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of Australia**

# Gazette

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**TARIFF CONCESSIONS**

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The Department of Immigration and Border Protection (DIBP) publishes the Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette) free of charge on the DIBP internet site at:

<http://www.border.gov.au>

**Please Note:** The last Gazette for 2015 will be published on 23 December 2015  
The next Gazette will be published on 13 January 2016

Please note that the Industry Assistance Section has changed address.  
We are now located at 5 Chan St Belconnen ACT 2617.

Contact numbers are listed below:

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

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

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

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

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

Objections to the making of TCO submission forms are available at  
<http://www.border.gov.au/Tariffclassificationofgoods/Documents/B444.pdf>

For guidance on the required description style, phone 02 6198 7289, fax 02 6198 7203 or email  
[tarcon@border.gov.au](mailto:tarcon@border.gov.au).

## THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
7302.10.00 RAIL, CONSTRUCTION, conforming to European Standard EN 14811, being ANY of the following: (a) 73C1; (b) 75C1; (c) 76C1; (d) 105C1; (e) 310C1 Op. 20.11.15	50        - TC 1542183
Stated Use: For use in conjunction with grooved rail for construction and maintenance of tramways and light rail systems in built-up areas  Applicant: VOESTALPINE VAE RAILWAY SYSTEMS PTY LTD	5%
7307.29.00 COUPLINGS, CLAW, cast stainless steel, with OR without locking pins, having ALL of the following: (a) diameter NOT less than 10 mm and NOT greater than 50 mm; (b) threaded male OR threaded female OR hose end connections; (c) bellows seals Op. 23.11.15	50        - TC 1542192
Stated Use: Connection of hoses  Applicant: DIXON (ASIA PACIFIC) PTY LTD	5%
8428.39.00 MATERIAL DISPENSING HOPPERS, having BOTH of the following: (a) hydraulically operated movable slat floor; (b) rotating drum Op. 23.11.15	50        - TC 1542214
Stated Use: Used to introduce materials to a recycling processing line  Applicant: JEFFRIES GROUP	5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8433.60.00 MEAT GRADING AND SORTING LINE, including ALL of the following:            (a) sorting AND weighing station with buffer bins;            (b) x-ray fat content analysis AND contamination detection unit;            (c) motorised conveyors;            (d) discharge batching unit            Op. 27.11.15</p> <p>Stated Use:            Used to analyse and sort meat products by the required fat content</p> <p>Applicant: MAREL AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 1542714</p> <p>5%</p>
<p>8479.89.90 SORTERS, RECYCLED ORGANIC MATERIAL PROCESSING PLANT, including ALL of the following:            (a) air blowers;            (b) feed belts;            (c) hoppers AND/OR drums            Op. 23.11.15</p> <p>Stated Use:            Used in a recycling line for the sorting of organic materials</p> <p>Applicant: JEFFRIES GROUP</p>	<p>50</p> <p>- TC 1542199</p> <p>5%</p>
<p>8518.22.00 LOUDSPEAKERS, with OR without inbuilt amplifier AND/OR USB cable, including ALL of the following:            (a) driver and NOT less than two tweeters;            (b) rechargeable lithium-ion battery;            (c) IPX-7 waterproof rating;            (d) diameter NOT greater than 150 mm;            (e) maximum sound level NOT greater than 90 dBA;            (f) micro USB port;            (g) 3.5 mm audio port;            (h) frequency range NOT less than 100 Hz and NOT greater than 22 000 Hz;            (i) remotely controlled on/off function;            (j) wireless connectivity            Op. 23.11.15</p> <p>Stated Use:            Portable wireless speaker</p> <p>Applicant: INGRAM MICRO PTY LTD</p>	<p>50</p> <p>- TC 1542210</p> <p>5%</p>
<p>8544.49.19 CABLES, DOWNHOLE, telemetric, whether OR not on spools OR reels, including ALL of the following:            (a) polymer coated;            (b) stainless steel;            (c) temperature rating NOT greater than 160 degrees Celsius;            (d) linear resistance NOT greater than 130 ohms/km;            (e) cable diameter NOT greater than 4 mm            Op. 24.11.15</p> <p>Stated Use:            Allow two-way telemetry between surface acquisition system and downhole devices</p> <p>Applicant: SCHLUMBERGER AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 1542384</p> <p>5%</p>

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>9503.00.30 TOYS, STUFFED, ANIMAL OR NON-HUMAN CREATURE, being ANY of the following:</p> <ul style="list-style-type: none"> <li>(a) aardvarks;</li> <li>(b) African wild dogs;</li> <li>(c) alligators;</li> <li>(d) anteaters;</li> <li>(e) bats;</li> <li>(f) birds, but NOT including: <ul style="list-style-type: none"> <li>(i) yellow bellied gliders;</li> <li>(ii) galahs;</li> <li>(iii) tawney frogmouths;</li> <li>(iv) marbled frogmouths;</li> <li>(v) rainbow lorikeets;</li> <li>(vi) cockatoos;</li> <li>(vii) kookaburras;</li> <li>(viii) emus,</li> </ul> </li> <li>(g) bison;</li> <li>(h) black bears;</li> <li>(i) butterflies;</li> <li>(j) camels;</li> <li>(k) capybaras;</li> <li>(l) caterpillars;</li> <li>(m) cats;</li> <li>(n) chameleons;</li> <li>(o) cheetahs;</li> <li>(p) ducks;</li> <li>(q) chimpanzees;</li> <li>(r) clownfish;</li> <li>(s) crocodiles;</li> <li>(t) cows;</li> <li>(u) deer;</li> <li>(v) dinosaurs;</li> <li>(w) dogs;</li> <li>(x) dolphins;</li> <li>(y) dragons;</li> <li>(z) elephants;</li> <li>(aa) fennec foxes;</li> <li>(ab) foxes;</li> <li>(ac) gorillas;</li> <li>(ad) hedgehogs;</li> <li>(ae) hippopotamuses;</li> <li>(af) horses;</li> <li>(ah) hyenas;</li> <li>(ah) iguanas;</li> <li>(ai) jellyfish;</li> <li>(aj) kangaroo rats;</li> <li>(ak) kiwis;</li> <li>(al) komodo dragons;</li> <li>(am) ladybugs;</li> <li>(an) leopards,</li> <li>(ao) lions;</li> <li>(ap) white lions;</li> <li>(aq) meerkats;</li> <li>(ar) primates;</li> <li>(as) mountain goats;</li> <li>(at) octopuses;</li> <li>(au) orangutans;</li> <li>(av) ostriches;</li> <li>(aw) otters;</li> <li>(ax) pandas;</li> <li>(ay) penguins, but NOT including fairy penguins;</li> <li>(az) pigs;</li> <li>(ba) polar bears;</li> <li>(bb) ponies;</li> <li>(bc) rabbits;</li> <li>(bd) racoons;</li> <li>(be) red pandas;</li> <li>(bf) rhinoceroses;</li> <li>(bg) salamanders;</li> </ul>	50

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Description of Goods including the  
Customs Tariff Classification

Schedule 4 Item Number  
General Duty Rate

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(Continued from previous page)

(bh) scorpions;  
(bi) sea lions;  
(bj) sea horses;  
(bk) seals;  
(bl) sharks;  
(bm) skates;  
(bn) skunks;  
(bo) sloths;  
(bp) snakes;  
(bq) snow leopards;  
(br) spiders;  
(bs) tarantulas;  
(bt) squids;  
(bu) starfish;  
(bv) tapirs;  
(bw) tigers;  
(bx) tortoises;  
(by) sea turtles;  
(bz) unicorns;  
(ca) whales;  
(cb) wolves;  
(cc) zebras  
Op. 20.11.15

- TC 1542150

Stated Use:  
Children's toys

Applicant: WILD REPUBLIC AUSTRALASIA 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

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect General Duty Rate
3824.90.90 MERCURY ABSORBING GRANULES, having BOTH of the following; (a) aluminium hydroxide composition of NOT less than 35% and NOT greater than 50%; (b) copper sulphide composition NOT less than 25% and NOT greater than 35%	50
Op. 21.09.15 Dec. date 14.12.15	- TC 1535918
3907.20.00 ACRYLONITRILE-STYRENE COPOLYMER, grafted, dispersed in polyether polyol	50
Op. 16.09.15 Dec. date 14.12.15	- TC 1535189
4911.99.00 VIDEO ACCESS CARD BOXED SETS, including ALL of the following: (a) NOT less than two action plastic figures AND mounting bases; (b) jigsaw puzzles; (c) printed cards with access codes; (d) cases AND/OR holders; (e) advertising AND/OR instruction manuals	50
Op. 18.09.15 Dec. date 14.12.15	- TC 1535525
6404.11.90 GOLF SHOES, having moulded soles with replaceable AND/OR non-replaceable studs AND/OR sprigs AND/OR cleats	50
Op. 25.09.15 Dec. date 14.12.15	- TC 1536339
7305.31.00 PIPE MODULES, steel frame, being pipework fitted rigid framework, having BOTH the following: (a) length NOT less than 2.5 metres; (b) weight NOT less than 3 tonnes	50
Op. 31.08.15 Dec. date 09.12.15	- TC 1533597
7306.30.00 PIPE MODULES, rigid steel frame, having flanged pipework, pipe diameter NOT greater than 450 mm	50
Op. 01.10.15 Dec. date 14.12.15	- TC 1536918
7306.40.00 PIPE MODULES, rigid steel frame, having flanged pipework, pipe diameter NOT greater than 450 mm	50
Op. 01.10.15 Dec. date 14.12.15	- TC 1536919
7307.99.00 PIPE FITTINGS, being 45 AND/OR 90 degree threaded AND/OR butt weld carbon steel hammer lug union end connection elbows, having a design pressure rating NOT less than 2 300 psi	50
Op. 16.09.15 Dec. date 14.12.15	- TC 1535358
7322.90.00 AIR HEATING SYSTEM, concrete curing, including ALL of the following: (a) gas burners; (b) air fans; (c) duct mixers; (d) control dampers; (e) humidity control atomized water system	50
Op. 22.09.15 Dec. date 14.12.15	- TC 1536040
8405.90.00 PARTS, HYDROGEN GENERATOR REFORMER, being ANY of the following: (a) catalyst tubes whether OR not assembled; (b) outlet cones; (c) outlet headers	50
Op. 29.09.15 Dec. date 14.12.15	- TC 1536468

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect General Duty Rate
8422.30.90 CONTAINER FILLING AND SEALING MACHINES, programmable logic controlled, having ALL of the following; (a) output NOT greater 5 000 containers per hour; (b) de-stackers; (c) filling stations; (d) sealing stations; (e) greasing stations Op. 21.09.15	Dec. date 14.12.15	50 - TC 1535667
8426.11.00 SELF LAUNCHING GIRDERS, BRIDGE CONSTRUCTION, including twin winches each having a carrying capacity NOT less than 75 t Op. 21.08.15	Dec. date 14.12.15	50 - TC 1532477
8428.33.00 BELT CONVEYORS, PARCEL INDUCTION LINE Op. 18.09.15	Dec. date 14.12.15	50 - TC 1535573
8428.39.00 CONVEYORS, CROSS BELT SORTATION, including rails Op. 18.09.15	Dec. date 14.12.15	50 - TC 1535572
8430.41.00 CORE DRILLING RIGS, UNDERGROUND MINING, having BOTH of the following: (a) depth capacity NOT greater than 1 300 m; (b) feed frame length NOT greater than 1.8 m Op. 18.09.15	Dec. date 14.12.15	50 - TC 1535493
8431.39.00 PARTS, STACKER AND RECLAIMER, being operator cabins Op. 30.09.15	Dec. date 14.12.15	50 - TC 1536702
8431.49.90 PARTS, SCRAPER MACHINES, TRACTOR AND/OR ARTICULATED DUMP TRUCK, being ANY of the following: (a) ball AND cup housings; (b) hitch poles, with OR without ANY of the following: (i) plates; (ii) clamps; (iii) latches; (iv) pole bases, (c) gooseneck valve covers; (d) hydraulic hose stands; (e) gates AND/OR gate extenders; (f) sidewall panels; (g) soil ejectors AND/OR ejector racks AND/OR ejector tails AND/OR soil ejector sliders, including BOTH of the following: (i) height adjusters; (ii) pins, (h) rear c-shaped frames AND/OR rock picks OR light covers; (i) tail panels; (j) v-shaped frames; (k) brake hubs AND/OR wheel axle housings, with OR without seals AND bearings; (l) floor panels; (m) cutting scraper blade edges; (n) scraper train hitch assemblies, including ALL the following: (i) hydraulic hoses AND hose fittings; (ii) rear hooks OR tail panels; (iii) cabin controls, (o) transport bracket supports; (p) mounting brackets; (q) trailing suspension arms; (r) adapting OR hitching vehicle connectors; (s) scraper fenders AND/OR catwalks Op. 23.09.15	Dec. date 14.12.15	50 - TC 1536135





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

An application has have been lodged for revocation of the Tariff Concession Order set out in the following TABLE.

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

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

## THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Lodgement Request Date
8428.20.00 LOCOMOTIVE SANDBOX FILLING SYSTEM, having ALL of the following: (a) piping; (b) flexible connectors; (c) control switches; (d) pneumatic conveyor; (e) filling valves Op. 18.07.11	50 09.12.15
Dec. date 05.10.11	- TC 1123775

## 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 TC15/44 dated 11 November 2015.

Contact: Phone 02 6198 7289, fax 02 6275 6376 or email [tarcon@border.gov.au](mailto:tarcon@border.gov.au).

## THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
7907.00.90 RIBBONS, ZINC, having ALL of the following: (a) gross weight NOT less than 0.9 kg/m; (b) core wire diameter NOT less than 3 mm; (c) coil length NOT less 152 m; (d) composition NOT less than 99% zinc Op. 04.04.07 Dec. date 29.06.07 Revoked: 2 years non-use. In transit provisions apply	50 08.12.15 - TC 0705137
8202.10.00 HACKSAWS, insulated, complying with IEC 900 standard, tested to 10 000 V Op. 25.01.94 Dec. date 06.05.94 Revoked: 2 years non-use. In transit provisions apply	50 08.12.15 - TC 9402010
8203.40.00 PUNCHES, HOLE, hinged, plastic, incorporating an ornamental pin and pin backing Op. 28.01.09 Dec. date 24.04.09 Revoked: 2 years non-use. In transit provisions apply	50 08.12.15 - TC 0902744
8424.89.90 WATER QUENCHERS, ALUMINIUM EXTRUSIONS, comprising ALL of the following: (a) upper and lower mist water jets; (b) air cooler; (c) integrated roller table Op. 06.10.05 Dec. date 03.01.06 Revoked: 2 years non-use. In transit provisions apply	50 08.12.15 - TC 0513533
8537.20.90 SWITCHYARDS, including ALL of the following: (a) 3 phase 500 kV motor operated disconnectors; (b) 3 phase motor operated earth switches; (c) busbar station post insulators; (d) 500 kV capacitor voltage transformers; (e) 500 kV capacitor voltage dividers; (f) cabling; (g) transmission lines; (h) steel pylons; (i) switchboard; (j) 500 kV circuit breakers; (k) control system; (l) battery back up system Op. 02.09.09 Dec. date 24.02.10 Revoked: 2 years non-use. In transit provisions apply	50 08.12.15 - TC 0932405
9506.99.90 BACKBOARDS, basketball, fan shaped, die cast aluminium Op. 11.03.94 Dec. date 15.07.94 Revoked: 2 years non-use. In transit provisions apply	50 08.12.15 - TC 9403631

**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, 14 January 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 13 January 2016.

Interested parties are invited to provide, by close of business, Wednesday, 13 January 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](mailto:tarcon@border.gov.au), fax 02 6198 7203 or phone 02 6275 6534.

## THE TABLE

Tariff Classification	Description	Concession Number
4010.33.00	BELTS, vee, having vee on BOTH inner and outer driving edges of the belt (double sided) Op. 01.01.02	Dec. date 07.01.02 - TC 0105902
4011.10	TYRES, vintage automobile reproduction, size 700 x 16", rim size 400 mm to 410 mm, white walls, 6 ply construction Op. 08.03.90	Dec. date 07.06.90 - TC 9002583
4011.62.00	TYRES, pneumatic, having BOTH of the following: (a) a rating NOT exceeding 16 ply; (b) a section width NOT less than the rim dia, NOT being tyres of a kind used for motor racing or on aircraft Op. 01.01.02	Dec. date 03.01.02 - TC 0200376
4011.99.00	TYRES, pneumatic, both cross ply and radial, 8 ply rating, load range D or less, incorporating three stage lug construction to ANY size specification listed in THE TABLE	
	THE TABLE	
	bias ply construction - 33.00 x 12.50 - 15LT	
	33.00 x 15.5 - 15LT	
	35.0 x 15.0 - 15LT	
	35.0 x 15.5 - 15LT	
	Q78 - 15LT	
	36.0 x 12.50 - 15LT	
	38.0 x 12.50 - 15LT	
	38.5 x 16.0 - 15LT	
	39.5 x 15.0 - 15LT	
	42.0 x 15.0 - 15LT	
	44.0 x 18.5 - 15LT	
	44.0 x 19.5 - 15LT	
	bias ply construction - 33.0 x 13.0 - 16LT	
	Q78 - 16LT	
	36.0 x 13.0 - 16LT	
	38.0 x 13.0 - 16LT	
	bias ply construction - 33.0 x 12.5 - 16.5LT	
	33.0 x 15.5 - 16.5LT	
	35.0 x 15.0 - 16.5LT	
	35.0 x 15.5 - 16.5LT	
	36.0 x 12.5 - 16.5LT	
	38.0 x 12.5 - 16.5LT	
	38.5 x 16.0 - 16.5LT	
	39.5 x 15.0 - 16.5LT	
	42.0 x 15.0 - 16.5LT	
	44.0 x 18.5 - 16.5LT	
	radials construction - LT 305 - 85R16	

	LT 315 - 85R15 33.0 x 12.5R15 33.0 x 12.5R16.5 36.0 x 14.5R15 36.0 x 14.5R16.5 38.0 x 15.5R15 38.0 x 15.5R16.5		
	Op. 01.01.02	Dec. date 03.01.02	- TC 0106211
8417.90.00	PARTS, FLASH FURNACE, with supporting framework, being hot faced composite copper water cooled elements with embedded copper fingers		
	Op. 25.11.09	Dec. date 26.02.10	- TC 0944813
8417.90.00	PARTS, ROTARY CEMENT KILN, being hydraulic thrust roller mechanisms		
	Op. 06.02.12	Dec. date 16.04.12	- TC 1204184
8417.90.00	PARTS, BRICK KILN, being ANY of the following: (a) walls, having ALL of the following: (i) socket AND bearing bricks; (ii) mineral fibre insulation, (b) ceilings, having ALL of the following: (i) support hangers and slabs; (ii) expansion joints with sealing material; (iii) mineral fibre insulation; (iv) steel cover plates, (c) steel parts, being ANY of the following: (i) cross beams with clamps; (ii) gas flue offtake boxes; (iii) u channel; (iv) ceiling plates		
	Op. 09.10.12	Dec. date 07.01.13	- TC 1238295
8418.69.00	TANKS, STORAGE, PRESSURISED LIQUID CO <sub>2</sub> , refrigerated		
	Op. 01.06.07	Dec. date 17.08.07	- TC 0708310
8418.69.00	FREEZERS, stainless steel construction, fluidised bed, using liquid nitrogen as the freezing medium, capable of ALL of the following: (a) immersion and freezing in same compartment; (b) crust freezing product in liquid nitrogen bath; (c) producing a stream of cold vapour; (d) surrounding product with cold vapour in freezing process; (e) fluidisation of product using cryogenic vapour, NOT being air blast or batch freezers		
	Op. 02.04.96	Dec. date 16.08.96	- TC 9605255
8418.69.00	FREEZERS, FOOD PROCESSING, having ALL of the following: (a) twin rotating drum diameter of NOT less than 3 500 mm; (b) programmable logic controlled touch screens; (c) temperature capacity NOT greater than 90 degrees Celsius and NOT less than minus 18 degrees Celsius; (d) maximum output capacity NOT less than 3 tonnes per hour		
	Op. 18.01.08	Dec. date 04.04.08	- TC 0801135
8418.99.00	PARTS, ICE CONFECTIONERY MACHINERY, stainless steel, being EITHER of the following: (a) mould strips; (b) mould rings		
	Op. 16.03.04	Dec. date 18.06.04	- TC 0402744
8419.32.00	KILNS, VACUUM TIMBER DRYING, comprising ALL the following: (a) variable temperature zones; (b) computer controlled timber cooler; (c) condensation volume, moisture content and temperature sensors; (d) heated by ANY of the following: (i) steam; (ii) hot water; (iii) thermal oil; (iv) electricity		
	Op 30.03.04	Dec. date 18.06.04	- TC 0403302
8419.40.00	FRACTIONATING COLUMNS OR DISTILLATION TUBES, ETHANE FROM ETHYLENE SEPARATION, DISTILLING OR RECTIFYING PLANT		
	Op. 15.06.12	Dec. date 03.09.12	- TC 1220501

8479.89.90	PAINT ROLLER HEAD MAKING MACHINES Op. 11.08.09	Dec. date 16.10.09	- TC 0929263
8479.89.90	TAMPON MAKING MACHINES Op. 30.12.09	Dec. date 12.03.10	- TC 0950450
8479.89.90	TEST TREES, SUBSEA OIL AND/OR GAS WELLS, whether or not including flowheads, comprising ALL of the following: (a) ball valves; (b) flapper valves; (c) latch assemblies Op. 11.01.10	Dec. date 22.03.10	- TC 1001707
8479.89.90	AIR BUBBLE AND ALUMINIUM FOIL LAMINATE PRODUCTION LINE, having ALL of the following: (a) winders; (b) unwinders; (c) extruders; (d) mixers; (e) former and laminators Op. 08.07.10	Dec. date 13.09.10	- TC 1031105
8479.89.90	PIPE LINING AND SEALING SYSTEM, including ALL of the following: (a) compressor; (b) air supply hoses; (c) control monitor; (d) fibre glass push rod; (e) sealant packer; (f) guidance camera Op. 03.08.10	Dec. date 01.11.10	- TC 1035607
8479.89.90	BRAKE PAD MANUFACTURING MACHINES, programmable logic controlled, incorporating ALL of the following: (a) pressing stations; (b) maximum pressing force NOT less than 1 800 kN; (c) hopper storage capacity NOT less than 100 L; (d) maximum moulding temperature NOT less than 45 degrees Celsius; (e) maximum mould filling height NOT less than 20 mm; (f) tooling cleaners; (g) release agent sprayers; (h) weighers Op. 04.11.10	Dec. date 24.01.11	- TC 1049168
8479.89.90	LAMINATING MACHINES, SOLAR PANEL, having ALL of the following: (a) working area length NOT less than 3 300 mm and NOT greater than 4 600 mm; (b) working area width NOT less than 1 700 mm and NOT greater than 2 400 mm; (c) lamination material thickness NOT greater than 20 mm; (d) NOT less than 15 and NOT greater than 25 temperature control zones; (e) dry pumps; (f) upper release sheet cleaning system Op. 22.11.10	Dec. date 28.02.11	- TC 1051419
8479.89.90	REELERS, OIL AND GAS WELL, hydraulic, trailer mounted, having remote spooling controls Op. 11.05.11	Dec. date 01.08.11	- TC 1114829
8479.89.90	SOLAR REFLECTOR ASSEMBLY LINE, programmable logic controlled, including ALL of the following: (a) clinching station; (b) glue line dispenser; (c) mirror shaping and joining station; (d) conveyors; (e) handlers; (f) cleaning brushes; (g) photogrammetric quality measurement station; (h) destackers Op. 23.05.11	Dec. date 22.08.11	- TC 1116117

8479.89.90	ANODE CLEANING MACHINES, ROLLER CONVEYOR INTEGRATED, CARBON BAKE FURNACE, being ANY of the following: (a) anode deburrers; (b) anode stub hole cleaners, with OR without photoelectric sensors; (c) anode scrapers	Op. 03.08.11	Dec. date 28.10.11	- TC 1126039
8479.89.90	PRESSES, HYDRAULIC MOULDING, automotive carpet, programmable logic controlled	Op. 10.08.11	Dec. date 02.11.11	- TC 1126916
8479.89.90	PRESSES, ALUMINIUM DROSS	Op. 13.10.11	Dec. date 04.01.12	- TC 1134471
8479.89.90	CRUSHING MILLS, LEAD ACID BATTERY, including ALL of the following: (a) hammermill crusher; (b) separators; (c) screw conveyors	Op. 21.11.11	Dec. date 06.02.12	- TC 1138786
8479.89.90	SAND DISTRIBUTION SYSTEM, TRAM OR TRAIN, including ALL of the following: (a) hopper; (b) dosing piston; (c) air compressor	Op. 06.12.11	Dec. date 06.03.12	- TC 1140594
8479.89.90	CYCLONES, SEPARATING, AIR AND POLYPROPYLENE RESIN	Op. 11.01.12	Dec. date 19.03.12	- TC 1201362
8479.89.90	BELT CHANGERS, DOUBLE BELT PRESS	Op. 04.06.12	Dec. date 03.09.12	- TC 1218933
8479.89.90	PRESSURE CUSHION CHANGING CARRIAGES, DOUBLE BELT PRESS	Op. 04.06.12	Dec. date 03.09.12	- TC 1218945
8479.89.90	DISPENSERS, PLASTIC FILM, programmable logic controlled, having BOTH of the following: (a) film roller, having a width NOT less than 3 500 mm; (b) film cutter	Op. 27.06.12	Dec. date 10.09.12	- TC 1222260
8479.89.90	HIGH DENSITY POLYETHYLENE FLAKE IMPURITY REMOVAL PLANT, including ALL of the following: (a) centrifuge washer; (b) drying centrifuge; (c) vibrating screen; (d) wash reactor; (e) conveyor; (f) sand classifier; (g) filters; (h) blowers; (i) separation tanks; (j) re-cycling tanks; (k) pneumatic transporter; (l) fluid bed dryer; (m) elutriator; (n) hopper; (o) screw conveyor; (p) feeding cyclone; (q) doser; (r) pumps AND valves; (s) electrical control cabinets	Op. 02.07.12	Dec. date 03.10.12	- TC 1223012
8479.89.90	PLASTIC CUP THERMOFORMING LINE MACHINES, being EITHER of the following: (a) film roll payoff, having ALL of the following: (i) dual roll positions; (ii) welding table; (iii) frame controller, (b) vertical tower film accumulator	Op. 06.07.12	Dec. date 26.09.12	- TC 1223656

- 8479.89.90 LAMINATING MACHINES, having ALL of the following:  
 (a) combination glue applicator;  
 (b) workpiece width NOT less than 200 mm and NOT greater than 1 300 mm;  
 (c) workpiece length NOT less than 1 200 mm and NOT greater than 3 500 mm;  
 (d) workpiece thickness NOT less than 8mm and NOT greater than 80 mm  
 Op. 18.07.12 Dec. date 03.10.12 - TC 1225603
- 8479.89 SWEEPING MACHINES, self-propelled, pedestrian controlled, internal combustion engine or battery powered electric motor driven, having ALL of the following:  
 (a) a sweep path of 815 mm or more when operated with one side brush;  
 (b) a dust and debris hopper capacity of 50 L or more  
 Op. 25.09.92 Dec. date 28.01.93 - TC 9209081
- 8479.89.90 PARKING STATION MANAGEMENT SYSTEM, comprising ALL of the following:  
 (a) central data station;  
 (b) intercom master stations;  
 (c) data net line driver;  
 (d) level counter;  
 (e) loop detectors;  
 (f) entry and exit control terminals;  
 (g) hand cashier terminals;  
 (h) entry and exit barriers  
 but not including machines or parts when imported separately  
 Op. 26.11.92 Dec. date 23.04.93 - TC 9210472
- 8479.89.90 ACTUATORS, linear, electro-hydraulic, having BOTH of the following:  
 (a) 240 V/50 Hz electric motor, integral hydraulic pump and hydraulic piston ALL housed in an aluminium oil bath casing;  
 (b) key secured by-pass valves  
 Op. 19.01.93 Dec. date 30.04.93 - TC 9308017
- 8479.89.90 DEGREASING, WASHING AND DRYING MACHINES, AUTOMOTIVE GLASS, having ALL of the following:  
 (a) horizontal conveyance of glass sheet;  
 (b) vertically opposed cylindrical brushes;  
 (c) heated air knife drying process;  
 (d) continuous cycle interval NOT slower than 15 s  
 Op. 12.10.95 Dec. date 26.04.96 - TC 9511202
- 8479.89.90 SWEEPING MACHINES, ride-on, powered by petrol or diesel fuel, having BOTH of the following:  
 (a) sweeping path of EITHER of the following:  
 (i) 168 cm with single side broom;  
 (ii) 198 cm with dual side brooms;  
 (b) hopper of 0.765 cu m  
 Op. 04.01.96 Dec. date 29.04.96 - TC 9601295
- 8479.89.90 WASHING MACHINES, VEHICLE, ROLLOVER, having ALL of the following:  
 (a) push button or electronic card reader operated;  
 (b) maximum drive through height 2.75 m;  
 (c) electronic microprocessor control;  
 (d) chemical pre rinse;  
 (e) foam wash;  
 (f) all round pressure wash;  
 (g) under floor wash with side pressure wash;  
 (h) one (1) contour following electronically controlled horizontal brush;  
 (i) two (2) contour following electronically controlled vertical brushes;  
 (j) two (2) infra-red controlled wheel wash brushes;  
 (k) diagnostic error analysis AND recording;  
 (l) contour following 2.2 kW roof nozzle blower dryers;  
 (m) angled 3 kW side nozzle blower dryers;  
 (n) waxer  
 For the purposes of this order, ALL measurements have a tolerance of + OR - 5%  
 Op. 06.08.97 Dec. date 16.10.97 - TC 9706875



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- 8479.89.90 OILWELL DRILLING MUD PLANT, having ALL of the following:  
(a) mud cleaner;  
(b) liquid storage silos interconnected by pipes;  
(c) mixing hoppers;  
(d) mixing and treatment tanks;  
(e) centrifugal mixing and transfer pumps;  
(f) drum decanting pits;  
(g) storage tanks;  
(h) electrical distribution and control panel;  
(i) with OR without generator  
Op. 21.04.98 Dec. date 03.07.98 - TC 9803367
- 8479.89.90 DRILLING AND BOLTING RIGS, ROCK, hydraulic, self-propelled,  
having ALL of the following:  
(a) three positional drill steel support;  
(b) magazine capacity of NOT less than 8 bolts and NOT greater  
than 12 bolts;  
(c) boom extension NOT less than 1 200 mm  
Op. 16.07.99 Dec. date 01.10.99 - TC 9905321
- 8479.89.90 PROCESSING MACHINES, GELATINE, having ALL of the following:  
(a) dryers;  
(b) conveyors;  
(c) pumps;  
(d) discharge hoppers;  
(e) maximum capacity NOT greater than 625 kg/h finished  
gelatine product;  
(f) maximum drying temperature NOT greater than 60 degrees C  
Op. 08.01.10 Dec. date 07.04.10 - TC 1001491
- 8480.79.00 MOULDS, MOTOR VEHICLE DASHBOARDS, being polyvinyl chloride skin  
forming moulds utilising slush moulding techniques  
Op. 10.09.98 Dec. date 12.02.99 - TC 9808057

**NOTICE OF DETERMINATIONS MADE UNDER PART XVI OF THE CUSTOMS ACT 1901**

Under subsection 273B(2) of the Customs Act 1901, notice is hereby given of the making of determinations applying to goods of a kind specified in the table below.

In the table:

(i) the first column specifies the kind of goods to which the determination applies, any conditions specified in the determination, the commencement and cessation dates of the determination and the Determination reference number;

(ii) the second column specifies the item in Schedule 4 to the Customs Tariff Act 1995 that applies to the specified goods.

Goods ancillary to an EPBS project, including office equipment, buildings, office/personnel accommodation and goods used in activities such as land preparation, road construction and maintenance, transportation (other than pipes, pipelines, conveyors, power transmission lines, flexible flow lines, etc integral to the project and used to convey gas liquids, minerals, electricity or other materials or goods) and the provision of telecommunications and other general services are excluded. Materials, consumables and construction and servicing equipment, including all fuels, oils lubricants, adhesives, filters, protective garments, tools, ladders (other than articles auxiliary to and designed to be permanently attached to eligible goods under EPBS, such as pylons, supporting structures, staircases, ladders, railings, etc) paint, varnish and the like are ineligible under EPBS, as are spare parts used for on-going maintenance beyond the commissioning of the project.

EPBS Determinations also apply to all goods listed in the Determination when they are imported in multiple shipments, which may be from different locations at different times.

Where a number of EPBS Determinations are issued for a particular eligible good, all associated Determinations must not exceed the quantity of goods approved by the Delegate in the EPBS Project Eligible Goods List.

## THE TABLE

Importer Project Proponent Project Name Description of Goods Dates of Effect Exclusions	Schedule 4 Item Number
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Goods, imported by CHEVRON AUSTRALIA PTY LTD (ABN 29086197757), for use in the CHEVRON AUSTRALIA PTY LTD (ABN 29086197757), Wheatstone Project, as follows: 44

(a) one (1) only Gas purification and liquefaction units, consisting of ALL of the following:

- (i) one (1) acid gas removal unit;
- (ii) one (1) dehydration/mercury removal unit;
- (iii) three (3) refrigeration and liquefaction units;
- (iv) one (1) nitrogen rejection unit;
- (v) one (1) heavy hydrocarbon removal unit; and

(b) one (1) dehydration/mercury removal unit;

(c) but specifically excluding:

- (i) all utilities (for example, power generation and water treatment plant) and other items not specifically conducting gas purification and liquefaction processes; and
- (ii) the infill steel, pipes and racks and other auxiliary structures such as tie-in framework, support structures, gantries and walkways which are external to the gas purification and liquefaction modules.

(d) components of the goods specified in (a) and (b) above, including commissioning spare parts integral to the project.

01/01/2016 to 30/06/2017

AD 01004173

Importer	Schedule 4
Project Proponent	Item Number
Project Name	
Description of Goods	
Dates of Effect	
Exclusions	

Goods, imported by CHEVRON AUSTRALIA PTY LTD (ABN 29086197757), for use in the CHEVRON AUSTRALIA PTY LTD (ABN 29086197757), Wheatstone Project, as follows:

(a) commissioning spare parts only for the following:

- (i) one (1) acid gas removal unit;
- (ii) one (1) dehydration/mercury removal unit;
- (iii) three (3) refrigeration and liquefaction units;
- (iv) one (1) nitrogen rejection unit;
- (v) one (1) heavy hydrocarbon removal unit; and

that are components of two (2) only gas purification and liquefaction units integral to the project.

(b) but specifically excluding:

- (i) all utilities (for example, power generation and water treatment plant) and other items not specifically conducting gas purification and liquefaction processes; and
- (ii) the infill steel, pipes and racks and other auxiliary structures such as tie-in framework, support structures, gantries and walkways which are external to the gas purification and liquefaction modules.

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01/01/2016 to 30/06/2017

AD 01004174