

Gazette

No. TC 24/37, Wednesday, 18 September 2024 Published by the Commonwealth of Australia **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

Contact details:

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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

 $\underline{\texttt{https://www.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system/tariff-concession-order}$

Contact: Email tarcon@abf.gov.au

Applicant: REDOX LTD

THE TABLE

	of Goods including the ff Classification	Schedule	4 Item Number
2905.31.00	MONOETHYLENE GLYCOL, having purity NOT less than 99.50% by weight Op. 27.08.24	- TC 24204841	50
	Stated Use: Hydrate suppressor in gas pipelines		
	Applicant: SCHLUMBERGER AUSTRALIA PTY LTD		5%
3506.10.00	SEALANTS AND/OR ADHESIVES, having a silane modified polymer base Op. 22.08.24	- TC 24200845	50
	Stated Use: Multipurpose construction adhesive		
	Applicant: WURTH AUSTRALIA PTY LTD		5%
3901.10.00	LOW DENSITY POLYETHYLENE (LDPE), having ALL of the following: (a) density NOT less than 0.918 g/cm3 and NOT greater than 0.928 g/cm3, complying with American Society for Testing and Materials standard D 1505 (ASTM D-1505; (b) crystalline melting point NOT less than 100 degrees Celsius and NOT greater than 125 degrees Celsius, complying with American Society for Testing and Materials standard E 794 (ASTM E-794; (c) Vicat softening point NOT less than 80 degrees Celsius and NOT greater than 105 degrees Celsius, complying with American Society for Testing and Materials standard D 1525 (ASTM D-1525; (d) melt flow index NOT less than 0.3 g/10 min and NOT greater than 8 g/10min, complying with American Society for Testing and Materials standard D 1238 (ASTM D-1238) Op. 06.05.24	- TC 24102335	50
	Stated Use: For manufacturing containers, dispensing bottles, wash bottles,		
	tubing and computer components		50

3901.10.00	LINEAR LOW DENSITY POLYETHYLENE (LLDPE), having ALL of the following:		50
	(a) density NOT less than 0.918 g/cm3 and NOT greater than 0.928 g/cm3, complying with American Society for Testing and Materials standard D 792 (ASTM D-792);		
	(b) crystalline melting point NOT less than 100 degrees Celsius and NOT greater than 125 degrees Celsius, complying with American Society for Testing and Materials		
	standard E 794 (ASTM E-794); (c) Vicat softening point NOT less than 80 degrees Celsius and NOT greater than 105 degrees Celsius, complying with American Society for Testing and Materials standard		
	D 1525 (ASTM D-1525) (A120); (d) melt flow index NOT less than 0.8 g/10 min and NOT greater than 3.5 g/10min (190 degrees Celsius/2.16kg), complying with American Society for Testing and Materials standard D 1238 (ASTM D-1238)		
	Op. 06.05.24	- TC 24102435	
	Stated Use: For producing packaging, such as plastic bags and sheets, plastic wrap, stretch wrap, pouches, covers and lids		
	Applicant: REDOX LTD		5%
8207.50.00	TWIST DRILL BITS, high speed steel, 118 degree tip angle, with OR without case	- TC 24196901	50
	Op. 19.08.24	- 10 24196901	
	Stated Use: For drilling in steel up to 850 N/mm2 strength and cast iron		
	Applicant: WURTH AUSTRALIA PTY LTD		5%
8207.50.00	TWIST DRILL BITS, high speed steel, stepped tip, with OR without case Op. 19.08.24	- TC 24197033	50
		- 10 24197033	
	Stated Use: For drilling rivet holes, drilling out stud bolts, drilling sheet metals and thin-walled profile materials		
	Applicant: WURTH AUSTRALIA PTY LTD		5%
8207.50.00	TWIST DRILL BITS, high speed cobalt, stepped tip, with OR without case		50
	Op. 19.08.24	- TC 24198045	
	Stated Use: For drilling round pipes, drilling rivet holes, drilling out stud bolts, drilling sheet metals and thin-walled profile materials		
	Applicant: WURTH AUSTRALIA PTY LTD		5%
8414.59.90	FANS AND/OR BLOWERS, STEELSTRIP METAL COATING LINE, with OR without silencers, including ANY of the following: (a) fans, exhaust, including EITHER of the following: (i) water quench mist;		50
	(ii) furnace waste gas,(b) blowers, air, including ANY of the following:(i) waste gas dilution;		
	<pre>(ii) furnace ignition; (iii) furnace combustion; (iv) water quench drying;</pre>		
	(v) steel strip cooling Op. 19.08.24	- TC 24196354	
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	(Continued from previous page)				
	Stated Use: To move ambient or exhaust air and gases to and from furnaces and cooling sections for processing strip within a coating line				
	Applicant: BLUESCOPE STEEL (AIS) PTY LTD		5%		
8419.50.90	HEAT EXCHANGERS, ELECTRIC IMMERSION, having BOTH of the following: (a) internal operating pressure NOT less than 0.42 MPa; (b) internal operating temperature NOT less than 350 degrees COp. 19.08.24	- TC 24196046	50		
	Stated Use: Control heat energy transfer through conduction in formaldehyde production plant				
	Applicant: AUSTRALIAN PANELS PTY LTD		5%		
8419.50.90	HEAT EXCHANGERS, steel strip metal coating line, including ANY of the following: (a) fans AND/OR Impellers AND/OR blowers; (b) U type heat exchanger; (c) nitrogen-Hydrogen (HNX) gas jet cooling heat exchanger; (d) water quenching plate		50		
	Op. 22.08.24	- TC 24201009			
	Stated Use: To recover heat from furnace exhaust gas for use in combustion. For cooling recirculated HNX gas and water for use on hot steel strip				
	Applicant: BLUESCOPE STEEL (AIS) PTY LTD		5%		
8419.89.90	VESSELS, PELLET MILL, programmable logic controlled, with feeding screws Op. 28.08.24	- TC 24206177	50		
	Stated Use: Processing stockfeed meal for various agricultural stock feeds				
	Applicant: NEWCO MILLS PTY LTD		5%		
8419.90.00	PARTS, CATALYTIC REACTOR, being distributor trays Op. 19.08.24	- TC 24196876	50		
	Stated Use: To optimise gas or liquid feed flows through a dispersive system				
	Applicant: AMPOL AUSTRALIA PETROLEUM PTY LTD		5%		
8421.39.90	SEPARATORS, CYCLONE, having ALL of the following: (a) flow rate NOT less than 15 500 Kg/h; (b) working pressure NOT less than 20 bar; (c) working temperature NOT less than 210 degrees Celsius Op. 19.08.24	- TC 24198335	50		
	Stated Use: Separate droplets from steam generators in formaldehyde production plant				
	Applicant: AUSTRALIAN PANELS PTY LTD		5%		

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Applicant: ICI INDUSTRIES PTY LTD