

Gazette

No. TC 19/48, Wednesday, 11 December 2019 Published by the Commonwealth of Australia **TARIFF CONCESSIONS**

CONTENTS

TCO Applications	2
TCOs Made	5
Intention to Revoke TCOs	ε
Intention to Revoke TCOs not used in over 2 years	9
TCOs Revoked - Unused for over 2 years	12
TCOs Revoked and Re-Issued - Transcription Error	17
Comptroller General of Customs Initiated - TCOs Revoked	19

Please note: That the last Gazette for 2019 will be published on 18 December 2019. The next Gazette will be published on 8 January 2020.

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

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

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.

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

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

Contact: Email tarcon@abf.gov.au

	of Goods including the ff Classification		Item Number Duty Rate
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	- TC 19317176	50
	Stated Use: For making electrical insulation material for use in cable joint boxes and cable terminations		
	Applicant: SICAME AUSTRALIA PTY LTD		5%
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	- TC 19317182	50
	Stated Use: For making electrical insulation material for use in cable joint boxes and cable terminations		
	Applicant: SICAME AUSTRALIA PTY LTD		5%
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		50
	Op. 26.11.19	- TC 19323344	
	Stated Use: Anchoring into substrates such as concrete, brick, hollow brick or block		
	Applicant: ICCONS PTY LTD		5%

	of Goods including the ff Classification	Schedule 4 Item Number General Duty Rate
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 - TC 19317163
	Stated Use: For working in conjunction with steam generation boiler and french fries manufacturing line	
	Applicant: MCCAIN FOODS (AUST) PTY LTD	5%
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	50 - TC 19320950
	Stated Use: Transfer mechanical and thermal energy into a meat or plant emulsion	
	Applicant: COLUMBIT PTY LTD	5%
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	50 - TC 19320249
	Stated Use: To lift and move stacked steel sheeting	
	Applicant: BLUESCOPE STEEL (AIS) PTY LTD	5%
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	50
	Op. 11.11.19 Stated Use:	- TC 19313682
	Tubular structure with fixed lifting shafts	
	Applicant: BOYNE SMELTERS LIMITED	5%

	of Goods including the ff Classification	Schedule 4 Item Number General Duty Rate
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	- TC 19319321
	Stated Use: Production of chocolate croissants	
	Applicant: LAURENT BAKERY PTY LTD	5%
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	50 - TC 19319400
	Stated Use: Manufacture liquorice	
	Applicant: DARRELL LEA CONFECTIONERY CO PTY LTD	5%
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	50
	Op. 22.11.19	- TC 19321218
	Stated Use: Ultra fine grinding of ores and other minerals	
	Applicant: OZ MINERALS CARRAPATEENA PTY LTD	5%

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

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

The operative date (Op.) and TC reference No. follow the description of goods. Local manufacturers of substitutable goods may request the revocation of TCOs at any time.

	of Goods including the ff Classification			Schedule 4 Ite Last Date of	
8808.92.00	FUNGICIDES, having an active ingre pullulans Op. 02.10.19	dient of aureobasidium Dec. date 09.12.19	- TC	19288801	50
3914.00.00	ION EXCHANGERS, being insoluble ag polyvinyl pyrrolidone, spherical i Op. 23.09.19		- TC	19282167	50
3920.10.00	SHEETS, LAMINATED, polyethylene ha (a) density NOT less than 900 kg (b) one black and NOT less than (c) thickness NOT less than 1.5 Op. 11.09.19	ving ALL of the following: 7/m3; one coloured layer;		19275118	50
3923.50.00	CEMENTING PLUGS, OIL AND GAS WELL Op. 16.09.19	Dec. date 09.12.19	- TC	19278581	50
3926.90.90	ACCESSORY KITS, PORTABLE ESPRESSO ALL the following: (a) water tank; (b) cup; (c) filter baskets; (d) adapter ring; (e) tamper; (f) instruction book				50
	Op. 23.09.19	Dec. date 09.12.19	- TC	19282175	
3207.90.00	ADAPTERS, COFFEE POD, PORTABLE ESP Op. 23.09.19	RESSO COFFEE MACHINES Dec. date 09.12.19	- TC	19282177	50
3414.59.90	ROTARY BLOWERS, having BOTH of the (a) flow rate NOT less than 200 500 m3/per hr; (b) pressure NOT greater than 1	m3/per hr and NOT greater than			50
	Op. 02.10.19	Dec. date 06.12.19	- TC	19288796	
3428.90.00	brake, (b) one OR more steel plate driv (c) skate plate AND/OR roller ch (d) one OR more hydraulic cylind (e) one OR more accumulators; (f) automatic brake release with (g) injector platform;	ke assembly having ALL of the displacements; netary gear reducers; ressure released multi-disc re chains; ain assembly; ers;			50
	(h) guide arch Op. 26.09.19	Dec. date 09.12.19		19284685	

_	of Goods including the ff Classification	Schedule 4 Item Number Last Date of Effect
8428.90.00	TRANSPORTING AND ORIENTATING MACHINES, CONCRETE BLOCKS AND/OR PAVERS AND/OR TILES, being ANY of the following: (a) motorised plastic roller conveyors; (b) block layer pushers; (c) clamped block turners; (d) motorised flat rubber belt conveyors Op. 03.10.19 Dec. date 09.12.19	50 - TC 19289040
8438.10.90	BREAD SLICING MACHINES, having both of the following: (a) machine weight not less than 400 kg; (b) output not greater than 2 500 loaves per hour Op. 03.10.19 Dec. date 09.12.19	50 - TC 19289053
8464.90.00	CALIBRATING AND HONING AND POLISHING LINE, having ALL of the following: (a) infeed belt conveyor; (b) clamped turner; (c) roller conveyors; (d) layer pushers; (e) barrel tilters; (f) two head calibrators; (g) ten head calibrators AND honing machine Op. 02.10.19 Dec. date 04.12.19	50 - TC 19287713
8474.20.00	CRUSHERS, JAW AND/OR IMPACT, wheel mounted, including ALL of the following: (a) electric motor; (b) hopper; (c) feeder; (d) vibrating unit; (e) chassis; (f) bogie; (g) forward conveyor, with OR without ANY of the following: (i) rock breaker; (ii) water sprayer; (iii) hydraulic AND/OR support legs; (iv) rails AND/OR ladders; (v) ABS brakes; (vi) king pin; (vii) light mast; (viii) magnetic separator; (ix) side conveyor Op. 03.10.19 Dec. date 06.12.19	e 50 - TC 19289047
8474.80.00	PRINTERS, DENTAL, three-dimensional Op. 25.09.19 Dec. date 09.12.19	50 - TC 19284996
8479.89.90	CASING CEMENTING PLUG SYSTEM comprising ALL of the following: (a) integral pressure equaliser; (b) primary burst tube; (c) secondary burst tube, with OR without plugs AND/OR darts Op. 16.09.19 Dec. date 09.12.19	50 - TC 19278574
8481.10.00	PRESSURE REDUCING VALVE, being replacement cartridges, having ALL of the following: (a) outlet pressure indicator; (b) strainer; (c) spring-relieved single seat valve Op. 03.10.19 Dec. date 09.12.19	50 - TC 19289059
8481.80.90	VALVES, carbon steel OR alloy steel OR stainless steel OR nicked alloys OR titanium, screwed OR flanged end connection, being AN of the following: (a) ram bottom outlet valves; (b) piston bottom outlet valves Op. 18.09.19 Dec. date 06.12.19	

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number Last Date of Effect

CONTROL CABS, COIL TUBING, skid mounted, having ALL of 8537.10.90 the following:

50

- (a) aluminium panels;
- (b) skylight window;
- (c) roof vent;
- (d) fans;
- (e) hydraulic scissor lift;
- (f) catwalk;
- (g) stairs;
- (h) flip up bench seats;
- (i) roof mounted air conditioner;
- (j) interior AND exterior lights;
- (k) power inverter NOT greater than 1 500 watt;(l) interior AND exterior operator controls;
- (m) gauges

Op. 26.09.19

Dec. date 09.12.19

- TC 19285316

CUSTOMS ACT 1901

INTENTION TO REVOKE TARIFF CONCESSION ORDERS

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

The Comptroller-General of Customs' delegate has declared the intention, subject to s.269SD(1AB) of the Customs Act 1901, to make orders revoking the TCOs in the table below with effect from 11 December 2019.

On 11 December 2019, the Comptroller-General of Customs' delegate formed the belief in respect of the TCOs, that if the TCOs were not in force on that day, and an application for the TCOs were made on that day, the Comptroller-General of Customs would not have made the TCOs. The Comptroller-General of Customs would not have made these TCOs because he believes there is a manufacturer of substitutable goods, produced in Australia, in the ordinary course of business.

Interested parties are invited to provide, by close of business 8 January 2020, written reasons why the TCOs should not be revoked.

Tariff Concessions Administration contact: email tarcon@abf.gov.au or telephone 02 6275 6816.

_	of Goods including the ff Classification			Schedule 4 Item Number
8436.10.00	FEED MIXERS, AGRICULT (a) self propelled; (b) trailer or truc		ing:	50
	Op. 18.12.09	Dec. date 12.03.10	- TC 0949304	
8436.10.00	FEED MIXERS, AGRICULTURAL, trailer mounted, including ALL of the following: (a) horizontal cutting AND/OR mixing contra-rotating augers; (b) digital display weighers; (c) NOT less than 3 load cells; (d) feed ingredient dosers; (e) remote electrical controls; (f) hydraulic standing foot		50	
	Op. 24.05.11	Dec. date 08.08.11	- TC 1116285	

TARIFF CONCESSION ORDERS (TCOs) NOT USED IN THE PREVIOUS 2 YEARS

The Comptroller-General of Customs is satisfied that the TCOs listed in the table below are no longer required because, in the 2 years preceding the day of this notice, they have not been quoted in an import declaration to secure a concessional rate of duty.

From Thursday, 16 January 2020, it is intended to take action to revoke these Orders under subsection 269SD(1A) of the Customs Act 1901. In accordance with subsection 269SG(2) of the Customs Act 1901, in transit provisions shall apply. If revoked, the expected date of effect will be 16 January 2020.

Interested parties are invited to provide, by close of business, Wednesday 15 January 2020, written reasons why an Order should NOT be revoked.

Please advise if any of the Orders listed below have been quoted on an import declaration.

If a request is made to retain an Order used for the granting of a Determination, please specify the Determination and the linked Item number to enable mapping to the Order and its scope.

Tariff Classification	Description		Concession Number	
3005.90.90	WIPES, counter-irrita containing ALL of the (a) hamamelis water (b) glycerin; (c) benzalkonium ch	-	l sale,	
	Op. 19.11.93	Dec. date 04.03.94	- TC 9313303	
3921.12.00	having ALL of the fol (a) thickness in ex (b) width 120 mm to (c) heat resistant; (d) 100% polyester	ccess of 2 mm; 0 140 mm;	ern in relief,	
	Op. 08.12.93	Dec. date 05.04.94	- TC 9400375	
3921.13.00	POLYURETHANE/POLYESTE having ALL the follow (a) non porous surf (b) width 1 500 mm; (c) thickness range	ace;	polymer blend	
	Op. 27.01.94	Dec. date 06.05.94	- TC 9402052	
3923.21.00	· · · · · · · · · · · · · · · · · · ·	molecular high density polyethyless 6 to 10 microns in the follo		
	Op. 01.02.94	Dec. date 06.05.94	- TC 9402124	
3925.90.00	<pre>following features: (a) adjustable leng +/- 2 cm;</pre>	s, being a security gate, having th of 66 cm to 107 cm, both inclussure or bracket to railings, d	usive	
	Op. 01.11.93	Dec. date 04.02.94	- TC 9312687	
3926.30.10	GUARDS, door, slide-c	on, two-way reflective		
	Op. 13.01.94	Dec. date 26.04.94	- TC 9401317	

4016.99.00 STRIPPER RUBBERS, having either of the following specifications: (a) drillpipe, OD 60.33 mm or greater; (b) a bore of rubber of 53.77 mm or greater but NOT exceeding 98.43 mm Dec. date 15.04.94 - TC 9401247 Op. 10.01.94 4811.90.90 PAPER, bleached kraft, cellulose, saturated with synthetic rubber latex and release coated. Dec. date 21.01.94 - TC 9310316 5602.29.00 PRESSED FELT, weighing between 122 to 153 grams per square metre, having a nominal width of 180 cm but NOT including needle felt Op. 10.09.93 Dec. date 24.12.93 INSULATING BRICK, based on siliceous fossil meals having ALL of the 6901.00.00 following characteristics: (a) a dry bulk density NOT greater than 600 kg/cu m; (b) a silica content between 70 and 80%; (c) a thermal conductivity of less than 0.2 W/mk when measured at or below 600 degrees C Op. 12.04.93 Dec. date 23.07.93 - TC 9309193 BARS, flat, alloy steel, NOT in a hardened and tempered condition, 7226.91.00 having ALL of the following: (a) width exceeding 140 mm but NOT exceeding 460 mm; (b) thickness exceeding 50 mm but NOT exceeding 200 mm; (c) length NOT exceeding 12 m Op. 15.11.93 Dec. date 25.03.94 - TC 9313230 7304.59.00 TUBES, seamless, carbon steel, hot finished in straight lengths, ends plain, bevelled or threaded, but without further rework, to specification AISI 4140 quenched and tempered Op. 09.12.92 Dec. date 30.08.93 - TC 9310300 7308.90.00 SHAPES AND PROFILES, of puddled wrought iron Dec. date 22.04.94 - TC 9401293 Op. 13.01.94 CONNECTORS OR CONNECTING LINKS, chain, to specifications 7326.90.90 DIN 22252, 22253, or 22258 or equivalents, being parts for longwall mining system armoured face conveyors and stage loader conveyors, in chain size 38 mm dia, 137 mm pitch Op. 14.09.93 Dec. date 24.12.93 - TC 9310187 DRILL STANDS, magnetic, having BOTH of the following: 8428.90.00 (a) maximum weight 36 kg; (b) maximum stroke 280 mm Op. 20.05.93 Dec. date 23.09.93 - TC 9314938 GENERATORS, PORTABLE, 50 HZ or 60 HZ, 240 V AC, 2 terminal DC points 8502.20.00 for battery charger powered by spark ignition internal combustion engine being either of the following: (a) engine displacement $78\ \mathrm{cc}$ maximum output $550\ \mathrm{W}$ at $50\ \mathrm{HZ}$, 650 W at 60 HZ; (b) engine displacement 143 cc maximum output 1 000 W at 50 HZ, 1 200 W at 60 HZ Op. 01.04.94 Dec. date 08.07.94 - TC 9403919 8537.10.90 CONTROLLERS, irrigation, time switch, operated by two 9 volt batteries, for mounting on either two way or three way valves for program watering Op. 21.03.94 Dec. date 01.07.94 - TC 9403746 9506.99.90 HEADS, wood, field hockey stick Op. 22.02.94 Dec. date 03.06.94 - TC 9402388 9612.10.00 RIBBONS, thermal transfer, for plain paper facsimile machines, having ALL the following:

- (a) nominal length of 200 mm; (b) nominal width of 220 mm;
- (c) silver reflective end detection panel of 30 mm width fixed to the last 820 mm of the ribbon;
 (d) cardboard cores of 34 mm diameter slotted to match drive gears
- of facsimile machine

Dec. date 18.03.94 - TC 9313155 Op. 11.11.93

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 has 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 TC 19/40 dated 16 October 2019.

Contact: Email tarcon@abf.gov.au

THE TABLE

3402.20.00 GEL, DISHWASHING MACHINE, having soluble film cases Op. 21.04.15 Dec. date 03.08.15 - TC 1515151 12.11.19 2 Years non use. In transit provisions apply 3808.99.00 FOOD ADDITIVES, having a basis of EITHER or BOTH of the following: (a) sodium lactate; (b) potassium lactate Op. 09.07.15 Dec. date 01.10.15 - TC 1526943 2 Years non use. In transit provisions apply 4819.20.00 BOXES, PHARMACEUTICAL, cellulose cardboard, foiled OR printed, varnish coated Op. 07.01.15 Dec. date 27.04.15 - TC 1500811 2 Years non use. In transit provisions apply 7210.49.00 STEEL, flat rolled, non-alloy, hot-dipped galvannealed zinc coated, in coils, having ALL of the following: (a) yield strength NOT less than 115 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) elongation NOT less than 39% and NOT greater than 53%; (d) coating mass NOT less than 39% and NOT greater than 65 g/M2 on each side; (e) in ANY of the following sizes:	_	of Goods including the ff Classification			Item Number e of Effect
FOOD ADDITIVES, having a basis of EITHER or BOTH of the following: (a) sodium lactate; (b) potassium lactate Op. 09.07.15 Dec. date 01.10.15 - TC 1526943 2 Years non use. In transit provisions apply 4819.20.00 BOXES, PHARMACEUTICAL, cellulose cardboard, foiled OR printed, varnish coated Op. 07.01.15 Dec. date 27.04.15 - TC 1500811 2 Years non use. In transit provisions apply 7210.49.00 STEEL, flat rolled, non-alloy, hot-dipped galvannealed zinc coated, in coils, having ALL of the following: (a) yield strength NOT less than 115 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) elongation NOT less than 39% and NOT greater than 53%; (d) coating mass NOT less than 39% and NOT greater than 65 g/M2 on each side;	3402.20.00			- TC 1515151	
following: (a) sodium lactate; (b) potassium lactate Op. 09.07.15 Dec. date 01.10.15 - TC 1526943 2 Years non use. In transit provisions apply 4819.20.00 BOXES, PHARMACEUTICAL, cellulose cardboard, foiled OR printed, varnish coated Op. 07.01.15 Dec. date 27.04.15 - TC 1500811 2 Years non use. In transit provisions apply 7210.49.00 STEEL, flat rolled, non-alloy, hot-dipped galvannealed zinc coated, in coils, having ALL of the following: (a) yield strength NOT less than 115 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) elongation NOT less than 39% and NOT greater than 65 g/M2 on each side;		2 Years non use. In transit provision	ns apply		
2 Years non use. In transit provisions apply 4819.20.00 BOXES, PHARMACEUTICAL, cellulose cardboard, foiled OR printed, varnish coated Op. 07.01.15 Dec. date 27.04.15 - TC 1500811 2 Years non use. In transit provisions apply 7210.49.00 STEEL, flat rolled, non-alloy, hot-dipped galvannealed zinc coated, in coils, having ALL of the following: (a) yield strength NOT less than 115 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) elongation NOT less than 39% and NOT greater than 53%; (d) coating mass NOT less than 35 g/M2 and NOT greater than 65 g/M2 on each side;	3808.99.00	following: (a) sodium lactate;	THER or BOTH of the		
4819.20.00 BOXES, PHARMACEUTICAL, cellulose cardboard, foiled OR printed, varnish coated Op. 07.01.15 Dec. date 27.04.15 - TC 1500811 2 Years non use. In transit provisions apply 7210.49.00 STEEL, flat rolled, non-alloy, hot-dipped galvannealed zinc coated, in coils, having ALL of the following: 12.11.19 (a) yield strength NOT less than 115 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) elongation NOT less than 39% and NOT greater than 53%; (d) coating mass NOT less than 35 g/M2 and NOT greater than 65 g/M2 on each side;		Op. 09.07.15 De	c. date 01.10.15	- TC 1526943	
varnish coated Op. 07.01.15 Dec. date 27.04.15 - TC 1500811 2 Years non use. In transit provisions apply 7210.49.00 STEEL, flat rolled, non-alloy, hot-dipped galvannealed zinc coated, in coils, having ALL of the following: (a) yield strength NOT less than 115 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) elongation NOT less than 39% and NOT greater than 53%; (d) coating mass NOT less than 35 g/M2 and NOT greater than 65 g/M2 on each side;		2 Years non use. In transit provision	ns apply		
7210.49.00 STEEL, flat rolled, non-alloy, hot-dipped galvannealed zinc coated, in coils, having ALL of the following: (a) yield strength NOT less than 115 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) elongation NOT less than 39% and NOT greater than 53%; (d) coating mass NOT less than 35 g/M2 and NOT greater than 65 g/M2 on each side;	4819.20.00	varnish coated		- TC 1500811	
coated, in coils, having ALL of the following: (a) yield strength NOT less than 115 MPa and NOT greater than 225 MPa; (b) tensile strength NOT less than 270 MPa; (c) elongation NOT less than 39% and NOT greater than 53%; (d) coating mass NOT less than 35 g/M2 and NOT greater than 65 g/M2 on each side;		2 Years non use. In transit provision	ns apply		
(i) thickness 0.55 mm and width 1 127 mm; (ii) thickness 0.55 mm and width 1 164 mm; (iii) thickness 0.70 mm and width 1 287 mm; (iv) thickness 1.20 mm and width 1 117 mm,	7210.49.00	coated, in coils, having ALL of the factorial (a) yield strength NOT less than 11 225 MPa; (b) tensile strength NOT less than (c) elongation NOT less than 39% ard (d) coating mass NOT less than 35 665 g/M2 on each side; (e) in ANY of the following sizes: (i) thickness 0.55 mm and with thickness 0.55 mm and with thickness 0.70 mm and with th	following: 15 MPa and NOT greater than 270 MPa; and NOT greater than 53%; g/M2 and NOT greater than idth 1 127 mm; idth 1 164 mm; idth 1 287 mm;		
For the purposes of this order, tolerances allowable for specification (e) are: (a) thickness +/- 10% (b) width +/- 1%		specification (e) are: (a) thickness +/- 10%	rances allowable for		
Op. 13.11.14 Dec. date 02.02.15 - TC 1440014			ec. date 02.02.15	- TC 1440014	

2 Years non use. In transit provisions apply

Description of Goods including the

Schedule 4 Item Number

_	ff Classification			e of Effect
7212.30.00	STEEL, flat rolled, non-alloy, hot dip coated, in coils, having ALL of the form (a) yield strength NOT less than 13! 225 MPa; (b) tensile strength NOT less than (c) total elongation NOT less than 50%; (d) total coating mass NOT less than than 65 g/m2 on each side; (e) thickness 0.70 mm and width 225 For the purposes of this Order, toleral specification (e) are: (a) thickness +/- 10%; (b) width +/- 1%	ollowing: MPa and NOT greater than MPa; MO% and NOT greater than Momentum 45 g/m2 and NOT greater mm		50 12.11.19
	Op. 24.02.15 Dec	. date 11.05.15	- TC 1507697	
	2 Years non use. In transit provisions	s apply		
7306.40.00	PRESSURE TUBING, stainless steel, wour having ALL of the following: (a) wall thickness NOT greater than (b) outer diameter NOT greater than (c) fluorinated ethylene propylene cover	1.70 mm; 14.00 mm;		50 12.11.19
	Op. 27.08.14 Dec	. date 17.11.14	- TC 1430285	
	2 Years non use. In transit provisions	s apply		
7616.99.00	AIR VENTS, aluminium, multi nozzle, ma Op. 22.08.14 Dec	anually adjustable . date 15.12.14	- TC 1429725	50 12.11.19
	2 Years non use. In transit provisions	s apply		
8418.69.00	BOTTLE NECK FREEZERS, robotic loading positioning, including BOTH of the formula (a) refrigerated ice bath tray; (b) bottle holding conveyor Op. 26.02.15 Dec	_	- TC 1508241	50 12.11.19
	2 Years non use. In transit provisions	s apply		
8419.31.00	AIR DRYING LINE, VEGETABLE LEAF, programming a drying capacity NOT greater thaving ALL of the following: (a) air coolers; (b) air dryer; (c) control panels; (d) conveyors; (e) platforms; (f) suction dryer; (g) temperature sensors			50 12.11.19
	Op. 11.09.14 Dec	. date 08.12.14	- TC 1432578	
	2 Years non use. In transit provisions	s apply		
8419.50.90	RECUPERATORS, STEEL MANUFACTURING FURIOR Op. 22.09.14 Dec	NACE . date 22.12.14	- TC 1433794	50 12.11.19
	2 Years non use. In transit provisions	s apply		

	of Goods including the ff Classification		Schedule 4 Item Number Last Date of Effect
8419.89.90	MODULES AND/OR SKIDS, CRYOGENIC AIR SEPARA without compressors AND/OR turbines, inclu following: (a) cold boxes; (b) casings; (c) filters; (d) pumps; (e) storage vessels; (f) cooling towers; (g) transformers; (h) generators; (i) piping; (j) coolers; (k) valves; (l) control room; (m) purification vessels	ding ALL of the	50 12.11.19
	Op. 13.02.15 Dec. dat 2 Years non use. In transit provisions app	ce 11.05.15 - TO	C 1506235
8424.30.90	PIPE COATING REMOVAL SYSTEM, SUBSEA, umbil BOTH of the following: (a) coating removal module; (b) tool support module	ical connected, having	50 12.11.19 C 1435142
	2 Years non use. In transit provisions app	ly	
8425.19.00	WINCHES, OFFSHORE OIL AND GAS EXPLORATION, Op. 05.09.14 Dec. dat	_	50 C 1431999 12.11.19
	2 Years non use. In transit provisions app	ly	
8425.42.00	JACKS, self propelled, having BOTH of the (a) two point lift; (b) lifting capacity exceeding 130 tonne Op. 17.12.14 Dec. dat	s	50 12.11.19 C 1444056
	2 Years non use. In transit provisions app	ly	
8428.33.00	UNLOADER CONVEYORS, BAGGAGE TUB, twin belt chutes, having a tilt drive Op. 25.08.14 Dec. dat		50 12.11.19 1430047
	2 Years non use. In transit provisions app	ly	
8428.33.00	CONVEYORS, BELT, SINGULATOR, including ALL (a) feeder conveyor; (b) unstacking module; (c) landing belt; (d) converging module; (e) diverging module; (f) recirculation module; (g) side by side eliminator; (h) flow controller conveyor; (i) skew conveyor; (j) metering conveyors; (k) output speed NOT less than 1.8 m/s; (l) performance rating NOT less than 3 4 (m) carried articles weight NOT less than greater than 30 kg	00 parcels/h; n 0.2 kg and NOT	50 12.11.19
	·		C 1432889
	2 Years non use. In transit provisions app	ТУ	

_	of Goods including the ff Classification	Schedule 4 Item Number Last Date of Effect
8438.60.00	FRUIT AND/OR VEGETABLE PUREE AND PASTE AND JUICE PREPARATION LINE, including ALL of the following: (a) chopper pump with a by-pass; (b) fruit AND/OR vegetable skin AND seed centrifugal separator; (c) refined waste screw conveyor; (d) valves; (e) centrifugal transfer pumps; (f) waste filter Op. 23.07.15 Dec. date 12.10.15	50 12.11.19 - TC 1528665
	2 Years non use. In transit provisions apply	
8439.99.00	CORRUGATING ROLL CASSETTES, PAPERBOARD, having a working width NOT less than 1 600 mm Op. 15.04.15 Dec. date 13.07.15	50 12.11.19 - TC 1514698
	2 Years non use. In transit provisions apply	
8479.89.90	GRINDING WHEEL PRESSES, including ALL of the following: (a) shuttle feeders; (b) working stations; (c) rotating moulds Op. 05.11.14 Dec. date 28.01.15	50 12.11.19 - TC 1438478
	2 Years non use. In transit provisions apply	
8479.89.90	CENTRAL VIBRATORS, CONCRETE PIPE AND CULVERT MOULDING Op. 25.11.14 Dec. date 09.02.15	50 - TC 1441686 12.11.19
	2 Years non use. In transit provisions apply	
8479.89.90	WASHING AND DRYING PLANT, COPPER ALLOY PIPE FITTINGS, having a loading AND unloading mechanism Op. 27.01.15 Dec. date 20.04.15	50 12.11.19 - TC 1503560
	2 Years non use. In transit provisions apply	
8479.89.90	WELL INTERVENTION RIGS, programmable logic controlled, including ALL of the following: (a) single stage telescopic mast, having ALL of the following: (i) mast locking wedge; (ii) box section base boom; (iii) box section teleboom; (iv) retracted and extended operational configurations; (v) variable mast layback angles; (vi) maximum mast layback NOT less than 6 degrees and NOT greater than 8 degrees, with OR without power deck; (b) control panel operated high pressure water manifold system; (c) overall length NOT less than 12.3 m and NOT greater than 12.5 m; (d) water tank having a capacity NOT less than 8 000 L and NOT greater than 11 000 L;	50 12.11.19
	(e) maximum pulling force NOT less than 30 t and NOT greater than 40 t	
	Op. 02.02.15 Dec. date 28.04.15	- TC 1504655
	2 Years non use. In transit provisions apply	

Description of Goods including the Customs Tariff Classification			Schedule 4 Item Number Last Date of Effect	
8480.60.00	MOULDS, CONCRETE, hydraulically a including ALL of the following: (a) pumps; (b) heating pipes; (c) remote controls	adjustable with shutters,		50 12.11.19
	Op. 01.09.14	Dec. date 24.11.14	- TC 1430768	
	2 Years non use. In transit provisions apply			
8481.80.90	DIVERTER VALVES, DOWNHOLE, OIL AN not assembled			50 12.11.19
	Op. 26.08.14	Dec. date 17.11.14	- TC 1430051	
2 Years non use. In transit provisions apply				
8502.39.90	STEAM TURBINE GENERATORS, having (a) three phase asynchronous ge (b) steam turbine; (c) valves; (d) seal steam system; (e) drain system; (f) heaters; (g) gear box; (h) piping AND fittings; (i) instrumentation Op. 21.08.14 2 Years non use. In transit provi	Dec. date 17.11.14	- TC 1429695	50 12.11.19
9506.91.00	TRACK, VELODROME, self-supporting the following: (a) substructure, including ALI (i) track beams; (ii) track uprights; (iii) safety zone beams, (b) surface; (c) balustrades; (d) inner AND outer fences; (e) ramps; (f) podiums; (g) track homologation complying Internationale (UCI) Regular Op. 12.11.14 2 Years non use. In transit proving	ng, unassembled, having ALL of L of the following: ng with Union Cycliste ations Dec. date 02.02.15	- TC 1439858	50 12.11.19

- TC 19232430

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269SE(1)

TARIFF CONCESSION ORDER REVOKED AND A NEW TARIFF CONCESSION ORDER MADE IN ACCORDANCE WITH 269SD(3) OF THE CUSTOMS ACT.

Tariff Concession Order for the goods described in the following TABLE has been revoked and a new Tariff Concession Order made in respect of the goods described below.

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

THE TABLE Description of Goods including the Schedule 4 Item Number Customs Tariff Classification Last Date of Effect TCO REVOKED 8465.91.00 TIMBER SAWING MACHINES, programmable logic controlled, whether OR not assembled, including ALL of the following: 15.07.19 (a) dust protection device, with OR without extraction outlets; (b) material in-feeder; (c) material handling AND/OR cutting capacity, including ALL of the following: (i) board OR book length NOT greater than 3 601 mm; (ii) board OR book width NOT greater than 2 441 mm; (iii) board OR book thickness NOT greater than 34 mm, (d) infeed pushers; (e) roller table, with OR without roller track, having book turners AND/OR angular transferors; (f) book pull-out devices; (g) cutting length NOT greater than 4 330 mm; (h) saw blade diameter NOT greater than 480 mm; (i) scorer saw having a diameter NOT greater than 200 mm; (j) clamp having an opening NOT greater than 150 mm; (k) rip cut saw having a working height NOT greater than 970 mm; (1) cross cut saw having a working height NOT greater than 985 mm; (m) saw travel speed NOT greater than 150 metres per minute in forward OR reverse; (n) rip cut saw feeder having a travel speed NOT greater than 80 metres per minute in forward OR reverse; (o) scissor lift; (p) push off device, with OR without carriage; (q) side channel vacuum pump; (r) saw front turning device having a frame; (s) feeder carriage having a dual feeder guide; (t) book aligning device; (u) board retaining device;

> Op. 16.07.19 Revoked for a transcription error, with effect 16 July 2019,

Dec. date 11.10.19

(v) clamps having lifting AND/OR lowering devices;

(w) feeder carriage cleaner;

(y) aggregate OR chip guide; (z) saw travel device OR drive;

then re-issued as TC 19322914

(x) machine table;

(aa) pressure beam

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number Last Date of Effect

50

TCO REISSUED

8465.91.00 TIMBER SAWING MACHINES, programmable logic controlled, whether OR not assembled, including ALL of the following:

- (a) dust protection device, with OR without extraction outlets;
- (b) material in-feeder;
- (c) material handling AND/OR cutting capacity, including ALL of the following:
 - (i) board OR book length NOT greater than 3 601 mm;
 - (ii) board OR book width NOT greater than
 2 441 mm;
 - (iii) board OR book thickness NOT greater than $131\ \mbox{mm},$
- (d) infeed pushers;
- (e) roller table, with OR without roller track, having book turners AND/OR angular transferors;
- (f) book pull-out devices;
- (g) cutting length NOT greater than 4 330 mm;
- (h) saw blade diameter NOT greater than 480 mm;
- (i) scorer saw having a diameter NOT greater than 200 mm;
- (j) clamp having an opening NOT greater than 150 mm;
- (k) rip cut saw having a working height NOT greater than 970 mm;
- (1) cross cut saw having a working height NOT greater than 985 mm;
- (m) saw travel speed NOT greater than 150 metres per minute in forward OR reverse;
- (n) rip cut saw feeder having a travel speed NOT greater than 80 metres per minute in forward OR reverse;
- (o) scissor lift;
- (p) push off device, with OR without carriage;
- (q) side channel vacuum pump;
- (r) saw front turning device having a frame;
- (s) feeder carriage having a dual feeder guide;
- (t) book aligning device;
- (u) board retaining device;
- (v) clamps having lifting AND/OR lowering devices;
- (w) feeder carriage cleaner;
- (x) machine table;
- (y) aggregate OR chip guide;
- (z) saw travel device OR drive;
- (aa) pressure beam

Op. 16.07.19

Dec. date 03.12.19

- TC 19322914

Op. 13.08.19

12.08.19

CUSTOMS ACT 1901

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

The Tariff Concession Order listed in THE TABLE below has been revoked.

THE TABLE

Description of Goods including the Schedule 4 Item Number Customs Tariff Classification Last Date of Effect 2106.90.90 STEROL ESTERS, TALL OIL AND VEGETABLE OIL - TC 19254335

Dec. date 28.10.19

TCO revoked as goods are determined to be classified to a Tariff Classification contrary to Regulation 145 of the Customs Regulation 2015 (Item 5, Schedule 9, known as the Excluded Goods Schedule)