



**Commonwealth
of Australia**

Gazette

No.TC16/23, Wednesday, 22 June 2016
Published by the Commonwealth of Australia

TARIFF CONCESSIONS

CONTENTS

TCO Applications	2
TCO Application Reworded.....	6
TCOs Made.....	7
TCOs Revoked - Unused for over 2 years	9
Intention to Revoke TCOs not used in over 2 years.....	15

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>

The Tariff Concessions Administration Section is located at
5 Constitution Ave Canberra City 2601

Contact numbers are listed below:

General Email Inquiries.....tarcon@border.gov.au

General Inquiries:(02) 6229 3544

TAPIN help desk(02) 6275 6534

Facsimile(02) 6198 7203

Cat. No.

ISSN 0813-8389

©Commonwealth of Australia, 2016

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 3544.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
3808.92.00 FUNGICIDES, including active ingredients of azoxystrobin AND/OR cyproconazole Op. 25.05.16	50 5%
Stated Use: To control certain fungal diseases in barley, wheat and peanuts	
Applicant: SYNGENTA AUSTRALIA PTY LTD	
3920.59.00 FILM, multilayered, having ALL of the following: (a) NOT less than one layer of polymethyl methacrylate (PMMA); (b) NOT less than one layer of acrylonitrile butadiene styrene (ABS); (c) thickness NOT less than 0.5 mm and NOT greater than 1.2 mm; (d) corona treated acrylonitrile butadiene styrene (ABS) layer; (e) density NOT less than 1.05 g/cubic centimetre and NOT greater than 1.15g/cubic centimetre using test method International Organization for Standardization (ISO) 1183-1 Op. 23.05.16	50 5%
Stated Use: As a flat lamination on substrates for interior furniture	
Applicant: BORG MANUFACTURING PTY LTD	
3926.90.90 PLASTIC BAG SEAL COMPONENTS, being interlocking low density polyethylene (LDPE) profiles, seal height NOT exceeding 3 mm Op. 23.05.16	50 5%
Stated Use: As material during the manufacture of resealable plastic bags	
Applicant: ITW AUSTRALIA PTY LTD	
4016.99.00 TRACK, CONTINUOUS, reinforced rubber, having non reinforced rubber guides Op. 20.05.16	50 5%
Stated Use: As spare parts for amphibious, tracked cross-country vehicles	
Applicant: SCANTECHNICS PTY LTD	

7008.00.00	<p>GLASS, metal oxide coated, having ALL of the following:</p> <ul style="list-style-type: none"> (a) thickness NOT less than 4 mm and NOT greater than 6 mm; (b) dimensions being EITHER of the following: <ul style="list-style-type: none"> (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 <p>For the purposes of this Order, tolerance allowable for specification (b) + OR - 5%</p> <p>Op. 11.05.16</p> <p>Stated Use: Panels for gridshell canopy roof structure</p> <p>Applicant: BUILT PTY LTD</p>	<p>50 5%</p> <p>- TC 1617304</p>
7321.89.00	<p>HEATERS, WOOD PELLET, including ALL of the following:</p> <ul style="list-style-type: none"> (a) electric fans; (b) remote control; (c) humidifier <p>Op. 16.05.16</p> <p>Stated Use: Interior heating</p> <p>Applicant: RECYCLING TECHNOLOGIES GROUP PTY LTD</p>	<p>50 5%</p> <p>- TC 1617907</p>
8419.40.00	<p>WASTE OIL DISTILLING SYSTEM, including ALL of the following:</p> <ul style="list-style-type: none"> (a) pumps; (b) evaporator; (c) condenser; (d) heat exchanger <p>Op. 25.05.16</p> <p>Stated Use: For the re-refining of dehydrated lube oil and other waste oils</p> <p>Applicant: CLEANAWAY WASTE MANAGEMENT LTD</p>	<p>50 5%</p> <p>- TC 1618971</p>
8419.90.00	<p>PARTS, WASTE HEAT BOILER, being ALL of the following:</p> <ul style="list-style-type: none"> (a) nozzles; (b) steam drum water separators; (c) sample cooling unit having ALL of the following: <ul style="list-style-type: none"> (i) cable trays; (ii) cable glands; (iii) cable gland plates; (iv) transmitters; (v) blow down AND waste drain holders, (d) spring hammers; (e) plates; (f) expansion joints; (g) chemical dosing system including ALL of the following: <ul style="list-style-type: none"> (i) tanks; (ii) mixers; (iii) dosing pumps <p>Op. 19.05.16</p> <p>Stated Use: Parts for a waste heat boiler used in smelting furnace operations</p> <p>Applicant: NYRSTAR PORT PIRIE PTY LTD</p>	<p>50 5%</p> <p>- TC 1618495</p>

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8421.39.00	<p>GAS FLOW CONTROLLER, CONDITIONING AND FILTERING SYSTEM, including ALL of the following:</p> <ul style="list-style-type: none"> (a) gas control valves; (b) gas flow meters; (c) gas flow transmitters; (d) differential pressure transmitters; (e) pressure transmitters; (f) duplex filter, consisting of BOTH of the following: <ul style="list-style-type: none"> (i) pipes; (ii) manifolds, (g) primary Vent controller; (h) junction box; (i) emergency stop push button; (j) gas seals AND vents; (k) gas filters; (l) restriction pipe orifice; (m) isolation valves; (n) nitrogen supply module, <p>with OR without a gas heater Op. 25.05.16</p>	50 5%
	<p>Stated Use: To condition and filter fuel gas supplies to compressors and also increase the temperature of the supplied gas</p>	
	<p>Applicant: JOHN CRANE AUSTRALIA PTY LTD</p>	
8438.80.00	<p>ANIMAL FEED MILL AND PELLETING PLANT, programmable logic controlled, including ALL of the following:</p> <ul style="list-style-type: none"> (a) meal intake having a capacity exceeding 199 cubic metres, having ALL of the following: <ul style="list-style-type: none"> (i) baffles; (ii) square filter; (iii) rotary drum cleaner; (iv) cascade magnet, (b) disc mill grinders having a capacity exceeding 11.9 tph including ALL of the following: <ul style="list-style-type: none"> (i) dosing hopper; (ii) dosing auger; (iii) pipe magnet; (iv) filter unit, (c) additive dosing AND batching system including ALL of the following; <ul style="list-style-type: none"> (i) hopper; (ii) support structure; (iii) weighing bin; (iv) bag hoist, (d) micro dosing system including ALL of the following: <ul style="list-style-type: none"> (i) cylindrical bins with hatches AND agitators AND spiral augers AND lid switches; (ii) weighing scales; (iii) hoppers with lid AND automatic valve AND control panel; (iv) pallet turning table; (v) bag carrier, (e) single shaft paddle mixer including ALL of the following: <ul style="list-style-type: none"> (i) mixer pre bin; (ii) horizontal paddle mixer; (iii) liquid injector; (iv) discharge bin, (f) counter flow cooler AND cyclone; (g) crumbler having a capacity exceeding 29 tph; (h) three deck sieve; (i) coaters including ALL of the following: <ul style="list-style-type: none"> (i) mixer pre-bins; (ii) horizontal twin shaft paddle mixers; (iii) liquid injectors; (iv) discharge bins, (j) liquid filters; 	50 5%

- TC 1618878

(Continued on next page)

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
---------------------------------------------------------------------	---------------------------------------------

(Continued from previous page)

- (k) dosing pumps;
- (l) air compressors;
- (m) aspiration filters;
- (n) out-loading chain conveyor having a capacity exceeding 119 cubic metres per hour;
- (o) bucket elevators having a capacity exceeding 199 cubic metres per hour;
- (q) bins;
- (r) counterflow coolers;
- (s) cyclones;
- (t) rollers;
- (u) sieves,

with OR without pelletiser OR steam plant
Op. 23.05.16

- TC 1618739

Stated Use:

Series of machinery for the industrial preparation of stockfeed
in bulk or pellet form

Applicant: RIDLEY AGRIPRODUCTS PTY LTD

8479.82.00 AGITATORS OR MIXERS, submersible, power rating NOT less than 1.5 kW, with OR without the following:
(a) stainless steel shackles;
(b) cable holders;
(c) support units
Op. 20.05.16

50
5%

- TC 1618496

Stated Use:

Treating biodegradable waste in digester tanks

Applicant: AQUATEC MAXCON PTY LTD

8479.89.90 PRESSES, BRIQUETTING
Op. 24.05.16

50
5%

- TC 1618838

Stated Use:

For compressing phenolic foam dust, wood, paper and organic
materials

Applicant: KINGSPAN INSULATION PTY LTD

8708.99.99 PARTS, OFF HIGHWAY DUMP TRUCK HAVING A GROSS VEHICLE WEIGHT GREATER THAN 150 t, being wheel hub assemblies including ALL of the following:
(a) wheel hub;
(b) spindles AND/OR stub axles;
(c) kingpin,
with OR without brake assemblies including ALL of the following:
(i) brake disc;
(ii) callipers;
(iii) flange
Op. 17.05.16

50
5%

- TC 1618116

Stated Use:

Parts for off road dump trucks

Applicant: LIEBHERR-AUSTRALIA PTY LTD

CUSTOMS ACT 1901**NOTICE PURSUANT TO SECTION 269L(4B) (b) - PROPOSAL TO AMEND DESCRIPTION OF GOODS FOLLOWING AN OBJECTION SUBMISSION**

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

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

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

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

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
------------------------------------------------------------------	------------------------

8705.90.00 TRUCKS, incorporating a mounted concrete pump, having BOTH of the following: (a) truck having BOTH of the following: (i) wheelbase NOT greater than 4 500 mm; (ii) engine power rating NOT less than 324 kW, (b) concrete pump having ALL of the following: (i) pump stroke distance NOT less than 2 100 mm; (ii) maximum pressure capacity NOT less than 220 bar; (iii) maximum output capacity NOT less than 106 m ³ /h; (iv) concrete receiving hopper NOT less than 880 litre waterline capacity	50
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----

Op. 25.02.16

- TC 1608384

Stated Use:

For the delivery of liquid concrete to construction sites

Applicant: CPE MACHINERY PTY LTD

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
3808.92.00 FUNGICIDES, water dispersible granules, mancozeb AND disodium zinc ethylenediaminetetraacetic acid mixture based Op. 22.03.16 Dec. date 20.06.16	50 - TC 1611195
6914.90.00 PLATES AND/OR PANELS AND/OR TILES, BALLISTIC ARMOUR, silicon carbide AND boron carbide Op. 10.03.16 Dec. date 16.06.16	50 - TC 1610154
7326.90.90 SHROUDS, CONNECTING TUBE, SHUNTED SCREEN OIL AND/OR GAS WELL GRAVEL PACK, perforated AND hinged Op. 07.01.16 Dec. date 16.06.16	50 - TC 1601147
8205.59.00 SQUEEZING TOOLS, POLYETHYLENE PIPE, having a rounding capacity diameter NOT less than 16 mm and NOT greater than 63 mm Op. 29.03.16 Dec. date 15.06.16	50 - TC 1611613
8307.10.00 TUBES, seamless stainless steel, incorporating a protective outer sheath covering multiple tubes, with OR without end fittings AND seals Op. 15.03.16 Dec. date 16.06.16	50 - TC 1610325
8422.20.00 BUCKET AND PAN WASHING MACHINES, programmable logic controlled, including ALL of the following: (a) pumps; (b) control panels; (c) steam injectors AND/OR immersion heater; (d) wash rack Op. 10.03.16 Dec. date 16.06.16	50 - TC 1610157
8422.30.90 PLASTIC BOTTLE MAKING AND FILLING LINE, including ALL of the following: (a) bin tipper; (b) preformed bottle feeder; (c) preformed bottle steriliser; (d) preformed bottle heating oven; (e) bottle stretch blow moulder; (f) bottle filler; (g) bottle labeller; (h) bottle label sorter; (i) bottle ingredient carbonator AND blender; (j) bottle capper Op. 15.03.16 Dec. date 16.06.16	50 - TC 1610377
8425.42.00 HYDRAULIC JACKING SYSTEM, programmable logic controlled, having ALL of the following: (a) maximum lifting capability NOT less than 500 t; (b) push up machine; (c) load bearing barrels AND/OR blocks; (d) loading table, with OR without a hydraulic power pack Op. 10.03.16 Dec. date 16.06.16	50 - TC 1610156
8427.10.00 SUCTION LIFTERS AND/OR HANDLERS, SHEETING, pedestrian operated, self-propelled Op. 21.03.16 Dec. date 15.06.16	50 - TC 1611120

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION 269SE(2) - TARIFF CONCESSION ORDER REVOCATION AT THE INITIATIVE OF IMMIGRATION & BORDER PROTECTION

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 TC16/18 dated 18 May 2016.

Contact: Phone 02 6229 35 44 or email tarcon@border.gov.au.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8501.40.00 MOTORS, ELECTRIC, AC, rod/pad mounting, having ALL of the following: (a) aluminium/steel housing; (b) continuously rated; (c) 2 pole; (d) maximum output 140 W; but NOT including bars and rods Op. 21.04.98 Dec. date 03.07.98 - TC 9803281	50 14.06.16
Revoked for 2 years non use. In transit provisions apply	
8501.52.00 MOTORS, AC, 414 V, 50 Hz, 1 kW, multi phase, having a four stage angular gearbox incorporating a solid shaft with involute splines Op. 21.04.11 Dec. date 11.07.11 - TC 1113321	50 14.06.16
Revoked for 2 years non use. In transit provisions apply	
8501.53.00 MOTORS, SYNCHRONOUS, AC, ROLLING MILL, having ALL of the following: (a) power greater than 8 500 kW; (b) torque greater than 400 kNm; (c) greater than 10 poles Op. 24.01.07 Dec. date 13.04.07 - TC 0701554	50 14.06.16
Revoked for 2 years non use. In transit provisions apply	
8501.53.00 MOTORS, AC, induction, squirrel cage, three phase, two pole, having ALL of the following: (a) voltage NOT less than 6 500 V; (b) frequency NOT less than 50 Hz; (c) power rating NOT less than 480 kW; (d) torque NOT less than 155 kg/minute Op. 03.05.11 Dec. date 25.07.11 - TC 1114058	50 14.06.16
Revoked for 2 years non use. In transit provisions apply	
8501.53.00 MOTORS, AC, continuous miner, having ALL of the following: (a) three phase 950 V; (b) power rating of 90 kW or greater but NOT exceeding 200 kW; (c) conforming to Australian Standards AS 2595 for electrically powered mining machines and Australian Standard AS2380 Parts 1 and 2 Mines Department Regulations Op. 20.10.94 Dec. date 20.01.95 - TC 9408366	50 14.06.16
Revoked for 2 years non use. In transit provisions apply	
8503.00.00 ROTORS, SYNCHRONOUS MOTOR, having a capacity of NOT less than 3 150 v Op. 17.05.06 Dec. date 04.08.06 - TC 0608610	50 14.06.16
Revoked for 2 years non use. In transit provisions apply	

8503.00.00	PARTS, HYDROELECTRIC GENERATOR HAVING A CAPACITY NOT LESS THAN 70 MW, being ANY of the following: (a) coil supports; (b) core laminations; (c) end winding braces; (d) lock plates; (e) packing blocks; (f) phase ring blocks; (g) phase ring droppers; (h) taper slides; (i) wedges; (j) winding supports; (k) stator frames; (l) stator cores; (m) air duct plates; (n) stator clamping plates; (o) stator coils; (p) connection bars; (q) collector ring and shaft; (r) thrust blocks; (s) thrust runners; (t) pole with rotor coil; (u) upper shafts; (v) rotor spokes; (w) lower shafts; (x) rotor rims; (y) rotor rings; (z) brake rings; (aa) bearing brackets; (ab) guide metal; (ac) bearing casings; (ad) upper oil tubes; (ae) upper oil guards; (af) coil covers; (ag) generator brake and jack; (ah) lower oil guard and reservoir; (ai) lower oil cooling coils; (aj) collector covers; (ak) collector stands; (al) soundproof covers; (am) top covers; (an) stay arms; (ao) ring bases; (ap) foundations; (aq) exciter bars; (ar) stator energy dissipators	50 14.06.16
Op. 14.05.08	Dec. date 01.08.08 - TC 0807991	
Revoked for 2 years non use. In transit provisions apply		
8503.00.00	PARTS, DC MOTORS OR GENERATORS, being armatures having BOTH of the following: (a) weight NOT less than 435 kg; (b) length NOT less than 1 397 mm	50 14.06.16
Op. 26.04.12	Dec. date 09.07.12 - TC 1213503	
Revoked for 2 years non use. In transit provisions apply		
8504.22.00	TRANSFORMERS, MAIN, having ALL of the following: (a) single phase; (b) oil cooled; (c) power output NOT less than 4.5 MVA; (d) voltage NOT less than 25 kVA; (e) frequency NOT less than 50 Hz; (f) windings; (g) circulating pumps; (h) pipes and/or valves; (i) monitors	50 14.06.16
Op. 13.11.06	Dec. date 02.02.07 - TC 0618478	
Revoked for 2 years non use. In transit provisions apply		

8504.32.00	TRANSFORMERS, split core current, circular, having ALL of the following: (a) plug in short circuit link; (b) double insulated lead and bootlace ferrule terminations; (c) inner diameter of NOT less than 38 mm and NOT greater than 115 mm; (d) secondary current 5 A at a rated primary current of 600 A or 800 A or 1 600 A; (e) rated system voltage of 0.72/3 kV Op. 14.08.09	Dec. date 06.11.09	- TC 0929839	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply			
8504.34.00	TRANSFORMERS, having ALL of the following: (a) primary and secondary winding; (b) primary or secondary voltage NOT less than 500 kV; (c) greater than 330 MVA rating Op. 19.02.08	Dec. date 28.04.08	- TC 0802798	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply			
8504.40.90	MODULATORS, KLYSTRON INPUT POWER Op. 10.06.05	Dec. date 21.10.05	- TC 0507309	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply			
8504.40.90	RECTIFORMERS, with OR without cooling module, direct current output rating NOT less than 50 kA at 1 000 V Op. 30.10.12	Dec. date 21.01.13	- TC 1241512	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply			
8504.90.90	INDUCTION COILS solenoid assembly having ALL of the following: (a) voltage rating 12 V; (b) amperage, NOT to exceed 21 amp Op. 01.07.97	Dec. date 22.05.02	- TC 0204368	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply			
8507.20.00	ACCUMULATORS, monobloc, 16 volt, comprising ALL of the following: (a) heat sealed lid; (b) lead calcium tin alloy plates; (c) front terminal access Op. 28.11.05	Dec. date 13.02.06	- TC 0516881	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply			
8507.20.00	ACCUMULATORS/BATTERIES, 6 cell, nominal 12 V, sealed, lead acid, immobilised electrolyte absorbent glass mat type, valve regulated, having current carrying grids composed of 99.99% lead, nominal capacity 7.3-13 Ah @ 10 hour rate Op. 14.02.95	Dec. date 26.05.95	- TC 9501867	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply			
8507.30.00	ACCUMULATORS, rechargeable, nickel cadmium composition having ALL of the following: (a) case moulded to fit hand held radio transceiver; (b) permanently sealed plastic housing; (c) specific inbuilt terminal connectors; (d) nominal dimensions: (i) 142 mm x 59 mm x 16 mm; OR (ii) 154 mm x 58 mm x 16 mm; OR (iii) 154 mm x 61 mm x 16 mm Op. 17.02.93	Dec. date 11.06.93	- TC 9308312	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply			

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8507.90 PLATES, nickel cadmium accumulator, electrochemically unformed Op. 09.04.85 Dec. date 04.07.85 Revoked for 2 years non use. In transit provisions apply	50 14.06.16 - TC 8531122
8508.60.00 LEAF COLLECTION VACUUM CLEANERS, ride on Op. 18.08.11 Dec. date 07.11.11 Revoked for 2 years non use. In transit provisions apply	50 14.06.16 - TC 1128467
8514.10.00 KILNS, GLASS LAMINATION, convection fan, having EITHER of the following: (a) pre press rollers; (b) post press rollers Op. 05.09.12 Dec. date 19.11.12 Revoked for 2 years non use. In transit provisions apply	50 14.06.16 - TC 1233742
8514.90.00 PARTS, METAL COATING LINE FURNACE, being ANY of the following: (a) turn rolls AND/OR exit rolls; (b) turn roll bodies AND/OR exit roll bodies; (c) turn roll shafts AND/OR exit roll shafts; (d) turn roll body faces AND/OR exit roll body faces Op. 17.08.11 Dec. date 07.11.11 Revoked for 2 years non use. In transit provisions apply	50 14.06.16 - TC 1128500
8515.19.90 SOLDERING MACHINES, XENON SOFTBEAM, programmable logic controlled, comprising ALL of the following: (a) visual inspection systems; (b) position torching systems; (c) xenon lamp units; (d) wire feeds Op. 15.10.07 Dec. date 31.01.08 Revoked for 2 years non use. In transit provisions apply	50 14.06.16 - TC 0717428
8516.79.00 SANITIZERS, TOOTHBRUSH Op. 02.03.06 Dec. date 12.05.06 Revoked for 2 years non use. In transit provisions apply	50 14.06.16 - TC 0604678
8518.22.00 LOUDSPEAKERS, LENS, 4 independent active loudspeakers with inbuilt sub woofers in 1 chassis, comprising ALL of the following: (a) magnetic shielded drivers; (b) signal output via a single output projection; (c) selector switch; (d) active base linearisation circuitry Op. 08.05.03 Dec. date 01.08.03 Revoked for 2 years non use. In transit provisions apply	50 14.06.16 - TC 0305379
8518.30.90 JUNCTION BOXES, INTERFACE, MOTOR VEHICLE, including BOTH of the following: (a) microphones; (b) speakers Op. 25.10.11 Dec. date 16.01.12 Revoked for 2 years non use. In transit provisions apply	50 14.06.16 - TC 1135848
8519.81.41 SOUND REPRODUCERS OR SOUND RECORDERS AND REPRODUCERS using magnetic tape as the recorded OR recording medium, monophonic, DC or AC/DC operated, weight NOT exceeding 8 kg but NOT including sound reproducers or sound recorders and reproducers having 3 or more cassette drives Op. 01.01.07 Dec. date 20.11.06 Revoked for 2 years non use. In transit provisions apply	50 14.06.16 - TC 0614693

8527.19.00	BOXES, LUNCH, insulated, incorporating AM/FM radios Op. 09.02.07 Dec. date 04.05.07	- TC 0702121	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply		
8527.19.00	RADIO RECEIVERS, incorporating a torch, having BOTH of the following: (a) adjustable head; (b) distress signal function Op. 01.12.11 Dec. date 13.02.12	- TC 1140094	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply		
8527.91.00	RADIO BROADCAST RECEIVERS, CONSTRUCTION OR EARTHMOVING EQUIPMENT, having ALL of the following: (a) cassette deck 4 track, 2 channel stereo; (b) maximum output NOT exceeding 2 x 10 W; (c) output impedance NOT less than 3 Ohms and NOT greater than 5 Ohms; (d) system voltage 12 V, negative earth Op. 01.01.07 Dec. date 21.11.06	- TC 0614424	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply		
8527.99.00	RECEIVERS, scanning, but NOT including ANY of the following: (a) such scanning receivers imported with separate aerials OR antennae capable of being connected by cable; (b) scanning receivers capable of operating in a frequency range of 1.7 MHz or greater but NOT exceeding 30.0 MHz; (c) transceivers Op. 01.01.07 Dec. date 21.11.06	- TC 0614426	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply		
8527.99.00	GSM-NETWORK FIXED RADIO BASE STATION RECEIVERS Op. 01.01.07 Dec. date 21.11.06	- TC 0614430	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply		
8528.71.10	SWITCHING UNITS, MULTIMEDIA, having ALL of the following: (a) PAL, SECAM and NTSC television signal reception; (b) remote control; (c) S-VHS output Op. 01.01.07 Dec. date 22.11.06	- TC 0614462	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply		
8535.21.00	CIRCUIT BREAKERS, dc drive, having ALL of the following: (a) voltage rating NOT less than 700 volts and NOT greater than 800 volts; (b) current rating NOT less than 1 100 Amperes; (c) response time of 15 milliseconds OR less Op. 19.04.05 Dec. date 02.09.05	- TC 0504543	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply		
8535.30.00	CONTACTORS, single pole DC traction circuit switching Op. 21.11.97 Dec. date 06.02.98	- TC 9710271	50 14.06.16
	Revoked for 2 years non use. In transit provisions apply		

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, 21 July 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 20 July 2016.

Interested parties are invited to provide, by close of business, Wednesday 20 July 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, phone 02 6229 3544.

THE TABLE

Tariff Classification	Description	Concession Number
3808.91.90	ANT BAIT, having an active ingredient of methoprene Op. 01.01.07 Dec. date 08.11.06	- TC 0614063
3808.91.90	INSECTICIDES, having a basis of thiodicarb Op. 01.01.07 Dec. date 07.12.06	- TC 0614785
3808.91.90	INSECTICIDES, MOSQUITO REPELLENT, being an adhesive backed patch having a basis of citronella oil AND eucalyptus citriodora oil Op. 22.06.11 Dec. date 12.09.11	- TC 1120060
3808.92.00	FUNGICIDES, having a basis of furalaxyl Op. 01.01.07 Dec. date 02.11.06	- TC 0614072
3808.93.00	ENDOTHAL, formulated into a water miscible concentrate containing 175 g/l of endothal base Op. 01.01.07 Dec. date 06.11.06	- TC 0614102
3808.93.00	HERBICIDES, GROWTH REGULATOR, having a basis of trinexapac Op. 14.07.08 Dec. date 03.10.08	- TC 0818097
3808.99.00	PRESERVATIVES, having a basis of 4,4 - Dimethyloxazolidine Op. 01.01.07 Dec. date 06.11.06	- TC 0614145
3808.99.00	PRESERVATIVES, having a basis of 5-Hydroxymethoxymethyl-1-aza-3, 7-dioxabicyclo(3.3.0)octane Op. 01.01.07 Dec. date 06.11.06	- TC 0614146
3808.99.00	MITICIDES, having a basis of diafenthiuron Op. 03.12.09 Dec. date 26.02.10	- TC 0946989
3808.99.00	BIOCIDE FUMIGANTS, having a basis of ethanedinitrile (EDN) Op. 02.03.10 Dec. date 21.05.10	- TC 1010608
3812.30.00	GRANULES AND/OR POWDER, ANTIOXIDANT, POLYAMIDE, having a basis of copper iodine triphenylphosphine Op. 28.09.10 Dec. date 20.12.10	- TC 1044225
3812.30.00	ANTIOXIDANTS, RUBBER, hindered phenol, polymeric Op. 11.12.97 Dec. date 27.02.98	- TC 9710955
3815.19.00	CATALYSTS, having BOTH of the following: (a) magnesium chloride; (b) titanium chloride Op. 15.05.06 Dec. date 28.07.06	- TC 0606806

3815.90.00	CATALYSTS, comprising BOTH of the following: (a) oxides of iron, calcium, cerium, molybdenum; (b) potassium ferrite compounds Op. 21.01.04	Dec. date 02.04.04	- TC 0401009
3816.00.00	MORTARS, REFRACTORY, TAPHOLE, BLAST FURNACE, resin bonded, having an alumina content (AL2O3) NOT less than 59% Op. 30.01.09	Dec. date 24.04.09	- TC 0903182
3816.00.00	MORTARS, REFRACTORY, CERAMIC PLUG, BLAST FURNACE, resin bonded, having an alumina content (AL2O3) NOT less than 59% Op. 30.01.09	Dec. date 24.04.09	- TC 0903186
3816.00.00	CASTABLE MIXTURES, REFRACTORY, BLAST FURNACE HOT BLAST MAINS, having an alumina (AL2O3) content NOT less than 4% and NOT greater than 12% Op. 11.03.09	Dec. date 29.05.09	- TC 0908196
3816.00.00	CASTABLE MIXTURES, REFRACTORY, INSULATING, BLAST FURNACE, having ALL of the following: (a) silicon dioxide (SiO2) content NOT less than 40%; (b) alumina (Al2O3) content NOT less than 35%; (c) calcium oxide (CaO) content NOT less than 8%; (d) ferrous oxide (Fe2O3) content NOT less than 1% Op. 11.03.09	Dec. date 29.05.09	- TC 0908209
3816.00.00	HOT REPAIR MIXTURE, REFRACTORY, fused magnesia-based, having ALL of the following: (a) magnesium oxide (MgO) content NOT less than 65%; (b) calcium oxide (CaO) content NOT less than 15%; (c) iron (III) oxide (Fe2O3) content NOT greater than 2% Op. 08.03.12	Dec. date 06.06.12	- TC 1207968
3822.00	REAGENTS AND DIAGNOSTIC KITS being urine test strips to perform the following tests: (a) amylase; (b) calibration test strips Op. 01.07.96	Dec. date 28.06.96	- TC 9608176
3824.90.90	REAGENT, FLOTATION, being an ethylhexanol distillation residue Op. 11.08.05	Dec. date 28.10.05	- TC 0510608
3824.90.90	GELLING AGENTS, being solutions of polyoxoaluminium octoate in ester solvents Op. 11.04.07	Dec. date 29.06.07	- TC 0705192
3824.90.90	PRIMERS, MEMBRANE, solvent free, water soluble, bitumen based Op. 12.03.09	Dec. date 29.05.09	- TC 0908467
3824.90.90	AMORPHOUS ALUMINO-SILICATE GEL, synthetic, in spherical bead form, having BOTH of the following: (a) chemical composition of NOT less than 97% silica, remainder alumina; (b) crushing strength NOT less than 120 N Op. 13.11.12	Dec. date 04.02.13	- TC 1243330
3824.90	DECYL OLEATE Op. 01.07.96	Dec. date 19.06.96	- TC 9602099
3824.90	METHYLMETHACRYLATE MONOMER, with silica filler Op. 01.07.96	Dec. date 18.06.96	- TC 9603596
3824.90	LACTIC ACID, buffered with sodium lactate Op. 01.07.96	Dec. date 17.06.96	- TC 9603630
3824.90.90	DISPERSING AGENT AND STABILISER, being the sodium salt of a phenosulphonic acid condensation product in powder form Op. 01.07.96	Dec. date 13.06.96	- TC 9605951
3824.90	FORMALDEHYDE, 40% solution in butanol Op. 01.07.96	Dec. date 17.06.96	- TC 9606303
3904.61.00	COATINGS, water based, containing polytetrafluoroethylene Op. 14.05.13	Dec. date 29.07.13	- TC 1315912

3904.90.00	KITS, WINDSCREEN REPAIR, comprising ALL of the following: (a) toolholders; (b) marking tools; (c) tool cases; (d) hole punches; (e) lamps; (f) polishing discs; (g) drills; (h) mirrors; (i) torches with batteries; (j) battery junction adaptors with heaters; (k) working manuals; (l) shooting globules; (m) pressure appliciers; (n) videos and/or CDs; (o) resins; (p) vacuum sealants; (q) foils; (r) polishes; (s) carbide bits; (t) tapes; (u) blades	Op. 17.06.05	Dec. date 07.10.05	- TC 0507511
3907.20.00	POLYETHERS, acrylic modified, composition: Bisphenol A-Polyethylene Glycol-Di-Ether diacrylate	Op. 01.07.96	Dec. date 12.06.96	- TC 9605991
3917.40.00	FITTINGS, FIBREGLASS AND/OR EPOXY, complying with BOTH of the following: (a) manufactured to specification ASTM D2992; (b) Underwriters Laboratory or Underwriters Laboratory Canada listed	Op. 06.03.98	Dec. date 29.05.98	- TC 9802042
3919.90.00	FILM, polyethylene terephthalate, transparent, having ALL of the following: (a) an acrylic pressure-sensitive adhesive coating on one side; (b) a release liner; (c) a printing receptive coating; (d) in rolls having a minimum width of 1300 mm	Op. 14.02.95	Dec. date 15.06.95	- TC 9501982
3919.90.00	FILM, copolymer, coloured, transparent, having BOTH the following: (a) release liner, bleached kraft, silicone coated one side; (b) thickness (excluding liner) NOT exceeding 0.14 mm	Op. 29.08.95	Dec. date 08.12.95	- TC 9510147
3920.10.00	POLYETHYLENE FILM, HEAT ACTIVATED ADHESIVE COATED, comprising ALL of the following: (a) two layer laminate; (b) adhesive activated at temperature of NOT less than 150 degrees C; (c) width NOT less than 600 mm and NOT greater than 1 500 mm; (d) thickness NOT less than 100 microns and NOT greater than 350 microns	Op. 19.11.03	Dec. date 11.02.04	- TC 0314737
3920.20.00	FILM, POLYPROPYLENE, multi-layered, cast coated food grade, having ALL of the following: (a) thickness not exceeding 30 micron (nominal); (b) sealant layer of LDPE/EVA; (c) release additive; (d) on reels, width 205 mm (+ or - 1 mm) OR 210 mm (+ or - 1 mm)	Op. 19.01.96	Dec. date 22.07.96	- TC 9601927
3920.43.00	POLYVINYL CHLORIDE FILM, biaxially-oriented, having BOTH of the following: (a) a thickness range of 40-150 microns; (b) shrinkage rates measured according to DIN 53377 as follows: (i) transverse direction, from 0% at 70 degrees C to 45% at 100 degrees C; (ii) longitudinal direction, from 0% at 70 degrees C to 6% max. at 100 degrees C	Op. 01.01.02	Dec. date 03.01.02	- TC 0107124

3920.49.00

POLYVINYL CHLORIDE SHEETS, unplasticised, calendered and embossed,
having ALL of the following listed in EITHER TABLE A or TABLE B:

TABLE A

- (a) gauges of 175, 250, 300 or 610 microns all + or - 5%;
- (b) opaque;
- (c) sheet size NOT to exceed 1 000 mm x 600 mm;
- (d) Vicat softening point with 5 kg weights ASTM D-1525 :
(air) 89 degrees C minimum (silicone oil) 79 degrees C
minimum

TABLE B

- (a) clear;
- (b) gauges of 60 to 100 microns, both parameters + or - 10%;
- (c) sheet sizes NOT to exceed 1 000 mm x 600 mm;
- (d) Vicat softening point with 5 kg weights ASTM D-1525:
(air) 70 degrees C minimum (silicone oil) 64 degrees C
minimum

Op. 01.01.02

Dec. date 03.01.02

- TC 0105337