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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 link below at:**

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

The Tariff Concessions Administration Section is physically located at 5 Constitution Ave Canberra City 2601. The postal address for correspondence is shown in the relevant forms.

Contact details:

General Email Inquiries:.....	tarcon@abf.gov.au
General Inquiries:	(02) 6229 3567
TAPIN help desk:	(02) 6275 6534

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.

Objections to the making of TCO submission forms are available at

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

Contact: Email tarcon@abf.gov.au

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
7306.30.00 ROLLER TUBES, galvanised steel, round, having ALL of the following: (a) one OR more keyways; (b) keyway height NOT less than 7.5 mm and NOT greater than 12.5 mm; (c) wall thickness NOT less than 0.8 mm and NOT greater than 1.5 mm; (d) external diameter NOT less than 43 mm and NOT greater than 125 mm Op. 20.01.20	50 - TC 2011709
Stated Use: As housings for retractable awnings, blinds and screens in indoor and outdoor applications Applicant: HELIOSCREEN AUSTRALIA PTY LTD	5%
7326.90.90 CONNECTORS, SOCKETS AND/OR DOWELS, CONCRETE TUNNEL SEGMENT Op. 17.01.20	50 - TC 2010802
Stated Use: For joining tunnel segments together Applicant: OPTIMAS OE SOLUTIONS	5%
8412.21.00 HYDRAULIC CYLINDERS, HYDRO POWER STATION PLANT, linear actuation, having ALL of the following: (a) cylinder length NOT less than 1 m; (b) stroke length NOT less than 900 mm and NOT greater than 8 m; (c) outside diameter NOT less than 300 mm and NOT greater than 1 400 mm; (d) operating pressure NOT less than 2 bar and NOT greater than 300 bar Op. 23.01.20	50 - TC 2013525
Stated Use: To operate both valves and gates at a hydro-electric plant Applicant: HYDRO-ELECTRIC CORPORATION	5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8413.91.90 PARTS, INJECTION PUMPS, being ANY of the following: (a) housings; (b) valves; (c) piston rods; (d) injection stems; (e) o-ring seats Op. 17.01.20</p> <p>Stated Use: Spare parts for the service of dosatron proprietary liquid injection pumps</p> <p>Applicant: BRACTON INDUSTRIES (NSW) PTY LTD</p>	<p>50</p> <p>- TC 2010774</p> <p>5%</p>
<p>8425.49.00 LIFTING AND/OR LEVELLING SYSTEM, CONTAINER AND/OR SHELTER, including ALL of the following: (a) two OR more jacks AND/OR supports having locking devices; (b) system carrying capacity NOT less than 8 tons; (c) feet AND/OR base plates, whether OR not detachable; (d) maximum lifting height NOT less than 299 mm Op. 23.01.20</p> <p>Stated Use: For the lifting of shelters and shipping containers, which have ISO corners, and supporting them on a level plain during the unloading of vehicles</p> <p>Applicant: DARAMONT TECHNOLOGIES PTY LTD</p>	<p>50</p> <p>- TC 2013533</p> <p>5%</p>
<p>8428.90.00 CONCRETE PRODUCT BYPASS TRANSFER LINE, programmable logic controlled, having all of the following: (a) infeed AND outfeed belt conveyors; (b) layer pushers with transfer tables; (c) electrical controls Op. 21.01.20</p> <p>Stated Use: For the equidistant spacing and transfer of concrete products</p> <p>Applicant: BRICKWORKS BUILDING PRODUCTS PTY LTD</p>	<p>50</p> <p>- TC 2011715</p> <p>5%</p>

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8467.29.00	SCREWDRIVERS, battery powered, with OR without ANY of the following: (a) auto-feeding attachment; (b) batteries; (c) battery chargers; (d) belt clip; (e) bits; (f) carry bag AND/OR case; (g) hook; (h) magnetic connecting bit; (i) protectors; (j) torque adjusting tool; (k) USB cable Op. 20.01.20	50
	- TC 2011695	
	Stated Use: For driving screws in assembly lines and workshops	
	Applicant: MAKITA (AUSTRALIA) PTY LTD	5%
8474.90.00	PARTS, CEMENT GRINDING MILL, being diaphragms Op. 23.01.20	50
	- TC 2013522	
	Stated Use: For allowing slurries to pass through a ball mill during the production of cement	
	Applicant: BORAL CEMENT LTD	5%
8479.89.90	PHARMACEUTICAL STORAGE AND DISPENSING SYSTEM, programmable logic controlled, whether OR not assembled, including ALL of the following: (a) storage racks AND/OR containers AND/OR shelves; (b) pickers; (c) barcode reader; (d) control panel AND/OR interface; (e) conveyors AND/OR chutes; (f) input system, including BOTH of the following: (i) stock recording AND/OR measurement; (ii) sensors AND/OR scanners Op. 15.01.20	50
	- TC 2008859	
	Stated Use: For storing and dispensing pharmaceutical products in a hospital	
	Applicant: BECTON DICKINSON PTY LTD	5%

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8480.79.00	MOULDS, INJECTION AND BLOW, multi cavity, including ALL of the following: (a) injection station including ALL of the following: (i) injection cores; (ii) injection cavities; (iii) lip cavities; (iv) hot runner, (b) preform conditioning station including ALL of the following: (i) conditioning cores; (ii) conditioning pots; (iii) lip cavities, (c) blow station including ALL of the following: (i) blow cavities; (ii) base cores; (iii) blow cores; (iv) lip cavities, (d) eject station including BOTH of the following: (i) ejector rods; (ii) plates	50
Op. 17.01.20	- TC 2010792	
Stated Use:	The mould tool creates plastic bottles from preforms	
Applicant: VISY INDUSTRIES AUSTRALIA PTY LTD		5%
8701.91.90	ROBOTS, MULTI-SERVICE, PUBLIC SPACE, mobile, battery powered, laser-guided, programmable logic controlled, having a carrying capacity NOT greater than 500 kg, with OR without one OR both of the following: (a) docking station; (b) batteries Op. 23.01.20	50
Op. 23.01.20	- TC 2013529	
Stated Use:	Automated mobile robot operating in public spaces such as hospitals, hotels and high-rise buildings	
Applicant: THE LAMSON GROUP PTY LTD		5%

CUSTOMS ACT 1901

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

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

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
4010.12.00 BELTS, TEXTILE REINFORCED, having ALL of the following: (a) tensile strength NOT less than 1 200 N/mm; (b) width NOT less than 1 600 mm; (c) weight NOT less than 33 kg/m; (d) thickness NOT less than 16 mm; (e) length NOT exceeding 125 m; (f) NOT less than two and NOT greater than five cross-stabilised textile plies; (g) top cover thickness NOT less than 4 mm; (h) sidewall height NOT less than 400 mm Op. 27.09.19 Reason for refusal: Substitutable goods produced in Australia in the ordinary course of business by Fenner Dunlop Australia Pty Ltd, West Footscray, Vic.	50
	- TC 19286255

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
3214.10.00 UNMIXED RESIN KITS, consisting of BOTH of the following: (a) polyurethane resin base AND isocyanate hardener; (b) silica sand filler, with OR without mixing implement AND/OR mixing vessel AND/OR mixing gloves Op. 15.11.19	50 Dec. date 12.02.20 - TC 19317176
3214.10.00 UNMIXED RESIN KITS, consisting of BOTH of the following: (a) polyurethane resin base; (b) isocyanate hardener, with OR without mixing gloves Op. 15.11.19	50 Dec. date 12.02.20 - TC 19317182
5205.32.00 YARN, COTTON, 3 ply, spool mounted, NOT greater than 8 000 m in length Op. 09.12.19	50 Dec. date 17.02.20 - TC 19331268
5205.32.00 YARN, COTTON, 3 ply, random wound, spool mounted, NOT greater than 20 000 m in length Op. 09.12.19	50 Dec. date 17.02.20 - TC 19331283
5911.90.90 PRESSURE SEGMENT BELTS, with OR without felt cross-strips Op. 05.12.19	50 Dec. date 17.02.20 - TC 19329703
7318.15.00 SCREW ANCHORS, CONCRETE AND/OR MASONRY, being ANY of the following: (a) zinc flake coated steel; (b) zinc plated steel; (c) stainless steel; (d) high corrosion resistant steel Op. 26.11.19	50 Dec. date 12.02.20 - TC 19323344
7322.90.00 STEAM HEATERS, FRENCH FRY DRYER, including ALL of the following: (a) tubes; (b) fins; (c) manifolds; (d) maximum capacity exceeding 380 000 kcal/hour; (e) maximum capacity exceeding 440 kW Op. 15.11.19	50 Dec. date 12.02.20 - TC 19317163
8417.80.00 INCINERATORS, having BOTH of the following: (a) total air volume NOT greater than 14 100 nm ³ /h; (b) maximum caloric reaction temperature NOT less than 765 degrees Celsius Op. 21.11.19	50 Dec. date 14.02.20 - TC 19320294
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	50 Dec. date 17.02.20 - TC 19331657

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect
8419.81.90 HEATERS AND/OR COOKERS AND/OR EMULSIFIERS, FOOD PROCESSING, having ALL of the following: (a) control system; (b) temperature gauge; (c) pressure transmitter; (d) servo motor; (e) gear motor; (f) tapered feed screw; (g) steam regulation system; (h) steam pressure AND/OR distribution valves Op. 22.11.19	Dec. date 13.02.20	- TC 19320950
8422.30.90 SELF ADHESIVE AND WET GLUE LABELLING MACHINES, programmable logic controlled, having ALL of the following: (a) container orientation device; (b) container handle lift device; (c) container reject station; (d) conveyors; (e) label magazine Op. 12.11.19	Dec. date 12.02.20	- TC 19314141
8425.42.00 BREAKDOWN RECOVERY MODULE, having ALL of the following: (a) underlift with lifting capacity NOT greater than 8 tonnes; (b) winches; (c) stowage lockers; (d) electrical AND electronic systems to complying with ALL of the following USA Military Standards: (i) MIL-STD-464 electromagnetic environmental effects (E3) requirements for system; (ii) MIL-STD 461 CE102 (conducted emissions); (iii) MIL-STD 461 RE102 (radiated emissions); (iv) MIL-STD 461 RS103 (radiated susceptibility) Op. 07.11.19	Dec. date 12.02.20	- TC 19311439
8425.42.00 BREAKDOWN RECOVERY MODULE, having ALL of the following: (a) crane AND underlift chassis; (b) 360 degree rotator crane lifting capacity NOT greater than 35 tonnes; (c) underlift lifting capacity NOT greater than 15 tonnes; (d) maximum main winch load capacity exceeding 240 kN; (e) maximum boom winches load capacity exceeding 100 kN; (f) stowage lockers; (g) stabiliser legs; (h) electrical AND electronic systems complying with ALL of the following USA Military Standards: (i) MIL-STD-464 electromagnetic environmental effects (E3) requirements for system; (ii) MIL-STD 461 CE102 (conducted emissions); (iii) MIL-STD 461 RE102 (radiated emissions); (iv) MIL-STD 461 RS103 (radiated susceptibility) Op. 08.11.19	Dec. date 12.02.20	- TC 19311987
8426.11.00 LIFTING MACHINES, METAL SHEET PACK, having ALL of the following: (a) extension arms; (b) telescopic lifting drive; (c) lifting capacity NOT less than 19 tonnes; (d) metal sheet length holding capacity NOT greater than 7 m Op. 20.11.19	Dec. date 12.02.20	- TC 19320249
8428.90.00 ANODE BEAM RAISING FRAME, having ALL of the following: (a) NOT less than 40 anode assemblies per cell; (b) NOT greater than 10 minutes per raising cycle; (c) power supply voltage 400V AC; (d) hydraulic nut runners Op. 11.11.19	Dec. date 12.02.20	- TC 19313682

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
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 Dec. date 14.02.20 - TC 19320815	50
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 Dec. date 17.02.20 - TC 19324271	50
8431.41.00 GRABS, hydraulic, 360 degree rotation Op. 28.11.19 Dec. date 17.02.20 - TC 19324825	50
8433.60.00 FRUIT GRADING MACHINES, having BOTH of the following: (a) cameras; (b) lighting Op. 29.11.19 Dec. date 17.02.20 - TC 19326781	50
8438.10.90 CROISSANT PRODUCTION LINE, programmable logic controlled, having ALL of the following: (a) dough extruder; (b) dough sheeter; (c) flour sifter; (d) conveyors; (e) buffering unit; (f) rollers; (g) dough thickness reducers; (h) fat pump AND folding belt; (i) lapping unit; (j) guillotine AND cutting knife; (k) folding unit; (l) water sprayer; (m) gauging station; (n) laminator Op. 19.11.19 Dec. date 13.02.20 - TC 19319321	50
8438.10.90 DOUGH DEPOSITING AND FORMING MACHINE including BOTH of the following: (a) belt conveyor; (b) volumetric extruder AND blocking system, with OR without trays Op. 19.11.19 Dec. date 12.02.20 - TC 19319324	50
8438.20.00 LIQUORICE PRODUCTION LINES including ALL of the following: (a) extruders; (b) flow divider AND twist head; (c) control panels, with OR without cooling AND conditioning tunnels OR guillotines Op. 19.11.19 Dec. date 12.02.20 - TC 19319400	50

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect
8474.90.00	PARTS, VERTICAL STIRRED MEDIA GRINDING MILL, being ANY of the following: (a) shell liners; (b) mill shells; (c) grinding rotors; (d) grinding shafts with OR without rotors; (e) impellers Op. 22.11.19	50 Dec. date 13.02.20 - TC 19321218
8479.89.90	PAPER WRAPPING DISPENSERS, including BOTH of the following: (a) infeed conveyor; (b) outfeed hydraulic elevation conveyor table Op. 21.11.19	50 Dec. date 13.02.20 - TC 19320251
8504.31.00	CURRENT TRANSFORMER MODULES, having a power capacity NOT exceeding 1 kVA, with OR without voltage measurement outputs, having BOTH of the following: (a) current NOT greater than 650 A; (b) NOT greater than 4 poles Op. 22.11.19	50 Dec. date 17.02.20 - TC 19322390
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	50 Dec. date 17.02.20 - TC 19332236
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	50 Dec. date 17.02.20 - TC 19322979
8704.90.10	DUMPERS, pedestrian operated, electric powered, having a load capacity NOT greater than 1 000 kg Op. 29.11.19	50 Dec. date 17.02.20 - TC 19326783

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
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8716.90.00 PARTS, DISC BRAKE CALIPER, TRAILER HAVING A GROSS WEIGHT NOT LESS THAN 7.5 T, being ANY of the following: (a) guide pin kits consisting NOT less than three of the following: (i) bushes; (ii) cylinder head screws; (iii) guide sleeve; (iv) cap; (v) seal repair kits; (vi) grease; (vii) guide pins; (viii) guide bushes; (ix) bellow; (x) ring; (xi) o ring; (xii) sealing cap, (b) seal repair kits for guide pins consisting NOT less than three of the following: (i) sealing cap; (ii) bellow; (iii) o ring; (iv) ring; (v) plug; (vi) grease, (c) tappet kits consisting NOT less than three of the following: (i) tappet; (ii) bellow; (iii) holding clamp; (iv) dirt seal, (d) bellow with metal back plate Op. 14.11.19 Dec. date 12.02.20 - TC 19316457	50
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 Dec. date 17.02.20 - TC 19330475	50
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 Dec. date 17.02.20 - TC 19327977	50

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 March 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 19 March 2020.

Interested parties are invited to provide, by close of business, Wednesday 18 March 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
3702.54.00	COLOUR NEGATIVE FILM, CASSETTED, having ALL of the following: (a) film width 24 mm; (b) transparent magnetic layer on film surface; (c) perforation along one edge only; (d) cassette dimensions, 39 mm length x 30 mm maximum width; (e) film status indicator	
	Op. 19.03.96	Dec. date 21.06.96 - TC 9604767
3917.40.00	PIPE FITTINGS, HEAT WELDABLE, CONTINUOUS FUSION BOND, HDPE, having a density of 0.952 g/cu cm, being ANY of the following: (a) bends having an O.D. NOT less than 40 mm and NOT more than 315 mm, with an included angle of 90 degrees; (b) branches having an O.D. NOT less than 40 mm and NOT more than 315 mm, with an included angle of 45 degrees OR 88.5 degrees; (c) Y-branches having an O.D. NOT less than 50 mm and NOT more than 110 mm with an included angle of 60 degrees; (d) double branches having an O.D. NOT less than 90 mm and NOT more than 110 mm with an included angle of 45 degrees; (e) four fold branches having a main line O.D. of 110 mm; (f) bends having an O.D. NOT less than 40 mm and NOT more than 315 mm with an included angle of 45 degrees OR 88.5 degrees; (g) closing caps having an O.D. NOT less than 40 mm and NOT more than 160 mm; (h) inspection and cleaning fittings having an O.D. NOT less than 75 mm and NOT more than 250 mm; (i) expansion couplings having an O.D. NOT less than 50 mm and NOT more than 315 mm; (j) insert couplings having an O.D. NOT less than 50 mm and NOT more than 160 mm; (k) insert couplings having an O.D. NOT less than 40 mm and NOT more than 160 mm; (l) concentric reducers having an O.D. NOT less than 63 mm and NOT more than 200 mm; (m) eccentric reducers having an O.D. NOT less than 63 mm and NOT more than 315 mm	
	Op. 17.11.95	Dec. date 17.04.96 - TC 9512668
3924.10.00	INFUSERS, COFFEE, having ALL of the following: (a) insulated jug; (b) inner shell of glass; (c) filter	
	Op. 18.12.95	Dec. date 02.04.96 - TC 9600459

3924.90.00	DOILIES OR COASTERS, round imitation lace			
	Op. 21.12.95	Dec. date 19.06.96	- TC 9600623	
5509.21.00	YARN, single ply, 100% polyester staple fibres, having flame retardants as an integral part of the fibres molecular structure			
	Op. 05.12.95	Dec. date 25.03.96	- TC 9512893	
5603.14.00	FELTS, polyurethane coated polyester, having ALL of the following: (a) felt substrate of non woven polyester; (b) coating of polyurethane; (c) coating weight 400 gsm or greater; (d) thickness 315 microns as a flat layer; (e) finish, providing an impervious barrier, smooth planar surface free from any irregularities			
	Op. 01.07.96	Dec. date 14.05.96	- TC 9601324	
6305.33.90	BAGS, block bottomed end valve sack type, having ALL of the following characteristics: (a) composed of woven polypropylene with a polypropylene laminated liner on the inside OR outside surface; (b) a holding capacity in the range of 25 kg - 55 kg inclusive; (c) meeting vertical impact test standard AS2582 when dropped from a height of 1.6 m			
	Op. 01.07.96	Dec. date 15.05.96	- TC 9604863	
7222.20.00	RODS, stainless steel, to specification AWS.A5.9. R347, R316L, R309L or R308L			
	Op. 20.11.95	Dec. date 01.03.96	- TC 9512758	
7222.30.00	BARS, stainless steel, forged to AISI 410			
	Op. 23.02.96	Dec. date 31.05.96	- TC 9603432	
7225.11	ELECTRICAL STEEL, sheet and strip, cold rolled, grain oriented, as defined in IEC 401-1, in coil OR sheet form, having a core loss of less than 1.5 W/kg in the long grain direction at flux density of 1.5 Tesla and frequency 50 Hz as determined by Test Methods to International Standard IEC 404-2			
	Op. 01.07.96	Dec. date 12.06.96	- TC 9604138	
7307.99.00	CLOSURES, PRESSURISED PIPELINE, having ALL of the following: (a) a cap; (b) a welding hub, with an integrated semi-dovetailed O-Ring groove in the face; (c) capable of horizontal, vertical or angle installations			
	Op. 22.03.96	Dec. date 28.06.96	- TC 9604891	
8206.00.00	KITS, COMPUTER SERVICE, comprising ALL of the following: (a) zippered case; (b) plastic-leaded computer chip (PLCC) extractor; (c) wire cutters; (d) long nose pliers; (e) component tube; (f) 1/4 inch and 3/16 inch Hex driver bits (nominally 6.35 mm and 4.76 mm); (g) driver handle; (h) double-ended torque bit; (i) integrated circuit (IC) inserter (14 and 16 pin); (j) flat-head screwdrivers, 75 X 5 mm and 75 x 3 mm; (k) Philips head screwdrivers, size number 1 and 0; (l) insulated tweezers; (m) pearl catch; (n) IC extractor			
	Op. 23.11.95	Dec. date 12.03.96	- TC 9512981	

8428.39.00	CONVEYOR, DIFFERENTIAL, LINEAR, capacity greater than 4 000 kg/h			
	Op. 29.01.96	Dec. date 03.05.96		- TC 9602280
8428.90.00	PRESS FEEDERS, SHEET OR STRIP METAL, having ALL of the following: (a) roll feed; (b) programmable computer controls; (c) brushless servo motor; (d) servo motor controller			
	Op. 06.11.95	Dec. date 09.02.96		- TC 9511729
8501.40.00	MOTORS, AC, reversible, single phase, rectangular housing, having ALL of the following: (a) torque NOT exceeding 3 Nm; (b) curtain operating speed of 15 cm/sec; (c) limit stop switch in turns of 950 + or - 5%; (d) rpm of 90; (e) voltage of 230 V; (f) frequency of 50 Hz; (g) power of either 115 W or 140 W; (h) current of either 0.53 A OR 0.62 A; (i) isolation class of F 155; (j) integrated capacitor; (k) IP 44 protection; (l) automatic endswitch; (m) microprocessor control; (n) limits protected against power failure; (o) fixed switch OR remote control operation; (p) housing configured to accept remote control receiver			
	Op. 14.02.96	Dec. date 27.06.96		- TC 9603222

CUSTOMS ACT 1901**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
5911.20 BOLTING CLOTH, man-made fibre, multifilament, being ANY of the following: (a) 196 x 196 meshes/inch; (b) 128 x 124 meshes/inch; (c) 110 x 106 meshes/inch; (d) 78 x 83 meshes/inch; (e) 70 x 70 meshes/inch Op. 19.04.91	50
Dec. date 23.10.91	- TC 9103875

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 TC19/46 dated 27 November 2019.

Contact: Email tarcon@abf.gov.au

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
3204.17 PIGMENT RED 48:3 C.I. No. 15865:3, but NOT including preparations based thereon Op. 06.01.92 Dec. date 06.04.92 - TC 9200881 2 Years non use. In transit provisions apply	50 23.12.19
3204.17 PIGMENT RED 48:1 C.I. No. 15865:1, but NOT including preparations based thereon Op. 06.01.92 Dec. date 06.04.92 - TC 9200883 2 Years non use. In transit provisions apply	50 23.12.19
3204.19 DYES, photochromatic, capable of reversible change of colour with changes of temperature OR effect of light Op. 21.10.91 Dec. date 10.01.92 - TC 9109287 2 Years non use. In transit provisions apply	50 23.12.19
3701.10 FILM, orthochromatic, silver halide sensitised, black and white film only, having ALL of the following: (a) spectral sensitivity which in the range 400 nm through 580 nm has peaks between 400 nm and 450 nm, and between 530 nm and 560 nm; (b) emulsion coated on one side only; (c) polyester base Op. 02.09.91 Dec. date 07.01.92 - TC 9107906 2 Years non use. In transit provisions apply	50 23.12.19
3702.55 FILM, photographic, silver halide sensitised, colour reversal Op. 26.08.91 Dec. date 11.11.91 - TC 9107726 2 Years non use. In transit provisions apply	50 23.12.19
3903.11 EXPANDABLE POLYSTYRENE, having BOTH of the following: (a) bead diameter 0.18 mm to 0.5 mm + or - 5%; (b) minimum expanded density of 35 kg/cu m Op. 21.05.92 Dec. date 17.12.92 - TC 9205060 2 Years non use. In transit provisions apply	50 23.12.19
3911.90 POLYETHERIMIDE POLYMERS AND ALLOYS THEREOF, having a glass transition temperature rating of greater than 210 degrees C Op. 14.11.91 Dec. date 07.05.92 - TC 9109979 2 Years non use. In transit provisions apply	50 23.12.19

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
3917.39 TUBING, steam OR electrically traced, being EITHER fluorinated ethylene-propylene OR perfluoroalkoxy, having ALL of the following: (a) wrapped with heat reflective foil; (b) glass fibre thermal insulation; (c) sheathed with extruded polyvinyl chloride; (d) OD NOT exceeding 25.4 mm Op. 13.03.92 Dec. date 09.07.92 - TC 9203112 2 Years non use. In transit provisions apply	50 23.12.19
3917.40 BELLOWS MEMBRANES, polytetrafluoroethylene Op. 01.01.88 Dec. date 25.02.92 - TC 9201452 2 Years non use. In transit provisions apply	50 23.12.19
3920.10 HIGH MOLECULAR WEIGHT POLYETHYLENE SHEET, having ALL of the following: (a) wholly formed by continuous extrusion in its entirety; (b) textured with levant finish on one side; (c) minimum dimensions of 1 800 mm in width and 2 000 mm in length (machine direction) and 6 mm in thickness; (d) containing a minimum 2.5% carbon black and 0.4% ultra violet stabiliser-antioxydants Op. 10.04.92 Dec. date 06.08.92 - TC 9203862 2 Years non use. In transit provisions apply	50 23.12.19
3924.10 TIMERS, food cooking, disposable, single use, heat activated Op. 16.08.90 Dec. date 31.05.91 - TC 9104151 2 Years non use. In transit provisions apply	50 23.12.19
5211.49 TAPESTRY PANELS, jacquard machine woven, goblens style, NOT more than 55 cm in width OR length, having a composition of NOT less than 80% cotton Op. 29.09.89 Dec. date 11.04.91 - TC 9100063 2 Years non use. In transit provisions apply	50 23.12.19
7325.99 CONTAINER CORNER CASTINGS, steel, in accordance with specification ISO 1161 Op. 04.03.92 Dec. date 03.07.92 - TC 9202801 2 Years non use. In transit provisions apply	50 23.12.19
7604.29 RODS, aluminium master alloy, having a strontium content of 2% OR greater, but NOT exceeding 15%, and whether OR not containing titanium to a maximum of 5% and whether OR not containing boron to a maximum of 2% Op. 17.04.91 Dec. date 15.08.91 - TC 9103898 2 Years non use. In transit provisions apply	50 23.12.19
8201.50 GRASS SHEARS, having BOTH of the following: (a) stainless steel OR teflon coated carbon steel blades; (b) blade adjustment allowing blades to swivel to three cutting planes Op. 15.04.91 Dec. date 27.02.92 - TC 9201382 2 Years non use. In transit provisions apply	50 23.12.19
8418.30 FREEZERS, absorption, chest type, domestic, gross internal capacity exceeding 200 L, operated by LP gas only Op. 25.01.91 Dec. date 12.11.91 - TC 9101685 2 Years non use. In transit provisions apply	50 23.12.19

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8502.20 GENERATOR SETS, AC, with a rating exceeding 500 kVA, powered by a spark ignition internal combustion piston engine, but NOT including generator sets imported with ANY of the following: (a) engine cooling equipment; (b) exhaust silencing equipment, pipework or structural steelwork; (c) electrical control panels OR switchgear except electronic governor and fuel control equipment Op. 19.03.92 Dec. date 06.08.92 - TC 9203334 2 Years non use. In transit provisions apply	50 23.12.19
8536.69 TERMINAL STRIPS, plug in type, for panel/chassis mounting, 2 to 12 poles, having ALL of the following: (a) moulding made of natural polyamide; (b) temperature limits: (i) short time 140 - 160 degrees C; (ii) continuous 80 - 100 degrees C; (iii) cold resistance minus 40 degrees C; (c) terminal body made of nickel plated brass with spring clips made of stainless steel and screws of zinc plated steel yellow chromated; (d) centre to centre spacing in different models of 8, 10 and 11.5 mm; (e) rated current in different models of 6 A, 16 A and 25 A; (f) rated voltage 380 V to VDE 0110 insulation group B Op. 26.03.91 Dec. date 28.10.91 - TC 9103138 2 Years non use. In transit provisions apply	50 23.12.19
8903.99 WATERCRAFT, ski type, sit on, two stroke engine, direct drive jet pump propelled, two person carrying capacity, tandem seating, step through deck design Op. 12.09.91 Dec. date 29.06.92 - TC 9108153 2 Years non use. In transit provisions apply	50 23.12.19