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TARIFF CONCESSIONS

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The Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette) is free of charge on the DIBP internet site at: <http://www.border.gov.au>

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CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269K(1) - APPLICATIONS MADE FOR TARIFF CONCESSION ORDERS

Applications have been lodged for Tariff Concession Orders for the goods described in the following TABLE.

Australian manufacturers who wish to contest the granting of a Tariff Concession Order for the goods described are invited to lodge a submission in writing in an approved form. Submissions must be lodged within 50 days of the date of publication of this Notice.

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

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

Objections to the making of TCO submission forms are available at

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

For guidance on the required description style, phone (02) 6229 3567.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
7225.50.00 STRIPS, alloy steel, cold rolled, hardened AND tempered, having ALL of the following: (a) thickness NOT less than 0.65 mm and NOT greater than 8.30 mm; (b) width NOT less 600 mm and NOT greater than 740 mm; (c) chemical composition by weight of BOTH the following: (i) carbon content NOT less than 0.70%; (ii) chrome content NOT less than 0.30% Op. 01.08.16	50 - TC 1638550
Stated Use: Used in the manufacture of saw blades Applicant: CENTRAL SAWS	5%
7308.90.00 PARTS, GERMINATING AND/OR KILNING VESSEL, with OR without fasteners, being ANY of the following: (a) eave rings; (b) wall AND/OR roof segments; (c) roof beams AND roof centre rings; (d) consoles, consisting of ANY of the following: (i) brackets; (ii) shims; (iii) plates; (iv) plate tops; (v) reinforcing ribs AND profiles, (e) running rails; (f) bracing; (g) erection templates AND jigs Op. 28.07.16	50 - TC 1637513
Stated Use: Construction of germinating and kilning vessels in a malting plant Applicant: COOPERS BREWERY LTD	5%

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8413.50.90	<p>HYDRAULIC POWER MODULES, OIL AND/OR GAS WELL RESERVOIR, whether OR not assembled, including ALL of the following:</p> <ul style="list-style-type: none"> (a) hydraulic pumps; (b) DC motor; (c) electronic control module; (d) sensors; (e) accumulator; (f) compensator <p>Op. 29.07.16</p> <p>Stated Use: To provide hydraulic power to down hole formation testers in oil and gas operations</p> <p>Applicant: SCHLUMBERGER AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 1638066</p> <p>5%</p>
8422.30.90	<p>EGG PACKING MACHINES, having a maximum output capacity of NOT less than 12 000 eggs per hour, with OR without input AND/OR output conveyors</p> <p>Op. 01.08.16</p> <p>Stated Use: For placing eggs on trays</p> <p>Applicant: ALPAIR PTY LTD</p>	<p>50</p> <p>- TC 1638546</p> <p>5%</p>
8428.90.00	<p>LAUNDERS, FURNACE SLAG AND/OR BULLION, including hydraulic power unit, consisting of at least two of the following:</p> <ul style="list-style-type: none"> (a) tilting launder; (b) stilling launder; (c) cleanout launder; (d) main launder, <p>including ALL of the following:</p> <ul style="list-style-type: none"> (i) hydraulic control unit; (ii) covers; (iii) automation panels <p>Op. 28.07.16</p> <p>Stated Use: Launders are used to convey slag from the oxidation furnace for further processing</p> <p>Applicant: NYRSTAR PORT PIRIE PTY LTD</p>	<p>50</p> <p>- TC 1637514</p> <p>5%</p>
8428.90.00	<p>EGG TRAY STACKING MACHINES, with OR without input AND/OR output conveyors</p> <p>Op. 01.08.16</p> <p>Stated Use: For stacking trays of eggs</p> <p>Applicant: ALPAIR PTY LTD</p>	<p>50</p> <p>- TC 1638548</p> <p>5%</p>

8436.80.90	<p>MUSHROOM BED HEAD FILLING MACHINES, with OR without ANY of the following:</p> <ul style="list-style-type: none"> (a) compost levelling machine; (b) speed controller; (c) remote controls; (d) water line sensor; (e) height adjuster; (f) compost spreading frequency controller; (g) weigher; (h) compost hopper; (i) conveyors; (j) pulling winch; (k) nets <p>Op. 01.08.16</p> <p>Stated Use: To fill mushroom growing beds spawn and compost and mushroom spawn</p> <p>Applicant: PREMIER MUSHROOMS PTY LTD</p>	50	- TC 1638534
8479.89.90	<p>NECK AND CAP ASSEMBLY LINE, programmable logic controlled, including ALL of the following:</p> <ul style="list-style-type: none"> (a) maximum capacity NOT less than 3 500 per hour; (b) neck feeder; (b) cap feeder; (c) neck AND cap assembler, <p>including ALL of the following:</p> <ul style="list-style-type: none"> (i) neck loader; (ii) cap loader; (iii) neck piercer <p>Op. 27.07.16</p> <p>Stated Use: Designed to assemble neck's and caps</p> <p>Applicant: TRI-SURE CLOSURES AUSTRALIA PTY LTD</p>	50	- TC 1637208
8479.89.90	<p>FORMATION SAMPLING MODULES, OIL AND/OR GAS WELL, whether OR not assembled, including ALL of the following:</p> <ul style="list-style-type: none"> (a) probe; (b) filter; (c) pressure gauge; (d) sensors; (e) valves; (f) pistons; (g) flowlines <p>Op. 29.07.16</p> <p>Stated Use: To provide low contamination fluid samples for reservoir and hydrostatic pressure measurement analysis</p> <p>Applicant: SCHLUMBERGER AUSTRALIA PTY LTD</p>	50	- TC 1638062
8501.53.00	<p>DRIVE MOTORS, having ALL of the following:</p> <ul style="list-style-type: none"> (a) horizontal helical gear; (b) three stage reduction gearboxes; (c) couplings <p>Op. 29.07.16</p> <p>Stated Use: Drive motors for a cooker used in the heating of canola flakes</p> <p>Applicant: GRAINCORP OILSEEDS PTY LTD</p>	50	- TC 1638072
		5%	

CUSTOMS ACT 1901**NOTICE PURSUANT TO SECTION 269R(1) - APPLICATIONS FOR TARIFF CONCESSION ORDERS REFUSED**

Applications for Tariff Concession Orders for the goods described in the following TABLE have been refused.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
3920.61.00 SHEETS, ROOFING, polycarbonate, profiled, embossed underside, having a thickness NOT less than 0.8 mm and NOT greater than 1.25 mm Op. 10.03.16 Reason for refusal: Substitutable goods produced in Australia in the ordinary course of business by BlueScope Steel (AIS) Ltd, Port Kembla, NSW	50 - TC 1610155
8208.90.00 GUILLOTINE BLADES, steel, having ALL of the following: (a) carbon content NOT less than 0.90%; (b) length NOT less than 1 498 mm; (c) thickness NOT greater than 2.1 mm; (d) height NOT less than 30 mm and NOT greater than 55 mm Op. 03.03.16 Reason for refusal: Substitutable goods produced in Australia in the ordinary course of business by Machine Knives (AUST) Pty Ltd, Mulgrave, Vic	50 - TC 1608600

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 General Duty Rate
3402.90.00 SURFACTANTS, polymer-free, in liquid form, having a basis of fatty acid amidoalkyl betaine AND isopropanol Op. 08.06.16 Dec. date 29.08.16	50 - TC 1620063
3808.93.00 HERBICIDES, having a basis of acifluorfen present as the sodium salt Op. 13.05.16 Dec. date 29.08.16	50 - TC 1617767
3816.00.00 CONCRETE, REFRACTORY, including ALL of the following: (a) aluminium oxide content NOT less than 86% and NOT greater than 90%; (b) silicon dioxide content NOT greater than 1.5%; (c) iron oxide content NOT greater than 1%; (d) chromium (III) oxide content NOT less than 9% and NOT greater than 11% Op. 10.06.16 Dec. date 29.08.16	50 - TC 1620393
3906.10.00 POLYMETHYLMETHACRYLATE (PMMA), in powder OR bead form, with OR without adipic acid, having a mean particle diameter NOT greater than 160 microns Op. 31.05.16 Dec. date 29.08.16	50 - TC 1619550
3921.90.90 SHEETS, polyisobutylene, embedded aluminium mesh, having ALL of the following: (a) synthetic rubber backing; (b) adhesive fixing strips; (c) high density polyethylene(HDPE) foil layer; (d) colouring pigment; (e) ultra-violet stabilising additive Op. 07.06.16 Dec. date 29.08.16	50 - TC 1619914
4016.99.00 MACHINE MOUNTS, vibration dampening, metal AND rubber, having BOTH of the following: (a) 2 hole flanged metal mounting base; (b) metal plate with a single internal threaded connection Op. 10.06.16 Dec. date 29.08.16	50 - TC 1620390
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	50 - TC 1620392
6902.20.00 BRICKS, REFRACTORY including ALL of the following: (a) silicon dioxide content NOT less than 48% and NOT greater than 56%; (b) aluminium oxide content NOT less than 39% and NOT greater than 47%; (c) iron oxide content NOT greater than 2.5%; (d) titanium dioxide content NOT greater than 2% Op. 10.06.16 Dec. date 29.08.16	50 - TC 1620391

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect General Duty Rate
7326.90.90 FITTINGS, SAFETY HARNESS, stainless steel, being ANY of the following: (a) tensioners; (b) brackets; (c) anchors; (d) fixing plates; (e) base plates; (f) shuttles; (g) toggles; (h) joiners; (i) energy absorbing connectors; (j) variable height AND distance brackets; (k) buckles; (l) connection adjusters; (m) O-rings; (n) spigots Op. 31.05.16 Dec. date 29.08.16 - TC 1619553	50
7616.99.00 FITTINGS, SAFETY HARNESS, aluminium, being ANY of the following: (a) spigots; (b) carriage connectors; (c) baseplates; (d) energy absorbing connectors; (e) buckles; (f) connection adjusters; (g) O-rings; (h) tamper proof stoppers; (i) end anchors; (j) rigging plates Op. 31.05.16 Dec. date 29.08.16 - TC 1619765	50
8418.50.00 REFRIGERATORS, FOOD COOLING AND DRYING, having ALL of the following: (a) air disinfectant AND activated carbon air filter; (b) temperature control working capacity NOT less than 0 degrees Celsius and NOT greater than +25 degrees Celsius; (c) humidity control working capacity NOT less than 60% and NOT greater than 90% Op. 08.06.16 Dec. date 29.08.16 - TC 1620062	50
8419.50.90 HEAT EXCHANGERS, GAS AND OIL, finned tube, having ALL of the following: (a) electric cooling fans; (b) NOT less than 74 tubes per tube bundle on gas side; (c) NOT less than 230 tubes per tube bundle on oil side; (d) tube bundle size NOT less than 13 300 mm in length; (e) operating temperature NOT less than 120 degrees C; (f) operating pressure NOT less than 2 800 kPa; (g) heat transfer rate of finned tube NOT less than 18.7 W/m2K on gas side; (h) heat transfer rate of finned tube NOT less than 11.86 W/m2K on oil side Op. 02.06.16 Dec. date 29.08.16 - TC 1619704	50
8428.10.00 PALLET LIFTS, including ALL of the following: (a) four mast lift assembly; (b) roller conveyor lifter; (c) work station balustrade; (d) load capacity NOT greater than 1 600 kg Op. 01.06.16 Dec. date 29.08.16 - TC 1619644	50
8477.40.00 VACUUM FORMING MACHINES, programmable logic controlled, including ALL of the following: (a) forming area NOT greater than 2 800 mm X 1 800 mm; (b) forming area height NOT greater than 1 600 mm; (c) vacuum vessel; (d) top AND bottom heaters; (e) sheet loader; (f) servomotor driven table AND clamp Op. 03.06.16 Dec. date 29.08.16 - TC 1619838	50

8479.82.00	SIEVING STATION, METAL POWDER, including ALL of the following: (a) powder containers AND/OR tanks AND/OR bottles; (b) conveyor lines AND/OR vacuum pump; (c) gas adjustment valve AND/OR switch; (d) ultrasonic vibrating sieve Op. 23.05.16	Dec. date 29.08.16	- TC 1618740	50
8479.82.00	DRY AND/OR LIQUID CHEMICAL MIXING MACHINES, programmable logic controlled, having ALL of the following: (a) maximum volume capacity NOT less than 250 L; (b) maximum ingredient viscosity NOT less than 20 000 cps; (c) maximum mixing speed NOT less than 140 RPM Op. 08.06.16	Dec. date 29.08.16	- TC 1620061	50
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	- TC 1618741	50
8479.89.90	PHARMACEUTICAL MONITORING AND SECURING AND DISPENSING SYSTEM, whether OR not mobile, whether OR not assembled, including ALL of the following: (a) terminal; (b) barcode scanner; (c) drawers AND/OR system locked drawers; (d) biometric access control whether OR not including ANY one OR more of the following: (i) uninterruptable power supply; (ii) universal serial bus (USB) charging connection; (iii) thermal printer; (iv) support arm; (v) bins AND/OR boxes AND/OR pockets; (vi) keyboard Op. 27.05.16	Dec. date 29.08.16	- TC 1619352	50
8479.89.90	HOPPERS, including screw feeders, capacity NOT less than 5 cubic metres and NOT greater than 50 cubic metres Op. 03.06.16	Dec. date 29.08.16	- TC 1619837	50
8507.80.00	BATTERY ENERGY STORAGE SYSTEM, assembled AND/OR unassembled, having ALL the following: (a) charge AND temperature controls; (b) stored energy monitor; (c) dry weight greater than 3 450 kg; (d) width greater than 2.1 m; (e) length greater than 4.4 m; (f) vanadium electrolyte storage tanks; (g) power capacity NOT less than 8 kW peak and NOT greater than 250 kW peak; (h) stored energy capacity NOT less than 40 kWh and NOT greater than 1 600 kWh, with OR without ANY of the following: (i) steps; (ii) platforms; (iii) fans; (iv) electrolyte fluid Op. 07.06.16	Dec. date 29.08.16	- TC 1619858	50
8516.79.00	FOOD AND PLATE WARMING DRAWERS, electric, including ALL of the following: (a) plate capacity NOT less than 14; (b) telescopic draw runner; (c) temperature range NOT greater than 80 C Op. 02.06.16	Dec. date 29.08.16	- TC 1619707	50

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

Applications have been lodged for revocation of the Tariff Concession Orders set out in the following TABLE.

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

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

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number	Lodgement Request Date
7228.20.90 BARS, alloy steel, hot rolled, having a diameter NOT less than 21 mm and NOT greater than 24 mm Op. 15.07.08 Dec. date 10.10.08	50 - TC 0818903	12.08.16
7228.30.10 BARS, HOT ROLLED, HIGH ALLOY, having a diameter NOT less than 100 mm Op. 02.07.07 Dec. date 14.09.07	50 - TC 0705688	12.08.16
7228.30.10 BARS, alloy steel, hot rolled, having a diameter NOT less than 21 mm and NOT greater than 24 mm Op. 15.07.08 Dec. date 10.10.08	50 - TC 0818895	12.08.16
7228.30.10 BARS OR RODS, high alloy steel, conforming to International Material No. 1.6582, Specification 34CrNiMo6 Op. 21.11.08 Dec. date 27.02.09	50 - TC 0840864	12.08.16
7228.30.10 BARS, round, high alloy steel, hot rolled, grade 38B3, having BOTH of the following: (a) diameter NOT less than 25 mm and NOT greater than 65 mm; (b) length NOT greater than 6 m Op. 14.01.10 Dec. date 07.04.10	50 - TC 1002629	12.08.16
7228.30.10 BARS OR RODS, high alloy steel, conforming to European Standard grade EN 26, NOT heat treated OR further processed other than annealing Op. 26.04.12 Dec. date 09.07.12	50 - TC 1213440	29.08.16
7228.30.10 BARS, alloy steel, round, diameter NOT exceeding 500 mm, to ANY of the following specifications: (a) AISI-01; (b) AISI-B.01 (c) AISI-B.D2 (d) AISI-B.D3 (e) AISI-B.A6 (f) AISI-D.K4 Op. 16.06.93 Dec. date 01.10.93	50 - TC 9304547	15.08.16
7228.30.10 HOT ROLLED ROUND STEEL BAR, hardened and tempered, high tensile, to material specification AISI 4140 H or 4340 H and size tolerance DIN 1013, diameter 90mm to 149mm (both inclusive) Op. 01.02.95 Dec. date 13.06.95	50 - TC 9501328	15.08.16
7228.30.10 BARS AND RODS, high alloy steel, to specification DIN 100Cr6 Op. 14.02.95 Dec. date 31.05.95	50 - TC 9504021	15.08.16
7228.30.10 BARS AND RODS, high alloy steel, to specification DIN 14NiCr14, in either of the following sizes: (a) less than 22 mm diameter; (b) greater than 82 mm diameter Op. 14.02.95 Dec. date 05.06.95	50 - TC 9504027	15.08.16

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Lodgement Request Date
7228.30.10 BARS AND RODS, high alloy, to specification DIN X155CrVMo12 1, BS BD2 or AISI D2 Op. 14.02.95 Dec. date 31.05.95	50 15.08.16 - TC 9504102
7228.30.10 BARS AND RODS, high alloy steel, to BS standard EN39B Op. 04.04.96 Dec. date 05.07.96	50 15.08.16 - TC 9605307
7228.30.10 BARS AND RODS, high alloy steel, to specification DIN 1.3401 Op. 04.04.96 Dec. date 05.07.96	50 15.08.16 - TC 9605324
7228.30.10 BARS AND RODS, high alloy steel, to specification DIN 1.6587 Op. 04.04.96 Dec. date 05.07.96	50 15.08.16 - TC 9605333
7228.30.10 BARS AND RODS, high alloy steel, to specification DIN 40CrMnNiMo8 6 4 Op. 10.04.96 Dec. date 12.07.96	50 16.08.16 - TC 9605609
7228.30.10 BARS OR RODS, high alloy steel, to standard SAE 4340 Op. 10.04.96 Dec. date 08.08.96	50 16.08.16 - TC 9605613
7228.30.10 BARS OR RODS, high alloy steel, to specifications DIN X40CrMoV51, BS BH13 OR AISI H13 Op. 14.11.02 Dec. date 31.01.03	50 16.08.16 - TC 0210771
7228.30.10 BARS OR RODS, high alloy steel, to specifications DIN 40CrMnMoS8 6,hardened and tempered Op. 14.11.02 Dec. date 31.01.03	50 16.08.16 - TC 0210773
7228.30.90 BARS, GROUSER, hot rolled alloy steel Op. 05.10.07 Dec. date 14.12.07	50 18.08.16 - TC 0716888
7228.30.90 BARS AND RODS, low alloy, to specification DIN 62SiMnCr4 Op. 14.02.95 Dec. date 31.05.95	50 16.08.16 - TC 9504047
7228.60.10 BARS AND RODS, high alloy steel, to specification DIN X32CrMoV333 or BS BH10A Op. 14.02.95 Dec. date 31.05.95	50 16.08.16 - TC 9504067
7228.60.10 BARS AND RODS, high alloy, to specification DIN 60WCrV7 Op. 14.02.95 Dec. date 31.05.95	50 16.08.16 - TC 9504081
7228.60.10 BARS AND RODS, high alloy, to specification DIN X155CrVMo12 1, BS BD2 or AISI D2 Op. 14.02.95 Dec. date 31.05.95	50 18.08.16 - TC 9504100
7228.60.10 BARS OR RODS, high alloy steel, to specification DIN 40CrMnNiMo8 6 4 Op. 10.04.96 Dec. date 12.07.96	50 18.08.16 - TC 9605608
7228.60.10 BARS OR RODS, high alloy steel, to specifications DIN X40CrMoV51, BS BH13 OR AISI H13 Op. 14.11.02 Dec. date 31.01.03	50 18.08.16 - TC 0210770
7228.60.10 BARS OR RODS, high alloy steel, to specifications DIN 40CrMnMoS8 6 hardened and tempered Op. 14.11.02 Dec. date 31.01.03	50 18.08.16 - TC 0210772

CUSTOMS ACT 1901

TARIFF CONCESSION ORDER REVOCATION AT THE INITIATIVE OF THE COMPTROLLER-GENERAL OF CUSTOMS

The Tariff Concession Orders listed in THE TABLE below have been revoked.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8207.50.00 PARTS, COMPOSITE TOOL BODIES (HOLDERS), METAL WORKING, being ANY of the following: <ul style="list-style-type: none"> (a) anvil; (b) axial support; (c) belleville washer; (d) cassette; (e) chipbreaker; (f) coolant adaptor; (g) drive key; (h) insert key; (i) boring head clamp pin; (j) plug; (k) setting gauge; (l) sleeve (NOT being tungsten carbide); (m) adjusting screw; (n) anvil screw; (o) arbor screw; (p) axial support screw; (q) blanking screw; (r) cassette screw; (s) locking screw; (t) retaining screw; (u) belleville washer screws; (v) wedge screw; (w) eccentric cam; (x) level pin; (y) clamp stud; (z) shim; (aa) shim pin; (ab) driving wedge; (ac) lock nut; (ad) punch; (ae) clamp; (af) shim screw; (ag) lock pins; (ah) boring bar clamp; (ai) toggle lever; (aj) retainer pin; (ak) nest; (al) support blade; (am) locating pin; (an) cartridge; (ao) clamping sleeve; (ap) wedge clamp holder; (aq) wedge clamp tool block; (ar) nozzles (NOT being tungsten carbide); (as) clamp; (at) wedge; (au) centre pin; (av) O ring; (aw) mounting washer (NOT being tungsten carbide); (ax) spring and pin; (ay) stop screw; (az) coolant deflector; (ba) magnetic sleeve; (bb) blade screw; (bc) taper pin; (bd) location roller; 	50 26.07.16

(Continued on next page)

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
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(Continued from previous page)

<ul style="list-style-type: none"> (be) eccentric pin; (bf) insert seat including cassette; (bg) top clamp; (bh) adjustment element 	Dec. date 11.09.98	- TC 9805627
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Order revoked following Comptroller-General's intention to revoke notice in Tariff Concession Gazette TC 16/28 of 27 July 2016. In transit provisions apply

8419.19.00 HEATERS, WATER AND SPACE, dual top, vehicle mounted, non- electric, having BOTH of the following: <ul style="list-style-type: none"> (a) space heating power NOT greater than 8 kW; (b) water heat NOT greater than 70 degrees C 	Op. 28.03.12 Dec. date 28.06.12	50 26.07.16 - TC 1210142
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Order revoked following Comptroller-General's intention to revoke notice in Tariff Concession Gazette TC 16/28 of 27 July 2016. In transit provisions apply

8516.29.00 HEATERS, WATER AND SPACE, dual top, vehicle mounted, electric AND non-electric, having BOTH of the following: <ul style="list-style-type: none"> (a) space heating power NOT greater than 8 kW; (b) water heat NOT greater than 70 degrees C 	Op. 04.04.12 Dec. date 28.06.12	50 26.07.16 - TC 1211210
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Order revoked following Comptroller-General's intention to revoke notice in Tariff Concession Gazette TC 16/28 of 27 July 2016. In transit provisions apply

COMMERCIAL TARIFF CONCESSION ORDER (CTCO) & TARIFF CONCESSION ORDERS (TCOs) NOT USED IN THE PREVIOUS 2 YEARS

The Comptroller-General of Customs is satisfied that the CTCO 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, 29 September 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 28 September 2016.

Interested parties are invited to provide, by close of business, Wednesday 28 September 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 tarcon@border.gov.au, or phone 02 6229 3567.

THE TABLE

Tariff Classification	Description	Concession Number
2715.00.00	RUBBER PROCESSING OIL, soluble, containing NOT less than 40% petroleum distillates AND not less than 40% asphalt, having ALL of the following: (a) flash point of NOT less than 197 degrees Celsius and NOT greater than 200 degrees Celsius; (b) density at 15 degrees Celsius NOT less than 0.9550 g/CM3 and NOT greater than 0.9950 g/CM3 conforming to Australian Standard Test Method D4052 (ASTM D4052); (c) viscosity at 100 degrees Celsius NOT less than 52.50 mm2/s and NOT greater than 62.50 mm2/s conforming to Australian Standard Test Method D445 (ASTM D445)	
	Op. 18.09.12	Dec. date 17.12.12 - TC 1235667
2915.39.90	OXO-HEPTYL ACETATE	
	Op. 04.03.93	Dec. date 11.06.93 - TC 9308643
3006.40.00	PUTTY, SKELETAL, comprising BOTH the following: (a) tri-calcium phosphate (tcp); (b) carboxymethylcellulose (cmc)	
	Op. 18.04.06	Dec. date 07.07.06 - TC 0606995
3204.17.00	PIGMENT RED 22, C.I. No. 12315, Bon Arylamide Red, but NOT including preparations based thereon	
	Op. 05.03.93	Dec. date 18.06.93 - TC 9308663
3204.17.00	PIGMENT PREPARATIONS, but NOT including masterbatches, synthetic, based on pigments listed in THE TABLE hereunder, having ALL of the following characteristics: (a) a dry powder or granular form; (b) predispersed by particle coating in ANY of the following dry media: (i) ethyl cellulose; (ii) modified rosin esters; (iii) vinyl copolymers; (iv) acrylic	
	THE TABLE	
	Pigment	C.I./Cons No.
	Brown 22	10407
	Red 184	12487
	Yellow 13	21100
	Yellow 17	21105
	Yellow 83	21108
	Op. 23.05.94	Dec. date 02.09.94 - TC 9404819
3204.19.00	DYES, LIQUID, OIL SOLUBLE, being azo, anthraquinone or morpholine derivatives as prescribed under Australian Standard AS1876-1990	
	Op. 22.10.97	Dec. date 09.01.98 - TC 9709354

3208.90.00	ENAMELS, MAGNET WIRE COATING, being polyamide imide in solution Op. 14.08.97	Dec. date 24.10.97	- TC 9707093
3604.90.00	SIGNALS, MARINE SOUND Op. 13.03.98	Dec. date 29.05.98	- TC 9802289
3703.90.00	PAPER, PHOTOTYPESETTING, presented in EITHER of the following ways: (a) on a core; OR (b) in a cassette Op. 27.05.97	Dec. date 08.08.97	- TC 9704701
4420.10.00	ORNAMENTS, WOOD, MARQUETRY, embossed, unstained Op. 12.04.06	Dec. date 07.07.06	- TC 0606869
4420.90.00	RACK, timber, compact disc, spring loaded Op. 14.05.93	Dec. date 20.08.93	- TC 9304871
4802.55.90	CARTRIDGES, ARTISTS', having ALL of the following: (a) cotton fibre content of NOT less than 25%; (b) gelatine sized; (c) deckle edged Op. 01.01.02	Dec. date 03.01.02	- TC 0106170
4810.31.00	KRAFT PAPER, silicone base, bleached, clay coated on one side, having ALL of the following: (a) weighing NOT less than 85 g/sq m and NOT greater than 90 g/sq m; (b) Bendtsen International Standards Organisation ISO 8791/2 roughness on coated side NOT exceeding 30 ml/min; (c) reel width NOT less than 1 000 mm and NOT greater than 1 525 mm Op. 07.01.08	Dec. date 28.03.08	- TC 0800278
4810.31.00	KRAFT PAPER, silicone base, bleached, clay coated on both sides, having ALL of the following: (a) weight NOT less than 124 g/sq m and NOT greater than 128 g/sq m; (b) Bendtsen International Standards Organisation ISO 8791/2 roughness on coated sides NOT exceeding 110 ml/min; (c) reel width NOT less than 1 000 mm and NOT greater than 1 525 mm Op. 07.01.08	Dec. date 28.03.08	- TC 0800279
4911.99.00	DECORATIONS, CAKE, screen printed with food colours mixed with icing sugar, on edible wafer sheets Op. 25.09.98	Dec. date 04.12.98	- TC 9808687
5108.20.00	YARN, twisted, consisting of ALL of the following: (a) two core yarns, each a blend of carded wool and nylon; (b) a loop yarn of 100% combed, worsted spun mohair: and (c) a binder yarn being a blend of carded wool and nylon Op. 16.06.95	Dec. date 11.10.95	- TC 9508276
5205.11.90	YARN, cotton, single uncombed ring spun Op. 20.12.07	Dec. date 14.03.08	- TC 0721922
5205.24.00	YARN, single ply, ring spun, waxed, NOT less than 95% cotton but NOT greater than 5% cashmere, tex NOT greater than 15 Op. 13.10.05	Dec. date 03.01.06	- TC 0514154
5205.46.00	YARN, combed cotton, 2 ply, ring spun, waxed, decitex NOT less than 106.38 but less than 125 Op. 13.10.05	Dec. date 03.01.06	- TC 0514157
5402.62.00	YARN, polyester multifilament, 30/2 english cotton count (ECC), ring spun, semi-dull, having a tensile strength of 14.8 N For the purposes of this Order, tolerances of + OR - 5% are allowable for the tensile strength specification Op. 30.10.06	Dec. date 19.01.07	- TC 0614917

5407.82.00	FABRIC, dyed, 50% polyester, 50% cotton, having ALL of the following: (a) thread count NOT less than 76 x 64 picks and NOT greater than 110 x 90 picks; (b) yarn gauge not less than 16/16 and NOT greater than 40/40; (c) width NOT less than 240 cms and NOT greater than 285 cms	Op. 13.11.07	Dec. date 29.01.08	- TC 0719130
5407.84.00	FABRIC, printed, 50% polyester, 50% cotton, having ALL of the following: (a) thread count NOT less than 76 x 64 picks and NOT greater than 110 x 90 picks; (b) yarn gauge NOT less than 16/16 and NOT greater than 40/40; (c) width NOT less than 240 cms and NOT greater than 285 cms	Op. 09.11.07	Dec. date 30.01.08	- TC 0719070
5510.11.00	YARN, single ply, filament viscose, decitex NOT less than 84 and NOT greater than 167	Op. 30.09.05	Dec. date 23.12.05	- TC 0513453
5510.11.00	YARN, single ply, ring spun, waxed, NOT less than 85% modal but NOT greater than 15% angora, tex NOT greater than 20	Op. 13.10.05	Dec. date 03.01.06	- TC 0514130
5510.30.00	YARN, single ply, having NOT less than 50% cotton and NOT greater than 50% modal	Op. 03.11.05	Dec. date 23.01.06	- TC 0515340
5602.10.00	NEEDLE FELT, comprising polyimide fibre, scrim supported, having ALL of the following: (a) weight NOT less than 450 g/m2 and NOT greater than 800 g/m2; (b) thickness NOT less than 1.5 mm under 20 g/cm2 pressure and NOT greater than 2.1 mm under 20 g/cm2 pressure; (c) air permeability NOT less than 100 L/dm3/dm2/min at 20 mm water gauge and NOT greater than 250 L/dm3/dm2/min at 20 mm water gauge; (d) continuous operating temperature NOT greater than 180 degrees C with less than 35 percent moisture; (e) polytetrafluoroethylene (PTFE) emulsion finish	Op. 06.09.10	Dec. date 29.11.10	- TC 1041006
5603.12.00	FABRIC, bi-component polypropylene and/or random copolymer fibre, non woven, printed or unprinted, thermal calender bonded, maximum bonded area NOT greater than 40%	Op. 06.10.05	Dec. date 03.01.06	- TC 0513534
5603.12.00	TAPE, POLYESTER, having ALL of the following: (a) weight NOT less than 25 g/m2 and NOT greater than 65 g/m2; (b) thickness NOT less than 0.040 mm and NOT greater than 0.135 mm; (c) density NOT less than 0.40 g/cm3 and NOT greater than 0.80 g/cm3	Op. 05.06.06	Dec. date 25.08.06	- TC 0609980
5607.49.00	LIFELINES, UNDERGROUND MINE, consisting of ALL of the following: (a) polypropylene rope having the following characteristics: (i) 6 mm diameter; (ii) 18 mm circumference; (iii) 560 kg minimum tensile strength; (iv) 3 strand; (v) resistant to rotting; (vi) 90 m minimum length; (b) directional indicators, being reflective cones fitted to the rope at regular intervals and having the following characteristics: (i) abrasion resistant flexible PVC; (ii) flame resistant; (iii) dielectric grade formula being an average value of 400 volts/mm of thickness using ASTM D149; (iv) UV stabilised; (c) hardware, fitted to the rope, being ALL of the following: (i) corrosion resistant thimbles; (ii) corrosion resistant oval sleeves; (iii) corrosion resistant quicklinks	Op. 23.10.97	Dec. date 05.01.98	- TC 9610296

5903.10.90	FABRICS, KNITTED, having BOTH of the following: (a) width NOT less than 200 cm; (b) polyester base and cotton outer	Op. 29.08.05	Dec. date 11.11.05	- TC 0510933
5910.00.00	GARNITURE TAPE, CIGARETTE MANUFACTURING MACHINE, woven, having BOTH of the following: (a) joined or having fastenings for joining the ends; (b) width NOT exceeding 50 mm	Op. 15.06.98	Dec. date 11.09.98	- TC 9805128
5911.90	NETS - PRINTING CYLINDER	Op. 16.12.91	Dec. date 19.03.92	- TC 9200365

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, 22 September 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 21 September 2016.

Interested parties are invited to provide, by close of business, Wednesday 21 September 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 tarcon@border.gov.au, or phone 02 6229 3567.

THE TABLE

Tariff Classification	Description	Concession Number
2903.72.00	DICHLOROTRIFLUOROETHANE, (HCFC-123) Op. 01.01.12 Dec. date 22.11.11	- TC 1127099
3204.17	C.I. PIGMENT RED 48:2, C.I. constitution No. 15865:2 but NOT including preparations based thereon Op. 03.10.91 Dec. date 05.12.91	- TC 9103717
3204.17.00	PIGMENT RED 146 (Monoazo pigment of the Naphtol AS series), but NOT including preparations based thereon Op. 14.11.94 Dec. date 13.03.95	- TC 9408920
3204.17.00	PIGMENTS, but NOT including preparations based thereon, being ANY of the following: (a) pigment yellow 113; (b) pigment yellow 191:1 Op. 13.09.95 Dec. date 18.12.95	- TC 9510545
3702.43.90	FILM, POSITIVE, unexposed, having the following structure: (a) protective layer of polyolefin; (b) ultraviolet light sensitive photopolymer centre layer; (c) polyester backing foil Op. 01.01.07 Dec. date 06.11.06	- TC 0614038
3702.43.90	FILM, coated polyester, being EITHER of the following: (a) red laser sensitive; OR (b) helium neon sensitive Op. 01.01.07 Dec. date 06.11.06	- TC 0614040
4006.90.00	HOSES, DREDGING, flexible, reinforced rubber, wear resistant, having ALL of the following: (a) working pressure 25 bar; (b) burst pressure 75 bar; (c) bending radius NOT less than 4 000 mm and NOT greater than 5 000 mm; (d) steel flanges Op. 18.12.07 Dec. date 22.04.08	- TC 0803875
4008.21.90	ELECTROSTATIC DISSIPATIVE STRIPS, having ALL of the following: (a) twin layer; (b) non conductive; (c) surface coloured; (d) heat resistant Op. 23.11.92 Dec. date 05.03.93	- TC 9210207

- 4016.99.00 PARTS, DUMPER BODY REAR TRAY, being ANY of the following:
 (a) canopy liners;
 (b) front and side liners;
 (c) wear mats;
 (d) adjustable duck tail;
 (e) undermat;
 (f) bars
 Op. 22.06.12 Dec. date 12.09.12 - TC 1221673
- 4202.92.90 BAGS OR SACKS, outer surface non-woven plastic material, including ALL of the following:
 (a) sealed seams;
 (b) roll down top;
 (c) release buckles;
 (d) length NOT greater than 75 cm;
 (e) weight NOT greater than 100 g
 Op. 24.06.11 Dec. date 12.09.11 - TC 1120774
- 4412.39.00 DOOR SKINS, plywood, agathis, having ALL of the following:
 (a) thickness NOT greater than 3.6 mm;
 (b) width NOT less than 500 mm and NOT greater than 1 335 mm;
 (c) length NOT less than 2 000 mm and not greater than 3 050 mm
 Op. 05.05.08 Dec. date 25.07.08 - TC 0806482
- 4413.00 LAMINATED COMPRESSED WOOD made from beech veneers and resin, the whole being densified at high temperatures and pressure and having the following electrical properties:
- | PROPERTY | UNITS | VALUES | | TEST METHOD |
|---|---------|---------|---------|-------------|
| | | typical | minimum | |
| insulation resistance (platen finish) after immersion in water | megohms | 10 | 3 | BS2782/232C |
| electric strength at 90 degrees C Normal to laminations (12.7 mm) | kV | 30 | - | BS2782/221A |
| along laminations (25.4 mm) | kV | 30 | 24 | BS2782/221G |
| loss tangent at 50 Hz 20 degrees C | - | 0.05 | - | BS2782/240A |
| tracking index (varnished) | V | 280 | - | IEC112 |
- Op. 22.05.91 Dec. date 12.08.92 - TC 9206257
- 4802.57.90 PRINTING PAPER, uncoated, in sheets one side exceeding 36 cm and the other side exceeding 15 cm, having ALL the following:
 (a) weight NOT less than 42 gsm and NOT greater than 47 gsm;
 (b) containing less than 10% mechanical pulp;
 (c) opacity NOT less than 85%;
 (d) CIE whiteness NOT less than 100%
 Op. 15.06.11 Dec. date 17.10.11 - TC 1119245
- 4804.29.00 PAPER, SACK KRAFT, bleached, having BOTH of the following:
 (a) weight NOT less than 70 gsm and NOT greater than 80 gsm;
 (b) tensile strength NOT less than 6.5 kN/m in machine direction
 Op. 03.04.09 Dec. date 29.06.09 - TC 0911338
- 4811.41.90 TAPE, coated paper, electrical, produced on a base paper conforming to International Standard IEC 554
 Op. 01.01.02 Dec. date 03.01.02 - TC 0106173
- 4811.51.00 PAPERBOARD, KRAFT, bleached, unprinted, in rolls, having ALL of the following:
 (a) polyethylene coating on one side with a weight NOT greater than 19 g/sq m;
 (b) polyethylene coating on the other side with a weight NOT greater than 37 g/sq m;
 (c) total weight NOT less than 440 g/sq m;
 (d) width NOT less than 66 cm
 Op. 10.06.08 Dec. date 15.08.08 - TC 0812031

4811.59.90	POLYSTYRENE FOAM BOARDS, covered on both sides with acid free uncoated conservation paper Op. 01.01.02	Dec. date 09.01.02	- TC 0107659																		
4811.90.90	PAPER SHEETS, one side painted Op. 10.11.11	Dec. date 30.01.12	- TC 1137570																		
4811.90	PAPER AND PAPERBOARD, cloth lined Op. 15.05.84	Dec. date 15.05.84	- TC 8439194																		
4819.40.00	BAGS, MICROWAVE, POPPING CORN Op. 02.10.02	Dec. date 20.12.02	- TC 0209068																		
4821.10.00	BADGES, cardboard, novelty, with metal securing pin Op. 28.10.09	Dec. date 15.01.10	- TC 0942073																		
4823.90.90	CURTAIN PANELS, paper, with bamboo strips Op. 08.07.08	Dec. date 26.09.08	- TC 0816603																		
5205.26.00	YARN, cotton, combed, ring spun Op. 28.04.09	Dec. date 17.07.09	- TC 0913958																		
7307.99	PLUGS, pipe, incorporating an oil resistant synthetic rubber seal capable of sealing pipes having an ID of 49 mm or greater but NOT exceeding 356 mm at pressures of 48 MPa or less Op. 28.02.84	Dec. date 28.02.84	- TC 8341450																		
7307.99	UNIONS, hammer, being four lug wing nut type with replaceable rubber seal, having ANY of the following nominal connecting pipe sizes on slipfit female pipe end and in Schedule 80 buttweld, male component weld end: <table border="1" data-bbox="375 1003 938 1249"> <thead> <tr> <th>Nominal connecting pipe size (female end)</th> <th>Nominal size pipe (weld end)</th> </tr> <tr> <th>Outside Dia</th> <th>Outside Dia</th> </tr> </thead> <tbody> <tr> <td>(a) 114.3 mm</td> <td>152.4 mm;</td> </tr> <tr> <td>(b) 168.28 mm</td> <td>203.2 mm;</td> </tr> <tr> <td>(c) 219.08 mm</td> <td>254.0 mm;</td> </tr> <tr> <td>(d) 273.05 mm</td> <td>304.8 mm;</td> </tr> <tr> <td>(e) 323.85 mm</td> <td>355.6 mm;</td> </tr> <tr> <td>(f) 355.6 mm</td> <td>406.4 mm;</td> </tr> <tr> <td>(g) 406.4 mm</td> <td>457.2 mm</td> </tr> </tbody> </table>	Nominal connecting pipe size (female end)	Nominal size pipe (weld end)	Outside Dia	Outside Dia	(a) 114.3 mm	152.4 mm;	(b) 168.28 mm	203.2 mm;	(c) 219.08 mm	254.0 mm;	(d) 273.05 mm	304.8 mm;	(e) 323.85 mm	355.6 mm;	(f) 355.6 mm	406.4 mm;	(g) 406.4 mm	457.2 mm	Dec. date 27.08.87	- TC 8733860
Nominal connecting pipe size (female end)	Nominal size pipe (weld end)																				
Outside Dia	Outside Dia																				
(a) 114.3 mm	152.4 mm;																				
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(f) 355.6 mm	406.4 mm;																				
(g) 406.4 mm	457.2 mm																				
7318.16	PIERCE NUTS Op. 06.03.84	Dec. date 06.03.84	- TC 8342028																		
7320.20	SPRINGS, die, silicon chromium steel, to Specification JIS B 5012, being helical springs made from wire of rectangular cross-section with rounded corners Op. 13.03.87	Dec. date 08.07.88	- TC 8733048																		
7320.90	SPRINGS, compressor, arched leaf valve type Op. 06.03.84	Dec. date 06.03.84	- TC 8341318																		
8401.40.00	RADIATORS, MOLYBDENUM Op. 21.08.06	Dec. date 10.11.06	- TC 0613897																		

8454.90.00

PARTS, STEEL LADLE INJECTION SYSTEM, being ALL of the following:

- (a) vibratory feeders;
- (b) shut off gates;
- (c) chutes;
- (d) feed hoods;
- (e) hoppers;
- (f) elevator guards;
- (g) elevator belts;
- (h) discharge plates;
- (i) tray feeders;
- (j) discharge hoods;
- (k) tubular feeders;
- (l) inlet hoods;
- (m) seals;
- (n) rod gates;
- (o) support frames;
- (p) loadcell packs;
- (q) loadcell mounting pads;
- (r) spacers

Op. 28.04.11

Dec. date 18.07.11

- TC 1113596