

# Gazette

No. TC 16/18, Wednesday, 18 May 2016

**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: <a href="http://www.border.gov.au">http://www.border.gov.au</a>

The Industry Assistance Section is located at 5 Chan St Belconnen ACT 2617.

Contact numbers are listed below:

# 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

For guidance on the required description style, phone 02 6198 7289.

	of Goods including the ff Classification	Schedule 4 General	Item Number Duty Rate
4009.21.90	HOSE, HYDRAULIC, reinforced, including ALL of the following:  (a) 2 wire steel braid;  (b) working pressure NOT less than 15 MPa and NOT greater than 41 MPa;  (c) minimum bend radius NOT less than 45 mm and NOT greater than 160 mm;  (d) inner diameter of NOT less than 6 mm and NOT greater than 26 mm;  (e) outer diameter of NOT less than 13 mm and NOT greater than 39 mm  Op. 13.04.16	- TC 1613697	50
	Stated Use: For petroleum base hydraulic fluids and lubricating oils in agricultural, construction and mining applications		
	Applicant: PARKER HANNIFIN (AUSTRALIA) PTY LTD		5%
7326.90.90	ROPE THIMBLES, round, having BOTH of the following: (a) outside diameter NOT less than 660 mm; (b) groove radius NOT less than 110 mm Op. 14.04.16	- TC 1613810	50
	Stated Use: For the mooring of ships		
	Applicant: VIKING SEATECH (AUSTRALIA) PTY LTD		5%
7612.90.00	CAPSULE SHELLS, thermoformed plastic, having an aluminium foil closure at the base Op. 13.04.16	- TC 1613708	50
	Stated Use: Filled with ground coffee or chocolate for use in automated beverage machines		
	Applicant: ICAPSULATE PTY LTD		5%

	of Goods including the ff Classification	Schedule 4 Item Numb General Duty Rate	
8419.39.90	MILK COOLING TANKS, including ALL of the following:  (a) stainless steel, double walled, polyurethane insulated tank;  (b) refrigeration evaporator in direct contact with the milk;  (c) electronic control pad;  (d) tank washer, including BOTH of the following:  (i) wash pump  (ii) one OR more dosing pumps  Op. 14.04.16  Stated Use: For the storage and refrigeration of milk	- TC 1613784	
	Applicant: DAIRY TECH AUSTRALIA	5%	
8421.19.00	CENTRIFUGAL SEPARATION SYSTEM, having ALL of the following:  (a) shaker, incorporating a double deck vibrating screen; (b) tank, incorporating an internal agitator; (c) hydraulic centrifuges, including ALL of the following:  (i) mixer; (ii) heat exchanger; (iii) feed pump  Op. 18.04.16	50 - TC 1614003	
	Stated Use: For separating crude oil from the sludge which is left after oil tanks at refinery have been cleaned		
	Applicant: VEOLIA ENVIRONMENTAL SERVICES (AUSTRALIA) PTY LTD	5%	
8428.90.00	KEBAB SKEWER LOADING MACHINES, automated, including BOTH of the following:  (a) touch screen;  (b) bulk skewer hopper	50	
	Op. 13.04.16  Stated Use: Feeding kebab skewers into a skewer tube assembly  Applicant: PROCUT AUSTRALIA PTY LTD	- TC 1613631	
8428.90.00	METAL SHEET PACK LIFTING MACHINES, having ALL of the following: (a) extension arms; (b) telescopic lifting drive; (c) lifting capacity greater than 19 t; (d) metal sheet maximum length holding capacity greater than 9 m; (e) lifting arm extender	50	
	Op. 18.04.16 Stated Use:	- TC 1613987	
	For lifting metal sheet packs  Applicant: BLUESCOPE STEEL (AIS) PTY LTD	5%	

Description of Goods including the Customs Tariff Classification		Schedule 4 It General Du	
8479.89.90	HEIGHT ADJUSTABLE MOVING FLOOR SYSTEM, consisting of ALL of the following:  (a) insulated glass fibre reinforced plastic floor surfaces; (b) stainless steel supporting structure; (c) height adjusting gears AND engine; (d) operating panel Op. 18.04.16  Stated Use: To vary the water depths of floors in swimming pools	- TC 1614101	50
	Applicant: COMMERCIAL AQUATICS AUSTRALIA PTY LTD		5%
8479.89.90	SELF RETRACTING LIFELINE, with OR without retrieval winch, including ALL of the following:  (a) hooks AND/OR karabiners;  (b) galvanised steel OR stainless steel OR webbing cable Op. 19.04.16  Stated Use: To arrest falls, when working at heights	- TC 1614127	50
	Applicant: 3M AUSTRALIA PTY LTD		5%
8515.80.90	CUTTING AND WELDING MACHINES, programmable logic controlled, whether OR not assembled, including ALL of the following:  (a) plastic coated fabric unwinder; (b) one OR more motorized rotary knives; (c) NOT less than two hot air welding heads; (d) capable of welding X AND Y axis Op. 18.04.16  Stated Use: For the manufacture of truck curtains	- TC 1614118	50
	Applicant: POLYWELD PTY LTD		5%
	Applicanc. Tobiabbo III bib		5 0

5%

Description of Goods including the Schedule 4 Item Number Customs Tariff Classification General Duty Rate 9406.00.00 PREFABRICATED BUILDINGS, including ALL of the following: 50 (a) built in deep fryers; (b) built in cabinets; (c) built in ovens; (d) built in refrigerators; (e) built in water heaters; (f) built in ventilation hoods; (g) built in diesel powered electric generator AND/OR AC power socket; (h) built in hot plates; (i) built in stabilization building corner legs; (j) built in electric power control boxes; (k) built in fire suppression sprayers; (1) built in bratt pan; (m) built in grills, with OR without ANY of the following: (i) built in sinks; (ii) built in dishwashers; (iii) built in water pumps; (iv) built in urns; (v) built in kettles; (vi) built in food mixers Op. 18.04.16 - TC 1614117 Stated Use: To feed military personnel in isolated locations

## ERRATUM

Gazette 16/17 of 11 May 2016 contained a notice pursuant to section 269 K(1) advising that TCO 1612664 had been received. This notice contained the wrong applicant. The correct applicant is Stryker Australia Pty Ltd. All other details are correct. This erratum does not replace the notice contained in TC 16/17. Any submissions in relation to this notice must be lodged within 50 days of 11 May 2016.

8428.90.00 LOADING AND UNLOADING SYSTEM, AMBULANCE COT AND/OR STRETCHER,
hydraulic AND/OR electric powered, with OR without wheel guides,
whether OR not assembled, including ALL of the following:
(a) trolley unit;
(b) cot AND/OR stretcher fastenings;
(c) lifting arms;
(d) transfer slide with anchor unit;

(e) control panel;
(f) light emitting diode indicators
Op. 06.04.16 - TC 1612644

Stated Use:

In the handling and movement of stretchers/cots into and out of ambulance vehicles

Applicant: GLOBAL DEFENCE SOLUTIONS PTY LTD

Applicant: STRYKER AUSTRALIA PTY LTD 5%

#### CUSTOMS ACT 1901

### NOTICE PURSUANT TO SECTION 269R(1) - APPLICATION FOR A TARIFF CONCESSION ORDER 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

3923.29.00 RECLOSEABLE BAGS, interlinked continuous chain, polyethylene terephthalate laminated, including ALL of the following:

0

- (a) thickness NOT less than 40 microns and NOT greater than 150 microns;
- (b) length NOT greater than 600 mm;
- (c) width NOT less than 70 mm;
- (d) gusset base;
- (e) slide closure

with OR without one OR both of the following:

- (i) carry handle slot;
- (ii) zipper reclose
- Op. 18.12.15

Reason for refusal:

- TC 1545462

Substitutable goods manufactured in Australia in the ordinary course of business by Andrew Kohn, Dingley, VIC

# 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 Item Number
6806.10.00	BLANKETS AND/OR CORDS, THERMAL AND CHEM: aluminium silicate oxide ceramic fibre	ICAL INSULATION,		50
		date 16.05.16	- TC 1606909	
6815.10.00	COMPONENTS, CHEMICAL STORAGE OR REACTION LINING, graphite AND/OR carbon, being AN (a) tubes; (b) bricks; (c) bends; (d) wedges; (e) plates; (f) beams			50
	, ,	date 16.05.16	- TC 1606908	
8418.50.00	FREEZER CABINETS, having ALL of the foll (a) capacity NOT greater than 180 little (b) advertising header; (c) accessory tray	3		50
		date 16.05.16	- TC 1607525	
8418.69.00	WATER CHILLERS, air cooled, 400 V, havin  (a) cooling capacity exceeding 53 kW a  (b) axial fan power NOT greater than 2  (c) galvanized steel frame AND panels,  (d) compressor input power NOT greater	nd NOT exceeding 494 kW; 20 kW;		50
	For the purpose of this concession (a) on:  (i) outlet water temperature of 9 OF (ii) ambient temperature of 25 degrees	R 15 degrees Celsius;		
			- TC 1607032	
8419.50.90	COOLERS, FLUID, 400 V, having ALL of the (a) air AND/OR water heat exchangers; (b) cooling capacity exceeding 860 kW 1 400 kW; (c) galvanized steel frame; (d) axial fan input power NOT greater (e) electrically commutated fan input 39.20 kW	and NOT exceeding than 50.4 kW;		50
	For the purpose of this concession (a) on a temperature difference of 10 degree outlet temperature and ambient air Op. 15.02.16 Dec.	es Celsius between water	- TC 1607031	

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number

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8421.39.00
              GAS TREATMENT PLANT, rigid frame, whether OR not assembled,
                                                                                                          50
              being EITHER of the following:
                 (a) wet gas cleaning modules having ALL of the following;
                      (i) quenching towers;
                      (ii) radial flow scrubber;
                     (iii) gas cooling tower;
                      (iv) SO2 stripper tower;
                       (v) emergency water tank;
                      (vi) settling cone,
                 (b) wet gas cleaning modules having ALL of the following:
                       (i) wet electrostatic precipitators;
                      (ii) mercury scrubber;
                     (iii) effluent tank;
                      (iv) calomel settling cone;
                       (v) zinc reaction tank;
                      (vi) chlorine tank AND dosing system,
              with OR without ANY of the following:
                      (i) droplet separators;
                      (ii) pumps;
                     (iii) tanks;
                      (iv) pipes;
(v) ducts;
                     (vi) lighting;
(vii) ladders;
                    (viii) handrails;
                      (ix) covers;
                       (x) valves with OR without actuators;
                      (xi) casings;
                     (xii) vessels;
                    (xiii) electrical wiring;
                     (xiv) air compressors;
                      (xv) air blowers;
                     (xvi) instrumentation
              Op. 18.02.16
                                                  Dec. date 16.05.16
                                                                                   - TC 1607479
              PARTS, ULTRASONIC SEALING MACHINE, being ANY of the following:
                                                                                                         50
8422.90.00
                 (a) titanium sonotrodes;
                 (b) stacks;
                 (c) generators, having BOTH of the following:
                     (i) frequency NOT less than 50 Hz;
                     (ii) control panel,
                 (d) titanium anvils
              Op. 22.02.16
                                                Dec. date 16.05.16
                                                                                 - TC 1607990
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Schedule 4 Item Number

8474.10.00	SAND PROCESSING PLANT, including  (a) hoppers AND grid;  (b) feed transfer conveyors;  (c) primary screening unit incl      (i) feed conveyor;      (ii) screen with spray bar      (iii) dewatering screen;      (iv) stockpile conveyors,  (d) four cell scrubbing unit;  (e) dewatering screen including  (f) fines washing unit including  (i) dewatering screen;  (ii) hydrocyclones;  (iii) sump AND sand slurry  (g) screening equipment including  (i) dewatering screen;  (ii) hydrocyclone;  (iii) sump AND slurry pump,  (h) stockpile conveyors;  (i) radial conveyor;  (j) primary water treatment slu  ALL of the following:  (i) peripheral weir;  (ii) sludge rake;  (iii) de-sludge unit;  (iv) full diameter bridge,  (k) treated water storage tank,  valves AND pipework;  (l) control cabin, being a modic container, including a poly system  Op. 15.02.16  STRETCH BLOW BOTTLE AND JAR MOULE	duding ALL of the following:  g sump AND slurry pump;  ng ALL of the following:  pump,  ng ALL of the following:  didge thickener tank including  dincluding pumps,  fied 40 foot  yelectrolyte dosing  Dec. date 16.05.16	- TC 1607085	50
	following:  (a) stretch blow bottle AND jar (b) moulds with cavities; (c) dehumidifying dryer with a (d) bottle AND/OR jar remover Op. 24.02.16	-	- TC 1608193	
8479.89.90	GRAVIMETRIC DOSING AND MIXING MAD programmable logic controlled, had (a) proportioned AND mixed through and NOT greater than 2 500 (b) fixed AND/OR removable hopp Op. 15.02.16	aving BOTH of the following: oughput NOT less than 60 kg/hr kg/hr;	- TC 1607029	50
8479.89.90	DEHUMIDIFIERS, absorbent rotor, phaving BOTH of the following:  (a) airflow rate capacity exceeding 3 000 cu m/h;  (b) dewpoint NOT less than minutop. 15.02.16	eding 800 cu m/h and NOT	- TC 1607030	50
8480.71.00	INJECTION MOULDS, PREFORM, having (a) NOT greater than 144 inject (b) hot runners Op. 15.02.16	•	- TC 1607033	50
8716.90.00	PARTS, TRUCK AND TRAILER, being fun-machined wheels, having a rim Op. 22.02.16	=	- TC 1607772	50

# 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.

-	of Goods including the ff Classification			l Item Number Request Date
8424.30.90	ABRASIVE SHOT BLASTING MACHINES belt conveyor feeder	, incorporating a continuous loop		50 11.05.16
	Op. 23.12.10	Dec. date 21.03.11	- TC 1055901	

#### CUSTOMS ACT 1901

#### CANCELLATION OF THE INTENTION TO REVOKE

The intentions to revoke the Tariff Concession Orders for goods described in the following TABLE have been cancelled.

#### THE TABLE

Customs Tariff (	Goods including the Classification		Schedule	4 Item Number
	ETECTABLE WARNING TAPE, p tainless steel tracer win	polyethylene, printed, incorporating res		50
Oj	p. 12.01.12	Dec. date 26.03.12	- TC 1201485	
	HEETS, PLATES AND FLATS,	high alloy steel, to specification DIN		50
Oj	o. 14.02.95	Dec. date 31.05.95	- TC 9504075	

#### CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269SE(2)

# TARIFF CONCESSION ORDER REVOKED AND A NEW TARIFF CONCESSION ORDER MADE IN ACCORDANCE WITH 269SD(2) 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.

Description of Goods including the Customs Tariff Classification			Item Number e of Effect	
TCO REVOKED				
4818.30.00	TABLE NAPKIN STOCK, wood cellulose, single ply OR multi-ply, in rolls having a width NOT less than 230 mm and NOT greater than 310 mm Op. 30.05.13  Dec. date 26.08.13  TCO revoked due to change in tariff classification. See TC1616228 classified to 4818.90.00		- TC 1317650	50 16.12.15
TCO REISSUED				
4818.90.00	TABLE NAPKIN STOCK, wood cellulo rolls having a width NOT less th 310 mm Op. 17.12.15		- TC 1616228	50

# CUSTOMS ACT 1901 - NOTIFICATION OF REQUEST FOR REVIEW OF APPLICATION DECISION

A request has been received for review by the Comptroller-General of Customs of the decision made on the application for the Tariff Concession Order for goods described in the following TABLE.

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Date of Lodgement of Reques	Initial st Decision
3923.90.00	CONTAINERS, poly lactic acid, with OR without lids,	50	REFUSE
	having a volume NOT greater than 1 000 ml	09.05.16	
	Op. 12.11.15	- TC 1541440	

#### COMMERCIAL TARIFF CONCESSION ORDERS (CTCOs) & TARIFF CONCESSION ORDERS (TCOs) NOT USED IN THE PREVIOUS 2 YEARS

The Comptroller-General of Customs is satisfied that the CTCOs and 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, 16 June 2016, 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 15 June 2016.

Interested parties are invited to provide, by close of business, Wednesday 15 June 2016, 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.

Contact: Email <a href="mailto:tarcon@border.gov.au">tarcon@border.gov.au</a>, fax 02 6198 7203 or phone 02 6275 6534.

Tariff Classification	Description	Concession Number
8501.34	MOTORS, DC, totally enclosed fan cooled (TEFC) mill type, having BOTH of the following:  (a) constant drive speed; (b) continuous output of 596 kW or greater rated at 475 but NOT including replacement coils or bars therefor Op. 22.01.86  Dec. date 24.02.87	
8501.40.00	MOTORS, ELECTRIC, AC, rod/pad mounting, having ALL of the following:  (a) aluminium/steel housing; (b) continuously rated; (c) 2 pole; (d) maximum output 140 W; but NOT including bars and rods Op. 21.04.98 Dec. date 03.07.98	
8501.52.00	MOTORS, AC, 414 V, 50 Hz, 1 kW, multi phase, having a four angular gearbox incorporating a solid shaft with involute Op. 21.04.11 Dec. date 11.07.11	
8501.53.00	MOTORS, SYNCHRONOUS, AC, ROLLING MILL, having ALL of the following:  (a) power greater than 8 500 kW;  (b) torque greater than 400 kNm;  (c) greater than 10 poles  Op. 24.01.07 Dec. date 13.04.07	- TC 0701554
8501.53.00	<pre>INDUCTION MOTORS, AC, COOLER FAN, 6 pole, 3 phase, having of the following:    (a) output NOT less than 1 900 kW;    (b) rated voltage NOT less than 6 000 volts</pre>	ВОТН
	Op. 22.12.08 Dec. date 20.03.09	- TC 0844883
8501.53.00	MOTORS, AC, induction, squirrel cage, three phase, two polaring ALL of the following:  (a) voltage NOT less than 6 500 V;  (b) frequency NOT less than 50 Hz;  (c) power rating NOT less than 480 kW;  (d) torque NOT less than 155 kg/minute  Op. 03.05.11 Dec. date 25.07.11	le, - TC 1114058

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8501.53.00
                MOTORS, AC, continuous miner, having ALL of the following:
                  (a) three phase 950 V;
                   (b) power rating of 90 kW or greater but NOT exceeding 200 kW;
                   (c) conforming to Australian Standards AS 2595 for electrically
                       powered mining machines and Australian Standard AS2380 Parts 1
                       and 2 Mines Department Regulations
                 Op. 20.10.94
                                              Dec. date 20.01.95
                                                                             - TC 9408366
                ROTORS, SYNCHRONOUS MOTOR, having a capacity of NOT less than 3 150 \rm V
8503.00.00
                Op. 17.05.06
                                              Dec. date 04.08.06
8503.00.00
                 PARTS, HYDROELECTRIC GENERATOR HAVING A CAPACITY NOT LESS
                THAN 70 MW, being ANY of the following:
                   (a) coil supports;
                   (b) core laminations;
                   (c) end winding braces;
                   (d) lock plates;
                   (e) packing blocks;
                   (f) phase ring blocks;
                   (g) phase ring droppers;
                   (h) taper slides;
                   (i) wedges;
                   (j) winding supports;
                   (k) stator frames;
                   (1) stator cores;
                   (m) air duct plates;
                   (n) stator clamping plates;
                   (o) stator coils;
                   (p) connection bars;
                   (q) collector ring and shaft;
                   (r) thrust blocks;
                   (s) thrust runners;
                   (t) pole with rotor coil;
                   (u) upper shafts;
                   (v) rotor spokes;
                   (w) lower shafts;
                   (x) rotor rims;
                   (y) rotor rings;
                   (z) brake rings;
                  (aa) bearing brackets;
                  (ab) guide metal;
                  (ac) bearing casings;
                  (ad) upper oil tubes;
                  (ae) upper oil guards;
                  (af) coil covers;
                  (ag) generator brake and jack;
                  (ah) lower oil guard and reservoir;
                  (ai) lower oil cooling coils;
                  (aj) collector covers;
(ak) collector stands;
                  (al) soundproof covers;
                  (am) top covers;
                  (an) stay arms;
                  (ao) ring bases;
                  (ap) foundations;
                  (aq) exciter bars;
                  (ar) stator energy dissipators
                                                                             - TC 0807991
                 Op. 14.05.08
                                              Dec. date 01.08.08
8503.00.00
                 PARTS, DC MOTORS OR GENERATORS, being armatures having BOTH of
                 the following:
                   (a) weight NOT less than 435 kg;
                   (b) length NOT less than 1 397 mm
                Op. 26.04.12
                                              Dec. date 09.07.12
                                                                            - TC 1213503
8504.22.00
                TRANSFORMERS, MAIN, having ALL of the following:
                   (a) single phase;
                   (b) oil cooled;
                   (c) power output NOT less than 4.5 MVA;
                   (d) voltage NOT less than 25 kVA;
                   (e) frequency NOT less than 50 Hz;
                   (f) windings;
                   (g) circulating pumps;
                   (h) pipes and/or valves;
                   (i) monitors
                Op. 13.11.06
                                            Dec. date 02.02.07 - TC 0618478
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8504.32.00	TRANSFORMERS, split core current, circular, having ALL of the following:
	<ul><li>(a) plug in short circuit link;</li><li>(b) double insulated lead and bootlace ferrule terminations;</li><li>(c) inner diameter of NOT less than 38 mm and NOT greater than</li></ul>
	<pre>115 mm; (d) secondary current 5 A at a rated primary current of 600 A   or 800 A or 1 600 A;</pre>
	(e) rated system voltage of 0.72/3 kV Op. 14.08.09 Dec. date 06.11.09 - TC 0929839
8504.34.00	TRANSFORMERS, having ALL of the following:  (a) primary and secondary winding;  (b) primary or secondary voltage NOT less than 500 kV;  (c) greater than 330 MVA rating  Op. 19.02.08 Dec. date 28.04.08 - TC 0802798
8504.40.90	MODULATORS, KLYSTRON INPUT POWER Op. 10.06.05 Dec. date 21.10.05 - TC 0507309
8504.40.90	RECTIFORMERS, with OR without cooling module, direct current output rating NOT less than 50 kA at 1 000 V Op. 30.10.12 Dec. date 21.01.13 - TC 1241512
8504.90.90	<pre>INDUCTION COILS solenoid assembly having ALL of the following:   (a) voltage rating 12 V;   (b) amperage, NOT to exceed 21 amp</pre>
	Op. 01.07.97 Dec. date 22.05.02 - TC 0204368
8507.20.00	ACCUMULATORS, monobloc, 16 volt, comprising ALL of the following:  (a) heat sealed lid;  (b) lead calcium tin alloy plates;
	(c) front terminal access Op. 28.11.05 Dec. date 13.02.06 - TC 0516881
8507.20.00	ACCUMULATORS/BATTERIES, 6 cell, nominal 12 V, sealed, lead acid, immobilised electrolyte absorbent glass mat type, valve regulated, having current carrying grids composed of 99.99% lead, nominal capacity 7.3-13 Ah @ 10 hour rate
	Op. 14.02.95 Dec. date 26.05.95 - TC 9501867
8507.30.00	ACCUMULATORS, rechargeable, nickel cadmium composition having ALL of the following:  (a) case moulded to fit hand held radio transceiver;  (b) permanently sealed plastic housing;  (c) specific inbuilt terminal connectors;  (d) nominal dimensions:  (i) 142 mm x 59 mm x 16 mm; OR  (ii) 154 mm x 58 mm x 16 mm; OR  (iii) 154 mm x 58 mm x 16 mm  Op. 17.02.93  Dec. date 11.06.93  - TC 9308312
8507.90	PLATES, nickel cadmium accumulator, electrochemically unformed
	Op. 09.04.85 Dec. date 04.07.85 - TC 8531122
8508.60.00	LEAF COLLECTION VACUUM CLEANERS, ride on Op. 18.08.11 Dec. date 07.11.11 - TC 1128467
8514.10.00	KILNS, GLASS LAMINATION, convection fan, having EITHER of the following:  (a) pre press rollers; (b) post press rollers  Op. 05.09.12 Dec. date 19.11.12 - TC 1233742
0525 21 00	
8535.21.00	CIRCUIT BREAKERS, dc drive, having ALL of the following:  (a) voltage rating NOT less than 700 volts and NOT greater than  800 volts;
	(b) current rating NOT less than 1 100 Amperes; (c) response time of 15 milliseconds OR less Op. 19.04.05 Dec. date 02.09.05 - TC 0504543
8514.90.00	PARTS, METAL COATING LINE FURNACE, being ANY of the following:  (a) turn rolls AND/OR exit rolls;  (b) turn roll bodies AND/OR exit roll bodies;  (c) turn roll shafts AND/OR exit roll shafts;  (d) turn roll body faces AND/OR exit roll body faces
	(a) turn roll body laces AND/OR exit roll body laces Op. 17.08.11 Dec. date 07.11.11 - TC 1128500

8515.19.90	SOLDERING MACHINES, XENON SOFTBEAM, programmable logic controlled, comprising ALL of the following:  (a) visual inspection systems; (b) position torching systems; (c) xenon lamp units;		
	(d) wire feeds Op. 15.10.07	Dec. date 31.01.08	- TC 0717428
8516.79.00	SANITIZERS, TOOTHBRUSH Op. 02.03.06	Dec. date 12.05.06	- TC 0604678
8518.22.00	sub woofers in 1 chassis, (a) magnetic shielded driv (b) signal output via a si (c) selector switch; (d) active base linearisat	ngle output projection;	
8518.30.90	<pre>the following:   (a) microphones;   (b) speakers</pre>	MOTOR VEHICLE, including BOTH of Dec. date 16.01.12	of - TC 1135848
8519.81.41	magnetic tape as the record DC or AC/DC operated, weigh	RECORDERS AND REPRODUCERS using ded OR recording medium, monople at NOT exceeding 8 kg but NOT recorders and reproducers have bec. date 20.11.06	nonic, including
8527.19.00	BOXES, LUNCH, insulated, incop. 09.02.07	corporating AM/FM radios Dec. date 04.05.07	- TC 0702121
8527.19.00	RADIO RECEIVERS, incorporation following:  (a) adjustable head; (b) distress signal function.  Op. 01.12.11	on Dec. date 13.02.12	- TC 1140094
8527.91.00	having ALL of the following (a) cassette deck 4 track, (b) maximum output NOT exc	2 channel stereo; seeding 2 x 10 W; less than 3 Ohms and NOT greate	
8527.99.00	<ul><li>(a) such scanning receiver</li><li>OR antennae capable of</li><li>(b) scanning receivers cap</li></ul>	Princluding ANY of the following imported with separate aerical being connected by cable; bable of operating in a frequent eater but NOT exceeding 30.0 MD Dec. date 21.11.06	als
8527.99.00	GSM-NETWORK FIXED RADIO BASE Op. 01.01.07	STATION RECEIVERS Dec. date 21.11.06	- TC 0614430
8528.71.10	·	having ALL of the following: elevision signal reception;	
8535.30.00	Op. 01.01.07  CONTACTORS, single pole DC t	Dec. date 22.11.06	- TC 0614462
8537.10.90			- TC 9710271 ESSURE, - TC 0927032

8537.10.90	DATA CENTRE CONTAINERS, incl (a) raised floor; (b) climate control; (c) power distribution sys (d) cable bulkhead system; (e) access system	stem;	
		Dec. date 25.06.12	- TC 1211807
8537.20.90	<pre>including ALL of the followi   (a) bus ducts;   (b) bus duct supports;   (c) basement</pre>	COMPARTMENT, GAS TURBINE GENEFING:  Dec. date 07.11.08	- TC 0826982
8543.90.90	PARTS, ELECTROLYSIS MACHINE,		
	Op. 07.03.11	Dec. date 30.05.11	- TC 1108392
8544.42.19	(a) SCSI (small computer s (b) length 157.4 cm (+ OR connectors of the 68 p	having BOTH of the following: system interface) type; - 5%), incorporating NOT less position type at intervals of Note than 356 mm throughout the 1 Dec. date 22.11.06	than 6 NOT less
8544.42.29	having ALL of the following: (a) conductor bars; (b) anchoring grabs; (c) hanger clamps AND/OR k (d) expansion joints AND/O (e) covers AND/OR hoods AN (f) rail connectors; (g) phase AND/OR earth col	prackets; DR feeders; ND/OR caps;	- TC 1039871
8544.60.90	steel armoured, having ALL of (a) outside cable diameter than 38 mm; (b) maximum voltage capacitic fibre optic internal of	NOT less than 35 mm and NOT of the NOT less 4.5 kV;	·

#### IMMIGRATION AND BORDER PROTECTION

# TARIFF QUOTAS - QUOTA TRANSACTIONS PROCESSED DURING THE PERIOD 10 MAY 2016 TO 17 MAY 2016.

#### GENERAL INFORMATION

This Gazette contains details of quota transactions processed during the period 10 May 2016 to 17 May 2016 inclusive.

Part 1 contains a Table specifying quota category details.

Part 2, Section A, lists quota holders who received quota allocations via transfer transactions.

Part 2, Section B, lists all adjustments to previous allocations which have been caused by transfer transactions.

NB.- In Section B, transactions represent changes to individual tariff quotas and do not necessarily represent the entire holdings in that category for the quota holder.

- The "AS WAS" and "AS IS" columns indicate the quota levels for that particular tariff quota only at the time of that transaction.
- The amount of the transaction can be deduced by subtracting the "AS WAS" column from the "AS IS" column.

Inquiries concerning any information published within this Gazette should be directed to the Industry Assistance Section, Australian Border Force, PO Box 25, Belconnen, ACT, 2616.

#### PART 1

## NOTICE OF MAKING A DETERMINATION UNDER PART XVI OF THE CUSTOMS ACT (1901)

In pursuance of Section 273B of the Customs Act (1901), notice is hereby given that a Determination specified in Section A of Part 2 was made in relation to Item 55 in Part III of Schedule 4 to the Customs Tariff (1995) and subject to any conditions set out hereunder, that Determination applies to goods that are:

- (1) specified in the Table hereunder;
- (2) classified under a subheading of Schedule 3 to the Customs Tariff Act (1995), specified in Item 55 in Part III of Schedule 4 to the Customs Tariff Act (1995);
- (3) entered for home consumption not earlier than the start date, and not later than the finish date, by the person specified in that Determination, as shown in Part 2; and
- (4) in total, not in excess of such quantity as is specified in that Determination, as shown in Part 2.

In pursuance of Section 273B of the Customs Act (1901), notice is hereby given that a Determination specified in Section B of Part 2 amended a previous Determination by deleting the figures in the column headed "QUANTITY AS WAS" and inserting the figures in the column headed "QUANTITY AS IS".

CATEGORY CODE	UNIT QUANTITY	QUOTA ITEM NUMBER	QUOTA DESCRIPTION
311	Kilograms	61A	Cheese and Curd

PART 2
SECTION A - QUOTA ALLOCATIONS

CAT	QUOTA HOLDERS LEGAL NAME	POST	QUANTITY (KG)	DETERMINATION
CODE		CODE		NUMBER

PART 2
SECTION B - AMENDED ALLOCATIONS

CAT CODE	QUOTA HOLDERS LEGAL NAME	POST CODE	QUANTITY (KG) AS WAS	QUANTITY (KG) AS IS	DETERMINATION NUMBER
311	ARQUILLA BULK TRADING CO PTY LTD	1450	27,043.00	8,451.00	000737
311	A.Q.M.S. PTY. LTD.	3068	0.00	18,592.00	000737
311	A.Q.M.S. PTY. LTD.	3068	18,592.00	16,619.00	000738
311	GAGANIS BROS. IMPORTED FOOD WHOLESALERS PTY. LTD.	5007	144,620.00	146,593.00	000738
311	THE TRUSTEE FOR THE CAZZOLATO FAMILY TRUST	4006	885.00	0.00	000739
311	A.Q.M.S. PTY. LTD.	3068	16,619.00	17,504.00	000739
311	A.Q.M.S. PTY. LTD.	3068	17,504.00	0.00	000740
311	JOHN KOTIS FAMILY SETTLEMENT TRADING AS ELCO FOOD	3168	733,224.00	750,728.00	000740