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Please note: This is the last Gazette for 2019.  
The next Gazette will be published on 8 January 2020.

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

<https://www.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system>

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Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
5205.32.00 YARN, COTTON, 3 ply, spool mounted, NOT greater than 8 000 m in length Op. 09.12.19 Stated Use: Manufacture of teabags Applicant: MADURA TEA ESTATES	50 - TC 19331268 5%
5205.32.00 YARN, COTTON, 3 ply, random wound, spool mounted, NOT greater than 20 000 m in length Op. 09.12.19 Stated Use: Manufacture of teabags Applicant: MADURA TEA ESTATES	50 - TC 19331283 5%
5911.90.90 PRESSURE SEGMENT BELTS, with OR without felt cross-strips Op. 05.12.19 Stated Use: Belt runs inside sanding belt and rollers on a sanding machine Applicant: BORG MANUFACTURING PTY LTD	50 - TC 19329703 5%
7314.14.00 WIRE MESH BELTS, SPIRAL CONVEYOR, having a width NOT less than 5 250 mm Op. 02.12.19 Stated Use: In an annealing lehr Applicant: ORORA LTD	50 - TC 19327537 5%
7616.99.00 MESH, aluminium, rigid, plain weave, pre-finished, having ALL of the following: (a) open area NOT less than 33% and NOT greater than 46%; (b) weight NOT less than 1.9 kg/m <sup>2</sup> and NOT greater than 2.7 kg/m <sup>2</sup> ; (c) thickness NOT less than 2.5 mm and NOT greater than 4 mm Op. 22.11.19 Stated Use: Interior or exterior architectural and building applications Applicant: GKD AUSTRALIA PTY LTD	50 - TC 19322383 5%
8417.80.00 INCINERATORS, having BOTH of the following: (a) total air volume NOT greater than 14 100 nm <sup>3</sup> /h; (b) maximum caloric reaction temperature NOT less than 765 degrees Celsius Op. 21.11.19 Stated Use: Air purification with heat exchanger for pre-heating of the exhaust air Applicant: NCI HOLDINGS PTY LTD	50 - TC 19320294 5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
8418.69.00 SAMPLE TUBE STORAGE UNIT, LABORATORY, refrigerated, whether OR not assembled, including ALL of the following: (a) storage racks; (b) racking robot Op. 28.11.19  Stated Use: For the storage and handling of sample tubes used in laboratory analysis  Applicant: BECKMAN COULTER AUSTRALIA PTY LTD	50          - TC 19325617          5%
8419.39.90 DRYERS, VACUUM DRUM, having ALL of the following: (a) cast iron drums; (b) electrical drive units; (c) knife holder; (d) feed AND distribution pipes; (e) steam AND condensate system; (f) stainless steel vacuum encasing Op. 09.12.19  Stated Use: Drying liquid, sticky and/or pasty dairy products  Applicant: K.L BALLANTYNE PROPRIETARY LTD	50          - TC 19331657          5%
8419.81.90 LIQUORICE PRODUCTION MACHINERY, including ANY of the following: (a) liquorice slurry kitchen; (b) viscotater cooking unit Op. 28.11.19  Stated Use: Segments of a liquorice manufacturing line  Applicant: DARRELL LEA CONFECTIONERY CO PTY LTD	50          - TC 19325662          5%
8419.81.90 HOT-PLATES, portable, electric Op. 03.12.19  Stated Use: For heating/cooking food in commercial kitchens/restaurants  Applicant: MOFFAT PTY LTD	50          - TC 19327978          5%
8421.19.00 CENTRIFUGE MACHINES, LABORATORY, whether OR not assembled, including ALL of the following: (a) adapters; (b) adapter shuttle; (c) adapter handler robot; (d) centrifuge tube robot; (e) centrifuges; (f) liquid level detection; (g) console Op. 27.11.19  Stated Use: For the separation of liquids in sample tubes used in laboratory analysis  Applicant: BECKMAN COULTER AUSTRALIA PTY LTD	50          - TC 19324816          5%

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8424.20.00 SPRAY SYSTEM, GLUE, PARTICLE BOARD AND/OR MEDIUM DENSITY FIBREBOARD, consisting of ALL the following: (a) spray robot with spray guns; (b) gun cleaner; (c) infeed scanner; (d) infeed conveyor Op. 25.11.19  Stated Use: For production of laminated particle board and/or medium density fibreboard	- TC 19322986	50
Applicant: BORG MANUFACTURING PTY LTD		5%
8428.90.00 PALLETISERS, BAG, programmable logic controlled, capacity NOT less than 2 500 bags per hour, including ALL of the following: (a) infeed AND/OR outfeed conveyors; (b) handling capacity NOT less than 1 500 kg and NOT greater than 2 000 kg; (c) bag orienting units; (d) layer compactors; (e) layer discharging station; (f) pallet lifting systems; (g) belt AND/OR roller AND/OR chain conveyors; (h) pallet loading stations; (i) pallet magazines AND feeders with forks; (j) motorised rollers; (k) cardboard AND/OR plastic sheet feeders; (l) control panels with OR without ANY of the following: (i) metal safety guards AND/OR protective barriers; (ii) variable resistors; (iii) electrical cables AND/OR connectors Op. 21.11.19	- TC 19320815	50
Stated Use: Automatic handling and palletising of 10, 20 or 30 kg packed bags of concrete premixes and dry mortars		
Applicant: ADELAIDE BRIGHTON CEMENT LTD		5%
8428.90.00 PALLET LIFTERS being EITHER of the following: (a) single column lift, having ALL of the following: (i) base mounted brackets; (ii) infeed capacity NOT greater than 1 000 mm; (iii) outfeed capacity NOT greater than 8 000 mm; (b) freestanding single column lift having ALL of the following: (i) base mounted brackets AND base plate; (ii) telescopic forks; (iii) infeed capacity NOT greater than 1 000 mm; (iv) outfeed capacity NOT greater than 5 000 mm Op. 27.11.19	- TC 19324186	50
Stated Use: Lifting and positioning of particle board and medium density fibreboard during manufacturing operations		
Applicant: BORG MANUFACTURING PTY LTD		5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8428.90.00 PICKERS, LOADING AND UNLOADING, unassembled, programmable logic controlled, having ALL of the following:            (a) maximum load capacity NOT greater than 565 kg;            (b) geared motors;            (c) maximum vertical speed NOT greater than 60 metres per minute            Op. 27.11.19</p> <p>Stated Use:            Move aluminium profiles in and out of storage configurations</p> <p>Applicant: G JAMES AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 19324271</p> <p>5%</p>
<p>8428.90.00 SAMPLE TUBE INPUT UNIT, LABORATORY, whether OR not assembled, including ALL of the following:            (a) input tube robot;            (b) camera;            (c) bar code reader;            (d) input AND/OR output drawers;            (e) distribution tube robot;            (f) decapper            Op. 27.11.19</p> <p>Stated Use:            Handling and identification of sample tubes in laboratory environments</p> <p>Applicant: BECKMAN COULTER AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 19324819</p> <p>5%</p>
<p>8428.90.00 SAMPLE TUBE OUTPUT UNIT, LABORATORY, whether OR not assembled, including ALL of the following:            (a) output tube robot;            (b) camera;            (c) input AND/OR output drawers;            (d) liquid level detection;            (e) recapper            Op. 28.11.19</p> <p>Stated Use:            Handling and identification of sample tubes in laboratory environments</p> <p>Applicant: BECKMAN COULTER AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 19324820</p> <p>5%</p>
<p>8428.90.00 SAMPLE TUBE TRANSPORT SYSTEM, LABORATORY, programmable logic controlled, whether OR not assembled, including ALL of the following:            (a) transport lanes;            (b) sample tube carriers;            (c) bar-code reader;            (d) transport operator covers AND/OR transport service covers;            (e) tube locators;            (f) tube clamps            Op. 28.11.19</p> <p>Stated Use:            For the automatic handling and transport of sample tubes in laboratory automation systems</p> <p>Applicant: BECKMAN COULTER AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 19325622</p> <p>5%</p>

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8428.90.00	<p>SAMPLE TUBE HANDLING UNITS, LABORATORY RACKING, programmable logic controlled, whether OR not assembled, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) rack buffer;</li> <li>(b) rack transfer unit;</li> <li>(c) rack builder tube robot;</li> <li>(d) rack builder console;</li> <li>(e) input AND/OR output lanes;</li> <li>(f) camera AND/OR bar-code reader</li> </ul> <p>Op. 28.11.19</p> <p>Stated Use: For the transfer of sample tubes from tube carriers to tube racks in laboratory automation systems</p> <p>Applicant: BECKMAN COULTER AUSTRALIA PTY LTD</p>	50
	- TC 19325624	
8431.41.00	<p>GRABS, hydraulic, 360 degree rotation</p> <p>Op. 28.11.19</p> <p>Stated Use: Excavator attachment for picking, sorting, place and load loose material</p> <p>Applicant: SALMON BUCKETS AND ATTACHMENTS PTY LTD</p>	50
	- TC 19324825	
8433.60.00	<p>FRUIT GRADING MACHINES, having BOTH of the following:</p> <ul style="list-style-type: none"> <li>(a) cameras;</li> <li>(b) lighting</li> </ul> <p>Op. 29.11.19</p> <p>Stated Use: Grading fruit based on internal quality</p> <p>Applicant: F.J LENNE PTY LTD</p>	50
	- TC 19326781	
8438.20.00	<p>GRINDING MILLS, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) 3 phase motor having a driving power NOT less than 5.5 kW;</li> <li>(b) grinding chamber having a chamber diameter NOT less than 220 mm;</li> <li>(c) hopper</li> </ul> <p>Op. 26.11.19</p> <p>Stated Use: Castor sugar maker</p> <p>Applicant: MARS AUSTRALIA PTY LTD</p>	50
	- TC 19323342	
8467.81.00	<p>ATTACHMENT POLE, CHAIN SAW, with OR without blade cover AND/OR wrenches</p> <p>Op. 18.11.19</p> <p>Stated Use: To be connected to a power head to cut branches and bushes that are too high to be cut with standard chain saws</p> <p>Applicant: MAKITA (AUSTRALIA) PTY LTD</p>	50
	- TC 19318174	
		5%



Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8512.20.00 LAMPS, LED, 12 V, non-ceramic, having BOTH of the following:            (a) indicator OR turn signals;            (b) daytime running lamp AND position lamp            Op. 10.12.19</p> <p>Stated Use:            Vehicle lighting</p> <p>Applicant: LUMEN AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 19332236</p> <p>5%</p>
<p>8607.19.00 PARTS, RAIL MAINTENANCE VEHICLE, being drive axles having ANY            of the following:            (a) gear;            (b) wheels;            (c) torque arm;            (d) driven wheelset;            (e) axle box;            (f) double drive unit;            (g) claw coupling            Op. 25.11.19</p> <p>Stated Use:            Parts for a rail maintenance machinery bogie</p> <p>Applicant: SPENO RAIL MAINTENANCE AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 19322979</p> <p>5%</p>
<p>8704.90.10 DUMPERS, pedestrian operated, electric powered, having a            load capacity NOT greater than 1 000 kg            Op. 29.11.19</p> <p>Stated Use:            Hydraulic dumping function without scissor lift</p> <p>Applicant: BROKK AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 19326783</p> <p>5%</p>
<p>9406.90.00 VAULTS, modular, including ALL of the following:            (a) panels having ALL of the following:                (i) high density composite concrete mix;                (ii) reinforced rods AND steel fibres;                (iii) galvanised frame,            (b) stainless steel AND concrete door;            (c) combination lock mechanism            Op. 05.12.19</p> <p>Stated Use:            Secure items such as controlled pharmaceuticals, medical            cannabis, defence weapons and armaments</p> <p>Applicant: SAFEGUARD SAFES AND VAULTS</p>	<p>50</p> <p>- TC 19330475</p> <p>5%</p>
<p>9506.91.00 CROSS TRAINERS, programmable logic controlled, with OR            without ANY of the following:            (a) wireless heart rate monitor;            (b) bottle holder;            (c) tablet holder            Op. 03.12.19</p> <p>Stated Use:            Physical exercise</p> <p>Applicant: BRAND DEVELOPERS LTD</p>	<p>50</p> <p>- TC 19327977</p> <p>5%</p>

**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
9406.90.00 SHEDS, GARDEN, polypropylene, with OR without ANY of the following: (a) steel reinforcements; (b) skylights; (c) lockable; (d) windows; (e) built in ventilation; (f) shelf supports AND/OR shelves; (g) flooring; (h) doors Op. 31.07.19 Reason for refusal: Substitutable goods produced in Australia in the ordinary course of business by Ranbuild, Hamilton, NSW and Absco Industries, Acacia Ridge, Qld	50

- TC 19245012

**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	Schedule 4 Item Number Last Date of Effect
8419.39.90 DRYING TUNNELS, forced ventilation, hot air Op. 04.10.19 Dec. date 13.12.19	- TC 19289541 50
8422.30.90 PACKAGING MACHINES, PLASTIC BAG, having BOTH of the following: (a) label printers AND applicators; (b) in feed AND out feed belt conveyors Op. 27.09.19 Dec. date 13.12.19	- TC 19286262 50
8474.31.00 MIXERS, FACE-MIX, having an input capacity of NOT greater than 1 200 kg, including ALL of the following: (a) gearbox AND gear wheels in spherical AND conic roller bearings; (b) hydraulically operated discharge doors; (c) hydraulic pump stations; (d) motor with NOT greater than 22 kW capacity; (e) 3-arm mixers with polyurethane mixing shovels AND adjustable side scrapers; (f) safety limit switches AND valve connection boxes; (g) bottom discharge outlet chutes with electric vibrators AND vibration dampers Op. 27.09.19 Dec. date 13.12.19	- TC 19285394 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.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
7306.30.00 PIPE MODULES, rigid steel frame, having flanged pipework, pipe diameter NOT greater than 450 mm Op. 01.10.15	50 - TC 1536918
8430.49.00 TORQUE DRIVES, DOWNHOLE MILLING TOOLS, OIL AND/OR GAS WELL, including ALL of the following: (a) compensator; (b) motor; (c) transmission Op. 04.04.16	50 - TC 1612348

**CUSTOMS ACT 1901****INTENTION TO REVOKE TARIFF CONCESSION ORDERS**

It is intended to revoke the Tariff Concession Orders for the goods described in the following TABLE.

The Comptroller-General of Customs' delegate has declared the intention, subject to s.269SD(1AB) of the Customs Act 1901, to make orders revoking the TCOs in the table below with effect from 18 December 2019.

On 18 December 2019, the Comptroller-General of Customs' delegate formed the belief in respect of the TCOs, that if the TCOs were not in force on that day, and an application for the TCOs were made on that day, the Comptroller-General of Customs would not have made the TCOs. The Comptroller-General of Customs would not have made these TCOs because he believes there is a manufacturer of substitutable goods, produced in Australia, in the ordinary course of business.

Interested parties are invited to provide, by close of business 15 January 2020, written reasons why the TCOs should not be revoked.

Tariff Concessions Administration contact: email [tarcon@abf.gov.au](mailto:tarcon@abf.gov.au) or telephone 02 6275 6816.

## THE TABLE

Description of Goods including the  
Customs Tariff Classification

8544.60.90	CABLE, submersible down well pump, rated 3 kV or greater, capable of operating at temperatures of 96 degrees C or greater, sheathed or unsheathed, braided or unbraided, with or without connectors, having BOTH of the following: (a) 3 conductors with either polypropylene, propylene ethylene, polyethylene ethylene or ethylene propylene diene monomer insulation; (b) armoured with interlocked steel tape	Op. 14.02.95	Dec. date 21.05.95	- TC 9501803
8544.60.90	POWER CABLE, steel wire armoured, having ALL of the following: (a) voltage NOT less than 6.35 kV and NOT greater than 11 kV (b) multiple cores; (c) cross-linked polyethylene (XLPE) insulated bare stranded compacted copper conductors; (d) tinned copper wire screened; (e) polyvinyl chloride (PVC) inner sheath AND high-density polyethylene (HDPE) outer sheath	Op. 30.03.15	Dec. date 23.06.15	- TC 1512440
8544.60.90	POWER CONTROL CABLES, SINGLE OR MULTI CORE ELECTRICAL, having ALL of the following: (a) tin plated copper braid screen; (b) tin plated stranded copper conductor; (c) conductors insulated with cross linked polyolefin copolymer; (d) cross linked polyolefin copolymer external overall jacket; (e) cross sectional diameter NOT less than 0.15 mm <sup>2</sup> but NOT greater than 400 mm <sup>2</sup> ; (f) operating temperature between +120 degree C to -50 degree C; (g) operating voltage NOT less than 1 800 volts and not greater than 6 000 volts with OR without mica tape	Op. 22.11.16	Dec. date 27.03.17	- TC 1671864



- 8544.60.90 CABLES, POWER, stranded, including ALL of the following:  
(a) voltage rating NOT less than 1.5 kV DC and NOT greater than 1.8 kV DC;  
(b) aluminium OR copper conductor, having a cross-section NOT less than 2.5 square mm and NOT greater than 300 square mm;  
(c) maximum continuous working temperature NOT greater than 121 degrees Celsius;  
(d) compliance with Australian/New Zealand Standard AS/NZS 5000.1.2005;  
(e) electron beam cross-linked polyethylene OR electron beam cross-linked polyolefin OR halogen polyolefin layer;  
(f) polyvinyl chloride OR electron beam cross-linked polyolefin jacket
- Op. 03.08.17 Dec. date 01.11.17 - TC 1783203
- 8544.60.90 CABLES, POWER, stranded, including ALL of the following:  
(a) voltage rating NOT less than 1.5 kV DC and NOT greater than 1.8 kV DC;  
(b) aluminium OR copper conductor, having a cross-section NOT less than 2.5 square mm and NOT greater than 300 square mm;  
(c) maximum continuous working temperature NOT greater than 121 degrees Celsius;  
(d) compliance with Australian/New Zealand Standard AS/NZS 5000.1.2005;  
(e) electron beam cross-linked polyethylene OR electron beam cross-linked polyolefin OR halogen polyolefin layer;  
(f) polyvinyl chloride OR electron beam cross-linked polyolefin jacket;  
(g) nylon OR polyvinyl chloride OR high density polyethylene jacket
- Op. 03.08.17 Dec. date 01.11.17 - TC 1783207
- 8544.60.90 POWER CABLES, stranded, complying with Australian Standard AND New Zealand Standard ASNZS 5000.1.2005 AND European Standard EN 50618, including ALL of the following:  
(a) voltage rating NOT less than 1.5 kV DC and NOT greater than 1.8 kV DC;  
(b) aluminium OR copper conductor having a cross-section NOT less than 95 sq/mm and NOT greater than 500 sq/mm;  
(c) continuous working temperature NOT greater than 121 degrees Celsius;  
(d) cross-linked polyethylene OR cross-linked polyolefin OR polyolefin layer;  
(e) polyvinyl chloride OR cross-linked polyolefin OR high density polyethylene OR polyolefin jacket,  
with OR without nylon jacket
- Op. 09.03.18 Dec. date 21.05.18 - TC 1829196
- 8544.60.90 POWER CABLES, stranded, complying with Australian AND New Zealand Standard ASNZS 5000.1.2005 AND European Standard EN 50618, including ALL of the following:  
(a) voltage rating NOT less than 1.5 kV DC and NOT greater than 1.8 kV DC;  
(b) aluminium OR copper conductor having a cross-section NOT less than 2.5 sq/mm and NOT greater than 300 sq/mm;  
(c) continuous working temperature NOT greater than 121 degrees Celsius;  
(d) cross-linked polyethylene OR cross-linked polyolefin OR polyolefin layer;  
(e) polyvinyl chloride OR cross-linked polyolefin OR high density polyethylene OR polyolefin jacket,  
with OR without nylon jacket
- Op. 09.03.18 Dec. date 21.05.18 - TC 1829197



**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, 16 January 2020, 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 16 January 2020.

Interested parties are invited to provide, by close of business, Wednesday 15 January 2020, 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

Tariff Classification	Description	Concession Number
3005.90.90	WIPES, counter-irritant, put up in packings for retail sale, containing ALL of the following: (a) hamamelis water; (b) glycerin; (c) benzalkonium chloride	
	Op. 19.11.93	Dec. date 04.03.94 - TC 9313303
3921.12.00	SHEET, polyvinyl chloride cellular foam, moulded pattern in relief, having ALL of the following: (a) thickness in excess of 2 mm; (b) width 120 mm to 140 mm; (c) heat resistant; (d) 100% polyester non woven fibre backing; (e) depth of pattern NOT less than 0.6 mm	
	Op. 08.12.93	Dec. date 05.04.94 - TC 9400375
3921.13.00	POLYURETHANE/POLYESTER HOMOGENEOUS SHEETING, being a polymer blend having ALL the following characteristics: (a) non porous surface; (b) width 1 500 mm; (c) thickness range 1-5 mm	
	Op. 27.01.94	Dec. date 06.05.94 - TC 9402052
3923.21.00	BAGS, sandwich, high molecular high density polyethylene with a fold lock top, thickness 6 to 10 microns in the following size: (a) 16 cm x 14 cm	
	Op. 01.02.94	Dec. date 06.05.94 - TC 9402124
3925.90.00	CHILD SAFETY PRODUCTS, being a security gate, having ALL of the following features: (a) adjustable length of 66 cm to 107 cm, both inclusive +/- 2 cm; (b) affixable by pressure or bracket to railings, doorways and walls; (c) portable	
	Op. 01.11.93	Dec. date 04.02.94 - TC 9312687
3926.30.10	GUARDS, door, slide-on, two-way reflective	
	Op. 13.01.94	Dec. date 26.04.94 - TC 9401317

4016.99.00	STRIPPER RUBBERS, having either of the following specifications: (a) drillpipe, OD 60.33 mm or greater; (b) a bore of rubber of 53.77 mm or greater but NOT exceeding 98.43 mm	Op. 10.01.94	Dec. date 15.04.94	- TC 9401247
4811.90.90	PAPER, bleached kraft, cellulose, saturated with synthetic rubber latex and release coated	Op. 24.09.93	Dec. date 21.01.94	- TC 9310316
5602.29.00	PRESSED FELT, weighing between 122 to 153 grams per square metre, having a nominal width of 180 cm but NOT including needle felt	Op. 10.09.93	Dec. date 24.12.93	- TC 9310168
6901.00.00	INSULATING BRICK, based on siliceous fossil meals having ALL of the following characteristics: (a) a dry bulk density NOT greater than 600 kg/cu m; (b) a silica content between 70 and 80%; (c) a thermal conductivity of less than 0.2 W/mk when measured at or below 600 degrees C	Op. 12.04.93	Dec. date 23.07.93	- TC 9309193
7226.91.00	BARS, flat, alloy steel, NOT in a hardened and tempered condition, having ALL of the following: (a) width exceeding 140 mm but NOT exceeding 460 mm; (b) thickness exceeding 50 mm but NOT exceeding 200 mm; (c) length NOT exceeding 12 m	Op. 15.11.93	Dec. date 25.03.94	- TC 9313230
7304.59.00	TUBES, seamless, carbon steel, hot finished in straight lengths, ends plain, bevelled or threaded, but without further rework, to specification AISI 4140 quenched and tempered	Op. 09.12.92	Dec. date 30.08.93	- TC 9310300
7308.90.00	SHAPES AND PROFILES, of puddled wrought iron	Op. 13.01.94	Dec. date 22.04.94	- TC 9401293
7326.90.90	CONNECTORS OR CONNECTING LINKS, chain, to specifications DIN 22252, 22253, or 22258 or equivalents, being parts for longwall mining system armoured face conveyors and stage loader conveyors, in chain size 38 mm dia, 137 mm pitch	Op. 14.09.93	Dec. date 24.12.93	- TC 9310187
8428.90.00	DRILL STANDS, magnetic, having BOTH of the following: (a) maximum weight 36 kg; (b) maximum stroke 280 mm	Op. 20.05.93	Dec. date 23.09.93	- TC 9314938
8502.20.00	GENERATORS, PORTABLE, 50 HZ or 60 HZ, 240 V AC, 2 terminal DC points for battery charger powered by spark ignition internal combustion engine being either of the following: a) engine displacement 78 cc maximum output 550 W at 50 Hz, 650 W at 60 Hz; b) engine displacement 143 cc maximum output 1000 W at 50 Hz, 1200 W at 60 Hz	Op. 01.04.94	Dec. date 08.07.94	- TC 9403919
8537.10.90	CONTROLLERS, irrigation, time switch, operated by two 9 volt batteries, for mounting on either two way or three way valves for program watering	Op. 21.03.94	Dec. date 01.07.94	- TC 9403746
9506.99.90	HEADS, wood, field hockey stick	Op. 22.02.94	Dec. date 03.06.94	- TC 9402388

- 9612.10.00 RIBBONS, thermal transfer, for plain paper facsimile machines,  
having ALL the following:
- (a) nominal length of 200 mm;
  - (b) nominal width of 220 mm;
  - (c) silver reflective end detection panel of 30 mm width fixed to  
the last 820 mm of the ribbon;
  - (d) cardboard cores of 34 mm diameter slotted to match drive gears  
of facsimile machine

Op. 11.11.93

Dec. date 18.03.94

- TC 9313155

**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 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 TC19/41 dated 23 October 2019.

Contact: Email [tarcon@abf.gov.au](mailto:tarcon@abf.gov.au)

## THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
3926.90.90 ELECTRICAL COMPONENT BOXES, being EITHER of the following: (a) track capacitor box; (b) in-ground box having ALL of the following: (i) width NOT greater than 260 mm; (ii) height NOT greater than 195 mm; (iii) depth NOT greater than 180 mm Op. 16.06.16 Dec. date 12.09.16 - TC 1620567 2 Years non use. In transit provisions apply	50 19.11.19
5603.12.00 FABRIC, non-woven, spunbond AND meltblown polypropylene fibres, NOT greater than 65 gsm Op. 28.07.15 Dec. date 26.10.15 - TC 1529370 2 Years non use. In transit provisions apply	50 19.11.19
6902.10.00 BRICKS, REFRACTORY including ALL of the following: (a) magnesium oxide content NOT less than 53% and NOT greater than 63%; (b) chromium (III) oxide content NOT less than 17% and NOT greater than 24%; (c) aluminium oxide content NOT less than 5% and NOT greater than 9%; (d) iron oxide content NOT less than 10% and NOT greater than 14%; (e) calcium oxide content NOT greater than 1.5%; (f) silicon dioxide content NOT greater than 2.5% Op. 10.06.16 Dec. date 29.08.16 - TC 1620392 2 Years non use. In transit provisions apply	50 19.11.19
7008.00.00 GLASS, metal oxide coated, having ALL of the following: (a) thickness NOT less than 4 mm and NOT greater than 6 mm; (b) dimensions being EITHER of the following: (i) 6 000 mm x 3 210 mm; (ii) 3 210 mm x 2 250 mm, (c) shading coefficient NOT less than 0.43 and NOT greater than 0.49 For the purposes of this Order, tolerance allowable for specification (b) + OR - 5% Op. 11.05.16 Dec. date 15.08.16 - TC 1617304 2 Years non use. In transit provisions apply	50 19.11.19

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
<p>7210.49.00 STEEL, flat rolled, non-alloy, hot dipped galvanized zinc coated, in coils, having ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) yield strength, NOT less than 195 MPa and NOT greater than 295 MPa;</li> <li>(b) tensile strength NOT less than 270 MPa;</li> <li>(c) elongation NOT less than 35% and NOT greater than 44%;</li> <li>(d) coating mass NOT less than 35 g/m<sup>2</sup> and NOT greater than 65 g/m<sup>2</sup>;</li> <li>(e) thickness 0.70 mm AND width 1 660 mm</li> </ul> <p>For the purposes of this Order, tolerances allowable for specification (e) are as follows:</p> <ul style="list-style-type: none"> <li>(i) thickness + OR - 10%;</li> <li>(ii) width + OR - 1%</li> </ul> <p>Op. 02.05.16 Dec. date 20.07.16 - TC 1615482</p> <p>2 Years non use. In transit provisions apply</p>	50 19.11.19
<p>7326.90.90 ROPE THIMBLES, round, having BOTH of the following:</p> <ul style="list-style-type: none"> <li>(a) outside diameter NOT less than 660 mm;</li> <li>(b) groove radius NOT less than 110 mm</li> </ul> <p>Op. 14.04.16 Dec. date 11.07.16 - TC 1613810</p> <p>2 Years non use. In transit provisions apply</p>	50 19.11.19
<p>8414.59.90 JET FANS, reversible thrust, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) integral angled inlet AND discharge attenuators;</li> <li>(b) silencers;</li> <li>(c) guide cones;</li> <li>(d) guide vanes,</li> </ul> <p>with OR without ANY of the following:</p> <ul style="list-style-type: none"> <li>(i) mounting;</li> <li>(ii) vibration attenuators;</li> <li>(iii) terminal boxes AND/OR vibration control sensors</li> </ul> <p>Op. 21.10.15 Dec. date 18.01.16 - TC 1539714</p> <p>2 Years non use. In transit provisions apply</p>	50 19.11.19
<p>8419.90.00 PARTS, WASTE HEAT BOILER, being ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) nozzles;</li> <li>(b) steam drum water separators;</li> <li>(c) sample cooling unit having ALL of the following: <ul style="list-style-type: none"> <li>(i) cable trays;</li> <li>(ii) cable glands;</li> <li>(iii) cable gland plates;</li> <li>(iv) transmitters;</li> <li>(v) blow down AND waste drain holders,</li> </ul> </li> <li>(d) spring hammers;</li> <li>(e) plates;</li> <li>(f) expansion joints;</li> <li>(g) chemical dosing system including ALL of the following: <ul style="list-style-type: none"> <li>(i) tanks;</li> <li>(ii) mixers;</li> <li>(iii) dosing pumps</li> </ul> </li> </ul> <p>Op. 19.05.16 Dec. date 15.08.16 - TC 1618495</p> <p>2 Years non use. In transit provisions apply</p>	50 19.11.19



Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8479.89.90 WORKING STATION, SELECTIVE LASER MELTING (SLM) SYSTEM, including ALL of the following: (a) hood OR cover; (b) access gloves; (c) control panel; (d) build cylinder; (e) foot switch AND/OR platform height adjustment mechanism; (f) gas adjustment valve AND/OR switch; (g) powder containers AND/OR tanks AND/OR bottles Op. 24.05.16 Dec. date 29.08.16  2 Years non use. In transit provisions apply	50 19.11.19   - TC 1618741
8514.10.00 VACUUM BRAZING FURNACE, programmable logic controlled, having ALL of the following: (a) manual forklift loader; (b) loading trays; (c) loading baskets; (d) nitrogen buffer tank; (e) total heating power NOT less than 180 kW; (f) dual wall furnace vessel with stainless steel heating chamber; (g) oven dimensions NOT less than 900 mm x 700 mm x 1 200 mm Op. 05.04.16 Dec. date 04.07.16  2 Years non use. In transit provisions apply	50 19.11.19        - TC 1612566
8607.99.00 PARTS, RAIL PASSENGER VEHICLE SIDE DOOR OPENING SYSTEM, being telescopic door support tubes Op. 23.10.15 Dec. date 11.01.16  2 Years non use. In transit provisions apply	50 19.11.19  - TC 1539881
9503.00.20 DOLLS, having a head circumference greater than the chest circumference, having ANY of the following doll accessories: (a) hair clips; (b) hair styling caps; (c) scissors; (d) modelling dough Op. 06.10.15 Dec. date 21.12.15  2 Years non use. In transit provisions apply	50 19.11.19      - TC 1537234

**NOTICE OF RESULTS OF REVIEW OF A DECISION MADE UNDER PROVISIONS OF ADMINISTRATIVE APPEALS TRIBUNAL ACT 1975**

The applications lodged with the Administrative Appeals Tribunal under section 29 of the Administrative Appeals Tribunal Act 1975 for a review of the decision by the Comptroller-General of Customs in respect of the Tariff Concession Tariff Concession Orders for the goods described in the following TABLE have been resolved.

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

The decision of the Administrative Appeals Tribunal follows the description of goods.

## THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
8711.60.00 BICYCLES, electric power assisted Op. 01.01.17 AAT Decision: WITHDRAWN AAT Decision Date: 5 December 2019 Applicant withdrew its external review application. Comptroller-General of Customs decision affirmed.  Applicant ELECTRIC VEHICLES PTY LTD	50 - TC 1664814
8711.60.00 SCOOTERS AND/OR MOTORCYCLES, electric, having a rear hub motor NOT less than 1 500 W Op. 01.01.17 AAT Decision: WITHDRAWN AAT Decision Date: 5 December 2019 Applicant withdrew its external review application. Comptroller-General of Customs decision affirmed.  Applicant ELECTRIC VEHICLES PTY LTD	50 - TC 1664822

## Customs Act 1901

PART I of Schedule 4 to the *Customs Tariff Act 1995*

## By-law No. 1919366

I, Alison Neil, under section 271 of the *Customs Act 1901*, make the by-law set out in the Schedule below for the purposes of item 1 in PART I of Schedule 4 to the Customs Tariff.

In the by-law set out in the Schedule below, "security" means security required from the importer to the satisfaction of the Collector under section 42 of the Customs Act 1901.

## THE SCHEDULE

Item 1  
Schedule 4

1. This by-law may be cited as Customs By-law No. 1919366.

2. For the purposes of paragraph (a) of item 1 of Schedule 4 to the Customs Tariff Act 1995 (the Customs Tariff Act), scientific instruments or apparatus consigned to the following institutes and organisations are prescribed:

The Australian Antarctic Division of the Department of Environment and Energy  
Association of Universities for Research in Astronomy Inc (AURA)  
Austin Medical Research Foundation  
Australian Institute of Marine Science  
The Australian Nuclear Science Technology Organisation  
The Australian Radiation Protection and Nuclear Safety Agency  
Baker Heart and Diabetes Institute  
The Centre for Australian Weather and Climate Research  
The Centenary Institute  
Children's Cancer Institute  
Children's Medical Research Institute  
The Commonwealth Scientific and Industrial Research Organisation  
The Defence Science and Technology Organisation  
The Garvan Institute of Medical Research  
Geoscience Australia  
The Heart Research Institute  
The Florey Institute of Neuroscience and Mental Health  
Ludwig Institute for Cancer Research  
Burnet Institute  
The Menzies School of Health Research  
The National Measurement Institute  
The Hudson Institute of Medical Research  
Queensland Institute of Medical Research  
Sir Albert Sakzewski Virus Research Centre  
St Vincent's Institute of Medical Research, Melbourne  
South Australian Health and Medical Research Institute  
The Victor Chang Cardiac Research Institute  
Walter and Eliza Hall Institute of Medical Research.

3. For the purposes of paragraph (a) of item 1 of Schedule 4 to the Customs Tariff Act, scientific instruments or apparatus consigned to the following are prescribed:

(a) higher education providers within the meaning of the Higher Education Support Act 2003;

(b) all registered training organisations as listed on the National Register under the National Vocational Education and Training Regulator Act 2011;

(c) schools directly or indirectly funded under the Australian Education Act 2013;

(d) similar scientific, medical research or education institutions or organisations approved by the Minister for Industry, Science and Technology and, where applicable, the Minister for Health (for medical research related institutions or organisations) or the Minister for Education (for education institutions or organisations).

4. For the purposes of paragraph (a) of item 1 of Schedule 4 to the Customs Tariff Act, spare parts, components or accessories specially designed for use with the scientific instruments or apparatus prescribed in paragraphs 2 and 3 above are prescribed.

5. For the purposes of paragraph (a) of item 1 of Schedule 4 to the Customs Tariff Act, tools specially designed for the maintenance, checking, gauging or repair of scientific instruments or apparatus prescribed in paragraphs 2 and 3 above are prescribed.

6. In this by-law, the "Customs Tariff Act 1995" means the Customs Tariff Act 1995, as amended or proposed to be altered.

Dated this thirteenth day of December 2019.

(signed)  
Alison Neil  
Delegate of the Comptroller-General of Customs

Customs Act 1901

Revocation of by-laws

I, Alison Neil, under section 271 of the *Customs Act 1901* and subsection 33(3) of the *Acts Interpretation Act 1901*, revoke the by-laws published in the Gazettes, and made for the purposes of the items of Schedule 4 to the *Customs Tariff Act 1995* specified in the table below.

CUSTOMS ACT 1901

CUSTOMS TARIFF ACT 1995

SCHEDULE 4

BY-LAW No. 1919366

I, Alison Neil, delegate of the Comptroller General of Customs, under section 271 of the *Customs Act 1901*:

1. revoke the by-law cited as Customs By-Law No. 1800146; and
2. make the by-law set out in the Schedule to this instrument.

This instrument commences on the day after registration

Dated this 8th day of November 2019.

[Signed]  
Alison Neil  
Delegate of the  
Comptroller-General of Customs