TC 0704382
8416.90.00	PARTS, EXHAUST RAMP ASSEM (a) dampers; (b) instrument holders; (c) peephole covers; (d) thermal screen shie (e) holders		wing:
	Op. 05.02.07	Dec. date 01.05.07	- TC 0701867
8428.90.00	STACKERS, BAR, ICE CREAM		
	Op. 18.01.07	Dec. date 17.04.07	- TC 0701046
8428.90.00	ASSEMBLIES, DUST DISCHARG the following: (a) valve actuators; (b) seal valve drives; (c) seal valves; (d) valve seats; (e) material gate drive	ER, BLAST FURNACE, consisti s	ng of ALL of
	Op. 24.01.07	Dec. date 13.07.07	- TC 0701473

8438.60.00 LINES, SEASONING AND DISTRIBUTION, POTATO CRISPS, comprising ALL of the following: (a) vibratory conveyors; (b) transfer chutes; (c) photocells; (d) oil sprayers; (e) seasoning drums; (f) metering feeders; (g) product reject gates and/or chutes Op. 07.03.07 Dec. date 25.05.07 - TC 0703663 8474.20.00 PLANT, CRUSHING, comprising ALL the following: (a) crushers; (b) tanks; (c) agglomerators; (d) pumps; (e) pipes; (f) hoppers; (g) conveyors; (h) screens; (i) powerlines; (j) rock breakers; (k) rom bins; (1) tramp iron magnets; (m) controllers Op. 13.02.07 Dec. date 03.08.07 - TC 0702241 PRESSERS AND DRYERS, CERAMIC TILES, comprising ALL of the 8474.80.00 following: (a) screeners; (b) belt conveyors; (c) bucket elevators Op. 20.03.07 Dec. date 15.06.07 - TC 0704129 8479.89.90 LINE, GAS SUPPLY, CO-GENERATION POWER STATION, comprising ALL of the following: (a) valves; (b) electro welded linepipes; (c) ultrasonic gas meters Op. 02.02.07 Dec. date 30.04.07 - TC 0701747 CABLES, ELECTRICAL UMBILICAL, SUB SEA, instrumentation and 8544.49.20 power, having ALL of the following: (a) length NOT less than 5 000 m; (b) outside diameter NOT less than 72 mm and NOT greater than 76 mm; (c) voltage of 0.6/1~kVOp. 12.02.07 Dec. date 14.06.07 - TC 0702044 PARTS, OBSERVATION WHEEL, being hub assemblies 9508.90.00 Op. 15.03.07 Dec. date 01.06.07 - TC 0704052

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 intentions to revoke these orders were notified in Gazettes TC 17/32 and TC 17/35 dated 26 July 2017 and 16 August 2017 respectively.

Contact: Email tarcon@border.gov.au.

Description of Goods including the Schedule 4 Item Numb Customs Tariff Classification Last Date of Effec					
3919.10.00	TAPES, HOOK, prelaminate, nonwoven Op. 26.10.06 Dec.	. date 12.01.07	- TC (0617970	50 22.08.17
	2 Years non use. In transit provisions	apply			
5205.22.00	YARN, MERCERISED COMBED COTTON, being mercerised Op. 29.11.06 Dec.	-	- TC (0618518	50 22.08.17
	2 Years non use. In transit provisions	apply			
5206.22.00	YARN, SINGLE PLY, 60% combed cotton, 40 than 30 metric count Op. 25.10.07 Dec.	· -	- TC (0718340	50 13.09.17
	2 years non use. In transit provisions	apply			
5603.13.00	DRAINS, VERTICAL WICK, comprising polynwrapped with a non woven polypropylene Op. 25.10.06 Dec.	filter fabric	- TC (0617947	50 22.08.17
	2 Years non use. In transit provisions	apply			
6902.20.00	BRICKS AND/OR SHAPES, REFRACTORY, FIRE ALL of the following: (a) alumina (A1203) content NOT less (b) bulk density NOT less than 2.5 g; (c) apparent porosity NOT greater the (d) cold crushing strength NOT less (e) free carbon (F.C) content NOT less than 21%; (f) module of rupture NOT less than 10p. 21.06.07	than 60%; grams/cubic metre; an 19.5%; than 35 MPa; ass than 9% and NOT greater	- TC (0709658	50 13.09.17
	2 years non use. In transit provisions	apply			
6902.20.00	-	than 70%; grams/cubic metre; an 14.5%; than 150 MPa; T greater than 2.0% date 14.09.07	- TC (0709659	50 13.09.17
	2 years non use. In transit provisions	apply			

_	of Goods including the ff Classification		Item Number e of Effect
6902.90.00	BRICKS AND/OR SHAPES, REFRACTORY, TUYERE ZONE OR BOSH, fired, having ALL of the following: (a) silicon carbide (SiC) content NOT less than 19%; (b) bulk density NOT less than 1.8 grams/cubic metre; (c) apparent porosity NOT greater than 20%; (d) cold crushing strength greater than 34 MPa; (e) free carbon (F.C) content NOT less than 49% Op. 04.10.06 Dec. date 29.12.06	- TC 0618047	50 22.08.17
	2 Years non use. In transit provisions apply		
8412.29.00	PACKS, HYDRAULIC, DEFIBRATOR, PAPER PULP, comprising ALL of the following: (a) stepping motors; (b) hydraulic pumps; (c) flow dividers; (d) control cabinets comprising: (i) hydraulic pumps; (ii) heat exchangers; (iii) duplex filters; (iv) relief valves; (v) accumulators		50 22.08.17
	Op. 01.11.06 Dec. date 30.01.07	- TC 0618074	
	2 Years non use. In transit provisions apply		
8413.60.90	PARTS, ROLL GRINDER, being ANY of the following: (a) immersion pumps; (b) contact pumps Op. 24.10.07 Dec. date 30.01.08	- TC 0718205	50 13.09.17
	2 years non use. In transit provisions apply		
8414.59.90	FANS, JET, reversible, having BOTH of the following: (a) blade diameter NOT less than 1 250 mm; (b) thrust NOT less than 1 650 N.m Op. 09.11.06 Dec. date 02.02.07	- TC 0618405	50 22.08.17
	2 Years non use. In transit provisions apply		
8417.90.00	PARTS, BLAST FURNACE STOVE, being EITHER of the following: (a) condensate pots; (b) condensate discharge vessels Op. 21.11.06 Dec. date 02.03.07	- TC 0618736	50 22.08.17
	2 Years non use. In transit provisions apply		
8417.90.00	PARTS, BLAST FURNACE, being plate heat exchangers Op. 27.11.06 Dec. date 02.03.07	- TC 0618982	50 22.08.17
	2 Years non use. In transit provisions apply		
8419.81.90	ROOMS, TEMPERING, poultry meat, programmable logic controlled, comprising ALL of the following: (a) evaporators; (b) fans; (c) probes		50 22.08.17
	Op. 14.11.06 Dec. date 02.02.07	- TC 0618511	
	2 Years non use. In transit provisions apply		
8419.81.90	LINES, COOKING, POULTRY MEAT, comprising ALL of the following: (a) continuous belt cooker; (b) ovens; (c) charmaker; (d) dicers; (e) freezers		50 22.08.17
	Op. 14.12.06 Dec. date 09.03.07	- TC 0619720	
	2 Years non use. In transit provisions apply		

_	of Goods including the ff Classification		Item Number e of Effect
8419.89.90	TANKS, HEATING, comprising ALL of the following: (a) 1.5 kW heating element; (b) probe for temperature control; (c) four wheels Op. 24.11.06 Dec. date 02.03.07	- TC 0618957	50 22.08.17
		10 0010557	
	2 Years non use. In transit provisions apply		
8419.90.00	PARTS, COLD WATER SLAG GRANULATOR, being ANY of the following: (a) cooling tower water distribution runners; (b) mist eliminators; (c) lamella settler blocks		50 13.09.17
	Op. 13.06.07 Dec. date 24.08.07	- TC 0708872	
	2 years non use. In transit provisions apply		
8424.89.90	APPLICATORS, FLUX POWDER Op. 21.11.06 Dec. date 09.02.07	- TC 0618694	50 22.08.17
	2 Years non use. In transit provisions apply		
8438.50.00	LINE, PREPARATION, POULTRY MEAT, comprising ALL of the following; (a) vat dumpers (b) suction hoppers; (c) vacuum tumblers;		50 22.08.17
	(d) brine mixers	- TC 0618422	
	2 Years non use. In transit provisions apply		
8474.10.00	SKIMMERS, HOT SLAG METAL Op. 31.10.06 Dec. date 12.01.07	- TC 0618025	50 22.08.17
	2 Years non use. In transit provisions apply		
8479.89.90	SPRAYERS, TIMBER, LINEAR PROFILE SHAPES, programmable logic controlled (plc), comprising ALL the following: (a) scanners; (b) waste disposal conveyors; (c) spray heads; (d) extraction filters		50 22.08.17
	Op. 21.12.06 Dec. date 16.03.07	- TC 0620122	
	2 Years non use. In transit provisions apply		
8479.89.90	WOOD DIPPING MACHINES, FUNGICAL COATING Op. 20.11.07 Dec. date 01.02.08	- TC 0719754	50 13.09.17
	2 years non use. In transit provisions apply		
8481.80.90	VALVES, INJECTION DISPENSER, comprising ALL of the following: (a) top pressure regulators; (b) fluidising flow rate regulators; (c) conveying flow rate regulators		50 22.08.17
	Op. 08.11.06 Dec. date 19.01.07	- TC 0618382	
	2 Years non use. In transit provisions apply		
8481.80.90	SUBSEA SYSTEM, OIL CONSOLIDATION AND DELIVERY, comprising ALL of the following: (a) multiphase flowmeters; (b) manifolds (including valving); (c) flowlines; (d) control systems; (e) control umbilicals; (f) risers; (g) riser bases; (h) mid water arches		50 13.09.17
	Op. 30.10.07 Dec. date 29.01.08	- TC 0718575	
	2 years non use. In transit provisions apply.		

Description of Goods including the Customs Tariff Classification			Schedule 4 Item Number Last Date of Effect	
8481.90.90	PARTS, VALVE, BLAST FURNACE, being Amount of the print of	NY of the following:		50 13.09.17
	Op. 02.07.07 De	ec. date 07.09.07	- TC 0708686	
	2 years non use. In transit provision	ns apply		
8483.40.90	PARTS, OBSERVATION WHEEL, being EITH (a) transmissions and hub modules; (b) tyre friction transmission dri Op. 16.04.07 De		- TC 0705487	50 13.09.17
	2 years non use. In transit provision	ns apply		
8484.20.00	PARTS, GASHOLDER MECHANICAL SEAL, be (a) rubbing bars; (b) bulkhead extension plates; (c) fabric seals; (d) round bar fenders; (e) cleats; (f) packers; (g) metal canvas holders	ing ANY of the following:		50 22.08.17
	· · ·	ec. date 02.03.07	- TC 0618735	
	2 Years non use. In transit provision	ns apply		
8501.33.00	GENERATOR, MAIN, LOCOMOTIVE, having (a) traction alternators; (b) companion alternators; (c) input power shafts; (d) airboxes and blowers; (e) housings; (f) input power NOT less than 3 00		TG 0620120	50 22.08.17
			- TC 0620138	
8501.40.00	2 Years non use. In transit provision MOTORS, EVAPORATORS AND/OR CONDENSER REFRIGERATOR, having ALL of the following and the power consumption NOT less that greater than 9 watts; (b) speed NOT less than 850 rpm and (c) operating voltage NOT less that than 260 volts	S, DOMESTIC owing: n 4 watts and NOT d NOT greater than 3 100 rpm;		50 22.08.17
		ec. date 16.03.07	- TC 0620004	
	2 Years non use. In transit provisions apply			
8543.90.90	PARTS, ELECTRO-PLATING LINE, being t conductor rolls	-		50 22.08.17
	Op. 08.11.06 De	ec. date 19.01.07	- TC 0618385	
	2 Years non use. In transit provision	ns apply		

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269SE(1)

TARIFF CONCESSION ORDER REVOKED AND A NEW TARIFF CONCESSION ORDER MADE IN ACCORDANCE WITH 269SD(3) OF THE CUSTOMS ACT.

A Tariff Concession Order for the goods described in the following TABLE has been revoked and a new Tariff Concession Order made in respect of the goods described below.

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

THE TABLE

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number Last Date of Effect

TCO REVOKED

5907.00.00

FABRICS, ASPHALT REINFORCEMENT GRID-COMPOSITE, bituminous coated having NOT less than 60% bitumen, being EITHER of the following:

50 25.04.17

- (a) asphalt reinforcement grid-composite, being knitted modulus polyester yarns, having ALL of the following;
 - (i) tensile strength NOT LESS than 50 kN/m in machine direction AND cross-machine direction;
 - (ii) residual strength NOT less than 80% of the minimum tensile strength;
 - (iii) maximum elongation NOT greater than 12% at breaking point;
 - (iv) aperture size 40 mm x 40 mm;
 - (v) non-woven polypropylene layer,
 - (b) asphalt reinforcement grid-composite, being knitted high modulus polyvinyl-alcohol yarns, having ALL of the following;
 - (i) tensile strength NOT less than 50 kN/m in machine direction AND cross-machine direction;
 - (ii) residual strength NOT less than 80% of the minimum tensile strength;
 - (iii) maximum elongation NOT greater than 6% at breaking point;
 - (iv) aperture size 40 mm x 40 mm;

(v) polypropylene non-woven layer
Op. 26.04.17 Dec. date 21.08.17

- TC 1787720

TCO REVOKED SEE 1794142

TCO REISSUED

5907.00.00

FABRICS, ASPHALT REINFORCEMENT GRID-COMPOSITE, bituminous coated having NOT less than 60% bitumen, being EITHER of the following:

50

- (a) asphalt reinforcement grid-composite, being knitted high modulus polyester yarns, having ALL of the following;
 - (i) tensile strength NOT LESS than 50 kN/m in machine direction AND cross-machine direction;
 - (ii) residual strength NOT less than 80% of the minimum tensile strength;
 - (iii) maximum elongation NOT greater than 12% at breaking point;
 - (iv) aperture size 40 mm x 40 mm;
 - (v) non-woven polypropylene layer,
 - (b) asphalt reinforcement grid-composite, being knitted high modulus polyvinyl-alcohol yarns, having ALL of the following;
 - (i) tensile strength NOT less than 50 kN/m in machine direction AND cross-machine direction;
 - (ii) residual strength NOT less than 80% of the minimum tensile strength;

(Continued on next page)

Schedule 4 Item Number Last Date of Effect

(Continued from previous page)

- (iii) maximum elongation NOT greater than 6% at breaking point;
 (iv) aperture size 40 mm x 40 mm;

(v) polypropylene non-woven layer
Op. 26.04.17 Dec. date Dec. date 12.09.17 - TC 1794142