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TARIFF CONCESSIONS

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The Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette) is free of charge on the link below at: https://www.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system

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

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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.

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 <u>tarcon@abf.gov.au</u>

THE TABLE

-	of Goods including the ff Classification	Schedule 4 It General Du	
3920.51.00	<pre>SHEETS, poly (methyl methacrylate), co-extruded, having ALL of the following: (a) coloured layer substrate NOT less than 10% of total thickness; (b) coated with gloss ultra violet cured plastic blend film layer having ANY of the following: (i) film hardness NOT less than 4H pencil hardness; (ii) film density NOT less than 1.06 g/cm3 at 23 degrees C; (iii) colour fastness NOT exceeding Delta E 1.8, (c) length NOT less than 1 800 mm; (d) width NOT less than 700 mm; (e) thickness NOT greater than 8.0 mm Op. 18.12.19 Stated Use: Lamination of substrates for further manufacture</pre>	- TC 19338131	50
	Applicant: BORG MANUFACTURING PTY LTD		5%
7322.19.00	PANEL RADIATORS, pressed steel, with convectors Op. 31.12.19 Stated Use: Heated with hot water by separate boiler to enable heating of living areas	- TC 19342909	50
	Applicant: ROBERT BOSCH (AUSTRALIA) PROPRIETARY LTD		5%
7326.90.90	<pre>ROADSIDE SAFETY BARRIERS, modular, portable, having BOTH of the following: (a) profiles length NOT greater than 12 m; (b) anchor shoes; with OR without ANY of the following: (i) anchor pins; (ii) threaded rods</pre>		50
	Op. 24.12.19	- TC 19342210	
	Stated Use: Protecting road construction workers on public roads		
	Applicant: AUSTRALIAN CONSTRUCTION PRODUCTS PTY LTD		5%

Schedule 4 Item Number

General Duty Rate

Description of Goods including the Customs Tariff Classification

DRYING AND COOLING MACHINES, CEREAL SLURRY, including ALL of the 8419.89.90 50 following: (a) dryers having gas burners AND/OR heaters; (b) conveyors; (c) product finger spreaders AND/OR pickers; (d) rinsing system having pipes AND/OR valves; (e) exhaust AND/OR recirculation fans; (f) probes AND/OR sensors; (g) support structures AND/OR platforms; (h) ladders AND/OR handrails Op. 30.12.19 - TC 19342630 Stated Use: For the drying and cooling of sugar coated cereal slurries during the processing of foodstuffs Applicant: NESTLE AUSTRALIA LTD 5% 8438.90.10 PARTS, LIQUORICE PRODUCTION LINE, being ANY of the following: 50 (a) flow dividers AND/OR twist heads (b) lane die blocks Op. 09.01.20 - TC 2005387 Stated Use: Manufacture of liquorice Applicant: DARRELL LEA CONFECTIONERY CO 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.

THE TABLE

-	of Goods including the Ef Classification			Schedule 4 Item Numb Last Date of Effec General Duty Rate	
3214.90.00	COATING, TIMBER, intumescent Op. 25.10.19	Dec. date 24.01.20	- TC	50	
3214.90.00	COATINGS, INTUMESCENT Op. 06.11.19	Dec. date 22.01.20	- TC	50 19309875	
3402.20.00	CLEANERS, having a basis of DEC following: (a) 5-chloro-2-methyl-2-isoth: (b) 2-methyl-2H-isothiazol-3-c Op. 27.09.19	iazolin-3-one;	- TC	50 19286257	
3917.32.90	CASSETTES, WASTE HANDLING Op. 11.10.19	Dec. date 22.01.20	- TC	50	
3924.90.00	BOTTLES, CARBONATING BEVERAGE, p with OR without caps			50	
5704.90.10	<pre>fibre, needle punched construct: backing, having ALL of the follo (a) needled with OR without a (b) width NOT less than 190 cm</pre>	owing: velour finish needle board; m and NOT greater than 220 cm; mm and NOT greater than 9 mm; gsm and NOT greater than	- TC	19310324 50	
5704.90.10	Op. 16.10.19 POLYESTER FELT, solution dyed, a latex backing, having ALL of the (a) width NOT less than 190 cm (b) thickness NOT less than 2	Dec. date 22.01.20 Fibre bonded, with OR without e following: m and NOT greater than 220 cm; mm and NOT greater than 7 mm; gsm and NOT greater than 735 gsm;		19297288 50 19297290	
6005.37.00	<pre>TUBULAR NETTING, warp knitted, o the following: (a) rhombus pattern; (b) d-mesh pattern; (c) bolonia pattern; (d) hexagonal pattern; (e) width NOT less than 37 cm Op. 17.10.19</pre>	dyed polyethylene, having ANY of and NOT greater than 57 cm Dec. date 22.01.20	- TC	50 19298762	
6307.90.40	<pre>STERILISATION POUCHES, LABORATOD having ALL of the following: (a) printed laminate layer; (b) polyolefin web layer; (c) sterilisation indicator Op. 06.11.19</pre>	RY AND/OR MEDICAL, in reels, Dec. date 22.01.20	- TC	50 19309626	

-	of Goods including the ff Classification	Schedule 4 Item Numbe Last Date of Effect General Duty Rate
7007.29.00	GLASS, LAMINATED, having ALL the following: (a) outer sheet NOT greater than 8 mm; (b) mesh centre sheet being 6010 grade aluminium;	50
	(c) polyvinyl butyral (PVB) interlayer Op. 23.10.19 Dec. date 24.01.20	- TC 19301936
7322.90.00	HEATERS, gas, having ALL of the following: (a) control panel; (b) heating power NOT less than 1 300 W and NOT grea 3 700 W;	50 ter than
	(c) fan Op. 16.10.19 Dec. date 22.01.20	- TC 19296809
8413.50.90	<pre>PUMPING SYSTEM, OIL AND/OR GAS, EXPLORATION AND/OR PRO skid mounted, with OR without fuel tanks, including AL following: (a) engine; (b) transmission; (c) reciprocating pump; (d) remote control panel; (e) undiated</pre>	
	(e) radiator Op. 04.11.19 Dec. date 24.01.20	- TC 19308981
8413.70.90	CHOPPER PUMPS, centrifugal, cast iron AND/OR stainless	steel 50
	casing Op. 04.11.19 Dec. date 22.01.20	- TC 19308965
8419.39.90	CURING OVENS, having ALL of the following: (a) ultraviolet lamp; (b) software interface; (c) conveyor	50
	Op. 15.10.19 Dec. date 22.01.20	- TC 19296472
8421.21.90	<pre>CURED CONCRETE WASTE WATER FILTRATION PLANT, having AL following: (a) waste water treatment capacity NOT greater than 1 200 litres per minute; (b) flocculant station with mixers AND batching unit (c) decantation silo with scraping paddles; (d) homogenising tank with agitator; (e) waste water pump; (f) filter press with pump; (g) mud discharger; (h) control panel</pre>	
	Op. 24.10.19 Dec. date 24.01.20	- TC 19302333
8421.21.90	<pre>UNCURED CONCRETE WASTE WATER FILTRATION PLANT, having following: (a) waste water treatment capacity NOT greater than 1 000 litres per minute; (b) flocculant station with mixers AND batching unit (c) decantation silo with scraping paddles; (d) waste water pump; (e) filter press with pump; (f) mud discharger; (c) scretcel percel </pre>	
	(g) control panel Op. 24.10.19 Dec. date 24.01.20	- TC 19302338
3422.20.00	<pre>TUNNEL WASHERS, TRAY AND/OR BASKETS AND/OR CRATES, hav the following: (a) infeed AND outfeed conveyors; (b) control panels; (c) twin lane capacity of NOT less than 900 units p/ per lane Op. 30.09.19 Dec. date 22.01.20</pre>	h
3427.20.00	- SHIELD HAULERS, UNDERGROUND, self-propelled, forklift	
	Op. 31.10.19 Dec. date 22.01.20	- TC 19306852

	of Goods including the ff Classification		Schedule 4 I Last Date General Du	of Effect
8428.90.00	<pre>(a) tracks; (b) machine width NOT great</pre>	ving a hinge point NOT greater ground	- TC 19312650	50
8438.50.00	MEAT PROCESSING MACHINES, wit AND/OR bone pre-sizer, having (a) meat AND/OR bone AND/OR (b) automatic dosing hopper (c) counter-ram head WITH c (d) pressing chambers WITH Op. 23.10.19	sinew separators; ; onical filter; separation screen	- TC 19301481	50
8479.82.00	<pre>AND/OR cutting table, includi (a) diesel engine; (b) gearbox; (c) hydraulic motor; (d) hydraulic pump; (e) centrifugal pump; (f) agitators; (g) batch tanks; (h) radiator; (i) fuel tank; (j) piping; (k) valves</pre>		- тс 19308973	50
8479.89.90	<pre>Op. 04.11.19 SAMPLE RETRIEVAL MODULE, RESE without sample bottles, inclu (a) flowline; (b) electronic sub-unit; (c) valves Op. 25.10.19</pre>	RVOIR FLUID, DOWNHOLE, with OR ding ALL of the following:	- TC 19303917	50
8514.90.90	-	FURNACE, being base modules having	- TC 19296904	50
8716.39.00	SHIELD TRAILERS, UNDERGROUND Op. 31.10.19	Dec. date 22.01.20	- TC 19306849	50

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

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

From Thursday, 27 February 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 27 February 2020.

Interested parties are invited to provide, by close of business, Wednesday 26 February 2020, written reasons why an Order should NOT be revoked.

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

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

THE TABLE

Tariff Classification	Description			Concession Number	
3208.90.00	BATH RE-SURFACING (a) top coat and (b) thinners; (c) hardeners, and ANY of f (a) plastic bage (b) sand paper; (c) solution of (d) bicarbonate (e) paint filte: (f) paint stirr; (g) absorption p	<pre>d/or undercoat; the following: s; sulphuric acid; of soda; rs; ers;</pre>			
	Op. 11.10.95	Dec.	date 19.01.96	- TC 9511179	
3402.13.00	POLYETHYLENE GLYC	OL 60 ALMOND GLY	CERIDES		
	Op. 24.07.95	Dec.	date 27.10.95	- TC 9509189	
3917.31.90	following: (a) stainless st (b) service temp (both inclus) (c) conforming st	teel wire braid perature range c sive);	f -73 to 232 deg.C specifications in 2		
		TABI	Æ		
	Inside dia. of core nominal (mm)	Outside dia. of core nominal (mm)	Minimum Working Pressure nominal (mPa)	Minimum Bend Radius nominal (mm)	
	<pre>(i) 4.7 (ii) 6.35 (iii) 7.9 (iv) 10.3 (v) 12.7 (vi) 15.87</pre>	7.9 9.52 11.1 13.49 15.87 19.	20.685 20.685 17.237 13.79 10.34 8.274	50.8 76.2 101.6 127 165.1 190.5	
	Op. 26.04.95	Dec.	date 15.08.95	- TC 9508996	

3921.90.90	FILM, polyester, coloured, in r following characteristics: (a) heat activated dry glue k (b) heat shrinkable	-	
	Op. 30.08.95 De	ec. date 11.12.95	- TC 9510225
3925.20.00	JAMBLINERS, PVC, with snap on f	flanges	
	Op. 26.09.95 De	ec. date 02.01.96	- TC 9510888
3926.90.90	GLYCOL MODIFIED POLYETHYLENE TH following: (a) thickness between 20-1 05 (b) thickness tolerance of +/ (c) less than 1% haze when te	50 microns; /- 5%;	L the
	Op. 11.07.95 De	ec. date 20.10.95	- TC 9508824
5108.10.00	<pre>YARN, CASHMERE, on cones, havin characteristics: (a) 100% cashmere; (b) 2/20 to 2/30 Nm; (c) spun on the woollen syste</pre>		
	Op. 06.09.95 De	ec. date 12.12.95	- TC 9510335
5402.31.00	YARN, nylon filament, textured, ANY of the following count rang (a) 11 decitex/5 filaments; C (b) 60 to 80 decitex (inclusi	ges: OR	-
	Op. 09.10.95 De	ec. date 29.01.96	- TC 9511151
5402.69.00	YARN, polyvinyl alcohol filamer	nt	
	Op. 24.08.95 De	ec. date 01.12.95	- TC 9510034
5403.33.00	YARN, 100% bright filament acet	tate, 1/84 decitex	
	Op. 10.07.95 De	ec. date 31.10.95	- TC 9508833
5509.12.00	YARN, having ALL of the followi (a) spun from 100% nylon stag (b) 2 ply; (c) suessen continuous heat s (d) resultant yarn count rang	ple fibre; set;	
	Op. 11.09.95 De	ec. date 19.12.95	- TC 9510440
8428.20.00	CONVEYORS, CAN, AIR AND/OR VACU (a) transfer capacity of 1 20 (b) multiple can height trans	00 cans/min or greater;	wing:
	Op. 30.08.95 De	ec. date 20.12.95	- TC 9510174
8431.49.90	SOLID TYRE AND WHEEL ASSEMBLIES steel reinforced wheel rims bor		-
	Op. 26.10.95 De	ec. date 29.01.96	- TC 9511528
8481.80.90	VALVES, PIPE SIDE, 3 port, 2 wa having an axially movable unita		istant,
	Op. 20.07.95 De	ec. date 03.11.95	- TC 9509066
8716.80.00	TROLLEY, LUGGAGE, FOLDING, havi (a) a weight NOT exceeding 5. (b) a thickness, when folded,	.2 kg;	
	Op. 19.07.95 De	ec. date 27.10.95	- TC 9509064

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 TC19/45 dated 20 November 2019.

Contact: Email <u>tarcon@abf.gov.au</u>

THE TABLE

	of Goods including the If Classification			Item Number of Effect
3214.90.00	<pre>TAPE, SEALING, chlorosulfonated polyethyle: following: (a) water pressure resistance up to 170 : (b) 1 mm or 2 mm thick; (c) 100 mm, 150 mm or 200 mm wide; (d) 4.5 MPa tensile strength; (e) 400% elongation at break; (f) 4.5 MPa shearing strength; (g) approved for use with potable water, For the purposes of this Order, tolerance allowable for specifications (a) through Op. 13.02.95 Dec. dat 2 Years non use. In transit provisions app</pre>	kPa; complies with AS 4020; s of + or - 10% are to (f) :e 22.09.95	- TC 9501771	50 17.12.19
3926.90.90	<pre>DRAPES, universal, video camera/laser arm, having ALL of the following characteristic: (a) sterile; (b) disposable; (c) contoured; (d) expandable fenestration; (e) elasticised cuff Op. 03.03.94 Dec. dat</pre>	s:	- TC 9403536	50 17.12.19
5402.33.00	<pre>2 Years non use. In transit provisions app POLYESTER FILAMENT YARN, continuous textur decitex, air-intermingled, non-torque, dyea after dyeing, knot and flawless, individua having ALL the following characteristics: (a) weight per bobbin NOT less than 3.5 km 10 kg; (b) number of filaments NOT less than 40 m 50; (c) breaking force NOT less than 4 newton (d) breaking extension NOT less than 17% a 25% (AS 2001.2.7) Op. 24.01.95 Dec. dat</pre>	ised 2 heater 167/1 d on cone, not re-wound lly wrapped bobbins, g and NOT greater than and NOT greater than s (AS 2001.2.7); and NOT greater than	- TC 9501086	50 17.12.19
5402.33.00	2 Years non use. In transit provisions app YARN, continuous filament polyester, flat containing flame retardants as an integral molecular structure, in counts of 167 deci Op. 08.06.95 Dec. dat	and texturised, part of the fibre's	- TC 9508033	50 17.12.19

2 Years non use. In transit provisions apply

-	of Goods including the ff Classification		Item Number e of Effect
5403.41.00	RAYON FILAMENT YARN, on spools Op. 25.10.94 Dec. date 02.02.95	- TC 9408539	50 17.12.19
	2 Years non use. In transit provisions apply		
5404.90.00	<pre>STRIP, polypropylene, pin fibrillated, heat set, twisted and conforming to the following specifications: (a) yarn count of NOT less than 4 000 decitex and NOT greater than 4 900 decitex; (b) maximum relative heat shrinkage at 130 degrees C of 0.8%; (c) maximum relative heat shrinkage at 150 degrees C of 1.5% Op. 08.03.94 Dec. date 22.06.94</pre>	- TC 9403570	50 17.12.19
	2 Years non use. In transit provisions apply		
5404.90.00	<pre>STRIP, polypropylene, pin fibrillated, heat set, untwisted and conforming to the following specifications: (a) yarn count of NOT less than 2 000 decitex and NOT greater than 2 440 decitex; (b) maximum relative heat shrinkage at 130 degrees C of 0.5%; (c) maximum relative heat shrinkage at 150 degrees C of 1.5% Op. 08.03.94 Dec. date 22.06.94</pre>	- TC 9403571	50 17.12.19
	2 Years non use. In transit provisions apply		
5509.22.00	YARN, shuttle bobbin spun polyester, 2 ply Op. 13.02.95 Dec. date 03.07.95	- TC 9501672	50 17.12.19
	2 Years non use. In transit provisions apply		
5903.90.10	FABRIC, lampshade, being rayon or cotton/polyester laminated on one side with polystyrene sheeting Op. 28.06.94 Dec. date 11.10.94	- TC 9405370	50 17.12.19
	2 Years non use. In transit provisions apply		
7607.19.00	FOIL, 20 micron, one side coated with 30 g/sqm heat sealable polyethylene, other side laminated with 19 micron printed polyethylene terephthalate film Op. 10.10.94 Dec. date 13.01.95	- TC 9408090	50 17.12.19
	2 Years non use. In transit provisions apply		
8424.20.00	<pre>SPRAY SYSTEMS, comprising ALL of the following: (a) hand held spray gun, in which the material to be sprayed is mixed prior to spraying; (b) air powered agitators; (c) drum transfer pumps; (d) raw material holding tanks;</pre>		50 17.12.19
	 (a) from matching pump capable of pumping simultaneously a polyol resin and an isocyanate in a 2:1 ratio, with an accuracy within 0.2 of 1% 		
	Op. 08.06.95 Dec. date 29.09.95	- TC 9508056	
	2 Years non use. In transit provisions apply		
8424.30	CUTTING/CLEANING SYSTEMS, jet, using water or water based mixtures as the cutting/cleaning media, having ALL of the following: (a) a hydraulic oil pressure system; (b) a fluid discharge rate NOT exceeding 12 L/min/pump; (c) a rated pressure capability of 75 000 kPa or greater		50 17.12.19
	Op. 03.08.94 Dec. date 24.04.95	- TC 9500307	

2 Years non use. In transit provisions apply

-	of Goods including the ff Classification		Schedule 4 It Last Date o	
8429.51.90	<pre>LOADERS, four wheel drive, articulated being fitted with a quick coupling dev from the operator's work station of wo ALL of the following: (a) operating weight exceeding 7.7 t (b) flywheel power exceeding 63 kW; (c) maximum dump clearance with buck (d) the capability to operate a rang including buckets, pallet forks but NOT including ANY of the fol (a) loaders designed for use in unde (b) loaders having telescopic booms; (c) loaders designed to incorporate attachments; (d) buckets, dippers, sticks, grabs, attachments when imported as ini parts; (e) pins, collets, brake drums, or p teeth and similar wear parts when spares or replacement parts Op. 22.12.94 Dec.</pre>	ice allowing interchange rking implements, having ; et exceeding 2 550 mm; e of working implements and material handling arms, lowing: rground applications; container handling shovels, blades or similar tial spares or replacement icks, adapters, points or n imported as initial	TC 9500403	50 17.12.19