

Commonwealth of Australia

Gazette

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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 Department of Home Affairs internet site at: <u>https://www.homeaffairs.gov.au/busi/domestic-manufacturers-and-importers</u>

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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

https://www.homeaffairs.gov.au/Forms/Documents/b444.pdf

Contact: Email tarcon@homeaffairs.gov.au

	of Goods including the ff Classification		l Item Number L Duty Rate
3926.90.90	KEY SHELLS Op. 12.10.18	- TC 18209070	50
	Stated Use: To allow different chip types to fit into a single shell which is clipped into different keyblank blades		
	Applicant: DAVCOR GROUP PTY LTD		5%
5603.14.00	<pre>TAPE, having BOTH of the following: (a) synthetic non-woven base carrier fabric; (b) impregnated with petrolatum, with OR without ANY of the following: (i) siliceous AND mineral fillers; (ii) fire retardants AND thermal extenders AND adhesives; (iii) HDPE backing Op. 24.10.18</pre>	- TC 18216029	50
	Stated Use: Corrosion protection, sealing and waterproofing of metal and other surfaces above and underground, particularly pipelines, pipeline joints, fittings, cables, structural metal products and marine jetty or pier pylons		
	Applicant: DENSO (AUSTRALIA) PTY LTD		5%
8206.00.00	<pre>SETS, TIMING TOOLS, comprising ALL of the following: (a) hand tools; (b) fittings; (c) gauges; (d) plastic box</pre>		50
	Op. 23.10.18	- TC 18215277	
	Stated Use: Change timing chains or belts on vehicle engines		
	Applicant: TRIDON AUSTRALIA PTY LTD		5%

	of Goods including the ff Classification			Item Number Duty Rate
3302.41.00	LOCKS, electronic, cylindrical latch Op. 23.10.18	- TC	18215275	50
	Stated Use: Locks for accommodation industry			
	Applicant: VINTECH SYSTEMS PTY LTD			5%
3402.19.00	<pre>BIOMASS BOILERS, HEATING FLUID, thermal power NOT less than 350 kW and NOT greater than 30 000 kW, having two OR more of the following: (a) chimney; (b) chutes; (c) conveyor; (d) surge bin; (e) filters; (f) controls; (g) gears; (h) motors; (d) form</pre>			50
	(i) fans Op. 05.10.18	- TC	18205559	
	Stated Use: Create thermal energy and for the co-generation of electricity through the use of steam			
	Applicant: ACT GROUP (AUST) PTY LTD			5%
412.90.90	<pre>PARTS, MUD MOTOR, hydraulic, being ANY of the following: (a) adjusting rings; (b) eccentric stabilisers; (c) insulating discs; (d) lower cross over subs; (e) lower pressure sleeves; (f) offset housings; (g) pickup subs; (h) ported end caps; (i) rotors; (j) rotor catchers; (k) stabiliser pads; (l) stabiliser shims; (m) stators; (n) stator housing adaptors; (o) upper pressure sleeves Op. 23.10.18</pre>	- TC	18214797	50
	Stated Use: Parts of drilling motor in down hole operations			
	Applicant: HALLIBURTON AUSTRALIA PTY LTD			5%
8427.10.00	<pre>LIFT VEHICLES, LASER GUIDED, driverless, computer AND/OR programmable logic controlled, having ALL of the following: (a) lift height NOT greater than 10 m; (b) lifting capacity NOT greater than 1 300 kg, with OR without ANY of the following: (i) battery charger stations; (ii) batteries</pre>			50
	(11) batteries Op. 15.10.18	- TC	18209073	
	Stated Use: Automated laser guided storage, movement and retrieval of products			
	Applicant: NESTLE AUSTRALIA LTD			5%

-	of Goods including the ff Classification	Schedule 4 1 General 1	tem Numbe Duty Rate
8428.90.00	REINFORCEMENT HANDLING AND PREPARATION MACHINES, CONCRETE PANEL, being ANY of the following: (a) cross bar manipulators; (b) cross bar storage magazines Op. 18.10.18	- TC 18211770	50
	Stated Use: Preparation and handling of steel mesh reinforcement into concrete moulds for the manufacture of steel reinforced concrete panels		
	Applicant: CSR BUILDING PRODUCTS LTD		5%
8430.41.00	DRILLING RIGS, UNDERGROUND, hydraulic, with OR without rod handlers OR loaders OR presenters, having BOTH of the following: (a) wheel mounted;		50
	(c) rotary drill Op. 03.10.18	- TC 18204255	
	Stated Use: Used for underground drilling		
	Applicant: BOART LONGYEAR AUSTRALIA PTY LTD		5%
3430.41.00	<pre>SURFACE DRILLING RIGS, hydraulic, track AND/OR skid mountable, having a rotary drill with OR without ANY of the following: (i) rod handlers; (ii) loaders; (iii) presenters</pre>		50
	Op. 15.10.18	- TC 18209367	
	Stated Use: For surface drilling		
	Applicant: BOART LONGYEAR AUSTRALIA PTY LTD		5%
8431.49.90	<pre>PARTS, MOBILE CRANE, LATTICE BOOM, assembled OR unassembled, complying to European Standard EN 13000:2010+A1, being one OR more of the following: (a) pivot sections having winches AND/OR hydraulic cylinders; (b) adapter head sections having pulleys AND/OR guy rods; (c) head sections having pulleys AND/OR guy rods; (d) reducing section having guy rods; (e) counterweight frames with OR without ballast plates; (f) assembly units with pulleys AND/OR hydraulic cylinders; (g) adapter sections with pulleys; (h) boom nose with pulleys</pre>		50
	Op. 08.10.18	- TC 18205569	
	Stated Use: Dedicated parts for lattice boom cranes, used in applications where large and excessively heavy items must be raised		
	Applicant: LIEBHERR-AUSTRALIA PTY LTD		5%

<pre>8467.21.00 DRILLS, HAND HELD, with OR without ANY of the following: (a) belt clips; (b) batteries;</pre>	5.0
<pre>(c) battery charger; (d) drill bits; (e) drill bit holders; (f) carry cases; (g) chuck keys; (h) covers; (i) depth rods AND/OR depth gauges; (j) drill chucks; (k) grease; (l) hand grips; (m) grip assembly, consisting of ALL of the following: (i) grip base; (ii) metal circular band; (iii) metal circular band; (iii) hand grip; (iv) hexagonal bolts, (n) hooks; (o) key holders; (p) side handles; (g) hex wrench OR allen key</pre>	50
Op. 12.10.18 Stated Use: Hand held battery and A/C powered drills for drilling hold	- TC 18209067 es and
tightening screws, nuts and bolts Applicant: MAKITA (AUSTRALIA) PTY LTD	5%
<pre>8479.89.90 POSITIONING MOUNTS, SIGNAL RECEPTION AND/OR TRANSMISSION, including ALL of the following: (a) mounting plate; (b) vertical adjustment NOT less than 85 degrees; (c) horizontal adjustment NOT less than 170 degrees; (d) electric motor, with OR without EITHER of the following: (i) analogue controller;</pre>	
(ii) network connectivity Op. 10.10.18 Stated Use:	- TC 18207230
For positioning antennae during the tracking of high alti- aircraft at ground control stations.	Lude
Applicant: AIRBUS AUSTRALIA PACIFIC LTD 8479.89.90 REINFORCEMENT HANDLING AND PREPARATION MACHINES, CONCRETE being ANY of the following: (a) needle brushing unit; (b) needle locking AND unlocking mechanism Op. 18.10.18	5% 2 PANEL, 50 - TC 18211772
Stated Use: Preparation and handling of steel mesh reinforcement into concrete moulds for the manufacture of steel reinforced co panels	
Applicant: CSR BUILDING PRODUCTS LTD	5%
 3504.50.90 INDUCTORS, AIR CORE, having BOTH of the following: (a) winding with centre tap; (b) housing Op. 16.10.18 	50 - TC 18210918
Stated Use: Balance the traction current within a railway track circu for vehicle detection	
Applicant: ANSALDO STS AUSTRALIA PTY LTD	5%

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	of Goods including the ff Classification		Item Numbe: Duty Rate
8526.92.00	<pre>GROUND CONTROL STATION, AIRCRAFT, mobile, radio remote controlled, including ALL of the following: (a) portable flight case; (b) pilot operating unit; (c) engineer operating unit; (d) antenna; (e) racks Op. 10.10.18</pre>	- TC 18207609	50
	Stated Use: To communicate with the aircraft during in-hanger testing and during pre-flight tests and control and fly the low level test article		
	Applicant: AIRBUS AUSTRALIA PACIFIC LTD		3.75%
8906.90.10	BOATS, STERN DRIVE, unmanned surface, having BOTH of the following: (a) remotely controlled; (b) speed NOT greater than 40 knots Op. 18.10.18	- TC 18212101	50
	-	10 10212101	
	Stated Use: Used as live target for military training		
	Applicant: DEPARTMENT OF DEFENCE		5%
9503.00.70	<pre>SETS, TOY CONSTRUCTION, consisting of BOTH of the following: (a) building blocks; (b) printed instructions, with OR without ANY one OR more of the following: (i) batteries AND/OR power supply; (ii) electric motors; (ii) lights; (iv) processors; (v) electrical cords AND/OR connectors; (vi) stickers; (vi) stickers; (vii) human AND/OR animal figurines; (vii) sensors; (vii) sensors; (vii) sensors; (ix) programmable control centre AND power station; (x) programmable controllers; (xi) tracks AND/OR wheels; (xii) assembly tools; (xiii) helmets; (xiv) fairy AND/OR fantasy AND/OR mythical figurines; (xvi) textile OR plastic sails; (xvi) energy meters; (xvii) scale model tools AND/OR movie characters; (xix) scale model boats AND/OR vehicles AND/OR aircraft; (xix) plastic connectors AND/OR gears Op. 08.10.18 </pre>	- TC 18205562	50
	Stated Use: Construction kits for children		

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] Last Date	
3808.94.00	<pre>WIPES AND/OR SPONGES AND/OR SWABS, ANT following: (a) chlorhexidine gluconate NOT less than 2.5% weight per volume; (b) isopropyl alcohol NOT less than 71% volume per volume; (c) clear OR tinted solution NOT less greater than 97 ml Op. 13.08.18 Dec</pre>	than 2% and NOT greater 70% and NOT greater than s than 1.6 ml and NOT	- TC 18175482	50
3917.29.00	JACKING PIPES, centrifugally cast glas plastic, with OR without couplings OR diameter NOT less than 2 999 mm	s fibre reinforced seals, having an outside	- TC 18169956	50
7326.90.90	TUBING AND/OR PIPING, liquid circulati following: (a) stainless steel pipes AND/OR tub (b) nozzles Op. 01.08.18 Dec	bes;	- TC 18168501	50
7326.90.90	TRACKS, metal, all terrain, over tyre track locks AND/OR mounting tool Op. 07.08.18 Dec		- TC 18171011	50
7610.90.00	PLATFORMS, UNDERDECK, modular, alumini Op. 06.08.18 Dec		- TC 18170993	50
8421.29.90	<pre>TORISPHERICAL SEPARATORS, including BC (a) nozzles; (b) stainless steel vessel OR tank i the following: (i) internal capacity NOT les (ii) manhole, with OR without ANY of the following: (i) baffles; (ii) strainers; (iii) filters Op. 01.08.18 Dec</pre>	ncluding BOTH of	- TC 18168504	50
8421.99.90	PARTS, LAMELLA CLARIFIER, being stainl AND/OR stainless steel plate lamellas frames	modules with OR without	mo 10170560	50
8422.30.90	<pre>BAG FILLING AND SEALING STATION, MORTA PLANT, programmable logic controlled, following: (a) bag filling machines; (b) bag placer machines; (c) bag sealing machines; (d) conveyors</pre>	R POWDER PRODUCTION	- TC 18172563 - TC 18167689	50

Description of Goods including the Customs Tariff Classification Schedule 4 Item Number Last Date of Effect

8428.33.00	<pre>PAPERBOARD WEB DIVERTERS, CORRUGA following: (a) sectional blower device; (b) light sensor; (c) transfer tables; (d) hold down brush; (e) guide plates Op. 09.08.18</pre>	TOR, having ALL of the Dec. date 02.11.18	- TC 18173620	50
8428.90.00	<pre>PALLETISERS, MORTAR POWDER PRODUC controlled, including ALL of the (a) robotic arm; (b) empty pallet dispenser; (c) palletising station; (d) infeed AND/OR outfeed conve Op. 31.07.18</pre>	following:	- TC 18167695	50
8428.90.00	<pre>PAPERBOARD STACKERS, CORRUGATOR, (a) sheet brake; (b) separating station; (c) pivoting belt; (d) upstacker; (e) downstacker; (f) drop height adjustment Op. 09.08.18</pre>			50
8428.90.00	BOX COUNTING AND EJECTING MACHINE ALL of the following: (a) separating fingers; (b) blower nozzles; (c) ramps; (d) stackers, with OR without f (e) tables having conveyors	olding devices;		50
8433.60.00	<pre>Op. 10.08.18 NUT SORTING AND GRADING MACHINES, including ALL of the following: (a) throughput NOT greater than (b) LED lighting; (c) ejectors; (d) conveyor belts; (e) feeding hopper Op. 08.08.18</pre>	programmable logic controlled,	- TC 18173941 - TC 18171854	50
8441.10.10	<pre>PAPERBOARD SLITTER AND/OR SCORERS following: (a) knife station; (b) adjustable brake roll; (c) scorer offset; (d) scoring depth adjustment; (e) jam detector; (f) automated measurement setup Op. 09.08.18</pre>	, CORRUGATOR, having ALL of the	- TC 18173623	50
8474.31.00	<pre>Op. 09.08.18 MIXING MACHINES, MORTAR POWDER PR programmable logic controlled, in (a) powder mixer; (b) agitator; (c) sampling valve; (d) fan filter</pre>	ODUCTION PLANT,	- 10 101/3023	50
	Op. 31.07.18	Dec. date 05.11.18	- TC 18167681	

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269SE(1) - AUSTRALIAN INDUSTRY INITIATED - TARIFF CONCESSION ORDERS REVOKED

The Tariff Concession Order for the goods described in the following TABLE has been revoked.

-	of Goods including the ff Classification			4 Item Number te of Effect
3926.10.00	COVERS, DOCUMENT Op. 19.03.07	Dec. date 08.06.07	- TC 0704130	50 19.09.18
	2 I	ced in Australia in the ordinary stics Unique, Tingalpa, Qld. In		

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, 6 December 2018, 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 6 December 2018.

Interested parties are invited to provide, by close of business, Wednesday 5 December 2018, 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	
3924.90.00	HOLDERS, TOWEL, cons: holder	isting of plastic clip with star	shaped	
	Op. 25.03.10	Dec. date 18.06.10	- TC 1014668	
3926.10.00	CLIPBOARDS, plastic, BOTH of the following (a) memo pad; (b) pen	incorporating a suction locking g:	cap, having	
	Op. 04.02.10	Dec. date 23.04.10	- TC 1006210	
5603.13.00	adhesive coated, hav	woven polypropylene, multi-layer ing a weight more than 70 grams p nan 150 grams per square metre		
	Op. 19.01.10	Dec. date 09.04.10	- TC 1003375	
7326.90.90	<pre>comprising ALL of the (a) support frames (b) pipes and/or pi (c) washers; (d) minimum fender (e) chain plates;</pre>	and/or brackets; lates; panel height NOT less than 3.5 m tension and/or shear chains;		
	Op. 17.02.10	Dec. date 07.05.10	- TC 1008527	
7326.90.90	PARTS, PARCEL SORTER, sorting chutes	, BI-DIRECTIONAL CONVEYOR BELT, k	being steel	
	Op. 04.02.11	Dec. date 02.05.11	- TC 1105006	
8207.13.00	SCRAPERS, BORING HEAD	D, TUNNEL BORING MACHINE		
	Op. 27.06.07	Dec. date 23.12.09	- TC 0949849	
8418.69.00		portable, modular, having an ope than minus 25 degrees C and NOT	2	
	Op. 19.01.10	Dec. date 09.04.10	- TC 1003371	

Tariff Concession Number Description Classification 8421.22.00 FILTRATION MODULES, WINE AND/OR WINE LEES, consisting of BOTH of the following: (a) polyvinylidene fluoride (PVDF) hollow capillary membranes; (b) polysulfone housings Op. 12.01.10 Dec. date 09.04.10 - TC 1002051 8428.33.00 CONVEYORS, FLIGHTED, including ALL of the following: (a) elevating conveyors; (b) hoppers; (c) lifting and tipping machines Op. 01.04.10 Dec. date 25.06.10 - TC 1015691 GUIDED VEHICLES, LOAD CARRYING, programmable logic controlled, 8428.90.00 traction powered, inductive wire controlled, having ALL of the following: (a) traction bases; (b) roller tracks; (c) roller track supports; (d) battery chargers Op. 12.01.11 Dec. date 04.04.11 - TC 1101418 FOAM RUBBER CUTTING LINES, programmable logic controlled, 8477.80.00 comprising ALL of the following: (a) conveyors; (b) block cutters; (c) cross transporters; (d) trimmers: (e) splitters; (f) storage racks Op. 26.07.10 Dec. date 18.10.10 - TC 1034146 8479.82.00 MIXERS, DRY AND MOIST AND VISCOUS MATERIAL, vertical twin (a) three dimensional spiral upward flow and horizontal cross flows: (b) capacity NOT greater than 5 000 litres Op. 18.12.09 - TC 0949437 Dec. date 12.03.10 8479.89.90 SUBSEA HYDRAULIC ACCUMULATOR MODULES, having ALL of the following: (a) central mandrel; (b) piston accumulators, each having an operating pressure NOT less than 34 450 kPa; (c) reservoir accumulator Op. 12.08.10 Dec. date 08.11.10 - TC 1037130 LAMINATING MACHINES, SOLAR PANEL, having ALL of the following; 8479.89.90 (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 2 400mm; (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 DISPLAY BOARDS, POSTER, scrolling, single sided OR double sided, illuminated, electrically powered Op. 15.03.11 Dec. date 06.06.11 - TC 1109094 8481.10.00 VALVES, PRESSURE REDUCING, PASSENGER TRAIN Dec. date 23.04.10 Op. 01.02.10 - TC 1005545

Tariff Classification	Description		Concession Number
8502.31.90	GENERATORS, WIND POWERED, D NOT less than 2kW, with or following: (a) cables; (b) controllers and/or re		
	Op. 10.03.11	Dec. date 01.04.11	- TC 1110769
8504.40.90	(b) weight NOT greater th	.ncorporating a cooling system;	
	Op. 09.09.10	Dec. date 06.12.10	- TC 1041641
8607.19.00	GEARBOXES, BOGIE, PASSENGEF	R TRAIN	
	Op. 19.01.10	Dec. date 09.04.10	- TC 1003380

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 TC18/37 dated 26 September 2018.

4005.91.00SHEETS, styrene butadiene rubber (SBR), compounded, unvulcanised Op. 23.02.07- TC 07028612 Years non use. In transit provisions apply2 Years non use. In transit provisions apply- TC 07028614409.29.00CORNICES AND/OR BASEBOARDS AND/OR CHAIR RAILS, WOOD, embossed, unstained Op. 01.01.07- TC 06147432 Years non use. In transit provisions apply- TC 06147436307.90.99COVERS, BOAT, nylon, having elasticised hem and D-rings Op. 17.10.06- TC 06159332 Years non use. In transit provisions apply	50 2 23.10.18 50 23.10.18
4409.29.00 CORNICES AND/OR BASEBOARDS AND/OR CHAIR RAILS, WOOD, embossed, unstained Op. 01.01.07 Dec. date 04.12.06 - TC 0614743 2 Years non use. In transit provisions apply 6307.90.99 COVERS, BOAT, nylon, having elasticised hem and D-rings Op. 17.10.06 Dec. date 22.12.06 - TC 0615933	50
unstained Op. 01.01.07 Dec. date 04.12.06 - TC 0614743 2 Years non use. In transit provisions apply 6307.90.99 COVERS, BOAT, nylon, having elasticised hem and D-rings Op. 17.10.06 Dec. date 22.12.06 - TC 0615933	
6307.90.99 COVERS, BOAT, nylon, having elasticised hem and D-rings Op. 17.10.06 Dec. date 22.12.06 - TC 0615933	
Op. 17.10.06 Dec. date 22.12.06 - TC 0615933	
2 Years non use. In transit provisions apply	50 23.10.18
6307.90.99 CLEANER, EYEWEAR, being a microfibre pad mounted on a swivelling plastic handle and keyring Op. 04.12.06 Dec. date 02.03.07 - TC 0619300	50 23.10.18
2 Years non use. In transit provisions apply	
<pre>8413.70.10 SYSTEMS, RISERLESS DRILLING MUD RECOVERY, comprising ALL of the following: (a) centrifugal pumps; (b) buoyant hoses; (c) sub sea controllers; (d) deployment winches; (e) surface controllers; (f) sub sea suction modules</pre>	50 23.10.18
Op. 10.11.06 Dec. date 02.02.07 - TC 0618419	
2 Years non use. In transit provisions apply	
 8419.50.90 EXCHANGERS, HEAT, VERTICAL PLATE, having ALL of the following: (a) heat transfer plates; (b) frame plates; (c) pressure plates; (d) vapour inlet connection NOT less than 395 mm in diameter and NOT greater than 805 mm diameter; (e) condensate outlet connections NOT less than 95 mm in diameter and NOT greater than 205 mm in diameter; (f) cooling media inlet and outlet connections NOT less than 145 mm in diameter and NOT greater than 305 mm in diameter; 	50 23.10.18
(g) gaskets Op. 25.09.06 Dec. date 15.12.06 - TC 0615054	
2 Years non use. In transit provisions apply	

than 2 000 mm 23.10.18 Op. 02.02.07 Dec. date 30.04.07 - TC 0701745 2 Years non use. In transit provisions apply 8465.91.00 SAWS, BAND, having ALL of the following: (a) cutting capacity NOT greater than 160 mm; (b) input power NOT greater than 45 degrees; (c) bevel angle NOT greater than 45 degrees; (d) weight NOT greater than 77 kg Op. 01.03.07 Dec. date 25.05.07 - TC 0703293 2 Years non use. In transit provisions apply 8465.92.00 LATHES, PLASTIC SEAL, programmable logic controlled Op. 17.11.06 Dec. date 09.02.07 - TC 0618621 23.10.18 2 Years non use. In transit provisions apply 8474.20.00 GRANULATORS, ASPHALT Op. 25.10.06 Dec. date 12.01.07 - TC 0617946 23.10.18 2 Years non use. In transit provisions apply 8477.20.00 EXTRUDERS, HIGH DENSITY POLYETHLENE (HDPE), single screw, comprising BOTH of the following: (a) bimetallic barrels; (b) grooved haul in bushes Op. 01.11.06 Dec. date 30.01.07 - TC 0618077 2 Years non use. In transit provisions apply 8477.80.00 CUTTERS AND REWINDERS, PLASTIC FILM, programmable logic controlled, having a cutting diameter NOT less than 1 200 mm Op. 05.02.07 Dec. date 09.03.07 - TC 0701869 2 Years non use. In transit provisions apply 8479.82.00 MILLS, CONICAL, PHARMACEUTICAL Op. 18.12.06 Dec. date 09.03.07 - TC 0619948 23.10.18 2 Years non use. In transit provisions apply		of Goods including the ff Classification		Schedule 4 Last Date	Item Number of Effect
8465.91.00 SAMS, BAND, having ALL of the following: 50 (a) cutting capacity NOV greater than 800 %; (b) input power NOT greater than 800 %; (c) bevel angle NOT greater than 80 %; (c) bevel angle NOT greater than 80 %; (c) bevel angle NOT greater than 71 kg (c) weight NOT greater than 71 kg (c) weight NOT greater than 71 kg (c) weight NOT greater than 71 kg (c) weight NOT greater than 71 kg (c) weight NOT greater than 71 kg 8465.92.00 LATHES, PLASTIC SEAL, programmable logic controlled 50 2.3.10.18 (c) weight NOT greater than 71 kg (c) weight NOT greater than 71 kg 50 (c) weight NOT greater than 71 kg (c) weight NOT greater than 71 kg 50 (c) weight NOT greater than 71 kg (c) weight NOT greater than 71 kg 50 (c) Northows, ASPHALT (c) weight NOT greater than 12 kg 50 (c) P. 25.10.06 Dec. date 12.01.07 - TC 0618621 23.10.18 (c) P. 25.10.06 Dec. date 30.01.07 - TC 0618077 23.10.18 (c) bimitallic barrels; (c) bimitallic barrels; (c) bimitallic barrels; 50 (c) moved haul in bushes Dec. date 30.01.07 - TC 0618077 23.10.18 (c) nother poly of the following: Dec. date 30.04.07 <td< th=""><th>8424.89.90</th><th>than 2 000 mm</th><th></th><th>TC 0701745</th><th></th></td<>	8424.89.90	than 2 000 mm		TC 0701745	
(a) cutting capacity NOT greater than 160 mm; 23.10.18 (b) input power NOT greater than 800 w; 23.10.18 (c) bevel angle NOT greater than 45 degrees; 30.07 (d) weight NOT greater than 75 kg 0p. 01.03.07 (e) the set of the set		2 Years non use. In transit provisions	apply		
8465.92.00 LATHES, FLASTIC SEAL, programmable logic controlled Op. 17.11.06 50 Dec. date 09.02.07 TC 0618621 23.10.18 2 Years non use. In transit provisions apply 8474.20.00 GRANULATORS, ASPHALT Op. 25.10.06 50 Dec. date 12.01.07 TC 0617946 23.10.18 2 Years non use. In transit provisions apply 8477.20.00 EXTRUDRS, HIGH DENSITY POLYETHIANE (HDPE), single screw, comprising BOPH of the following: (a) bimetallic barrels; (b) grooved haul in bushes Op. 01.11.06 Dec. date 30.01.07 TC 0618077 2 Years non use. In transit provisions apply 8477.80.00 CUTTERS AND REWINDERS, PLASTIC FILM, programmable logic controlled, having a cutting diameter NOT lees than 1 200 mm Op. 05.02.07 50 Dec. date 30.04.07 TC 0701869 23.10.18 8479.82.00 MILLS, CONTCAL, FHARMACEUTICAL Op. 18.12.06 Dec. date 09.03.07 TC 0619948 23.10.18 8479.89.90 LINE, ORE FREPARATION AND ANALYSIS, computer logic controlled, having ALL of the following: (a) Dacode scamers; (b) Industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (f) drying ovens; (g) stainless steel sample trays; (h) jaw crushers; (f) drying and/or pulverising mills; (k) storage magazines; (l) dosing machines; (m) cleaning stations; (l) dosing machines; (l) dosing machines; (l) dosing machines; (l) dosing machines; (l) dosing there so 50 23.10.18	8465.91.00	 (a) cutting capacity NOT greater that (b) input power NOT greater than 800 (c) bevel angle NOT greater than 45 (d) weight NOT greater than 77 kg 	n 160 mm;)W; degrees;	TC 0703293	
op. 17.11.06 Dec. date 09.02.07 - TC 0618621 23.10.18 2 Years non use. In transit provisions apply 50 8474.20.00 GRANULATORS, ASFHALT Op. 25.10.06 Dec. date 12.01.07 - TC 0617946 23.10.18 2 Years non use. In transit provisions apply 50 23.10.18 50 8477.20.00 EXTENDERS, HIGH DENSITY POLYEPTHENE (HDPE), single screw, comprising BOTH of the following: 50 (a) bimetallic barrels; (b) grooved haul in bushes Op. 01.11.06 Dec. date 30.01.07 - TC 0618077 2 Years non use. In transit provisions apply 8477.80.00 CUTTERS AND REWINDERS, FLAETIC FILM, programmable logic controlled, having a cutting diameter NOT less than 1 200 mm Op. 05.02.07 50 2 Years non use. In transit provisions apply 8479.82.00 MILLS, CONICAL, PHARMACEUTICAL Op. 18.12.06 50 2 Years non use. In transit provisions apply 8479.89.90 LINE, ORE PREPARATION AND ANALYSIS, computer logic controlled, having ALL of the following: 50 (b) industrial robots; (c) dupiders; (d) molsture probes; 60 (c) onewyors; (d) molsture probes; (e) weighers; 50 (f) drying owens; (f) drying and/or pulverising mills; 50 23.10.18 (g) Statinless ateel sam		2 Years non use. In transit provisions	apply		
8474.20.00 GRANULATORS, ASPHALT Op. 25.10.06 50 2 Years non use. In transit provisions apply 23.10.18 2 Years non use. In transit provisions apply 50 8477.20.00 EXTRUDERS, HIGH DENSITY FOLYETHLENE (HDPE), single screw, comprising BOTH of the following: (a) bimetallic barrels; (b) grooved haul in bushes Op. 01.11.06 50 2 Years non use. In transit provisions apply 50 8477.80.00 CUTTERS AND REWINDERS, PLASTIC FILM, programmable logic controlled, having a cutting diameter NOT less than 1 200 mm Op. 05.02.07 50 2 Years non use. In transit provisions apply 50 8479.82.00 MILLS, CONICAL, FHARMACEUTICAL Op. 18.12.06 Dec. date 09.03.07 TC 0619948 23.10.18 2 Years non use. In transit provisions apply 50 23.10.18 50 8479.89.90 LINE, ORE FREPARATION AND ANNIYSIS, computer logic controlled, having ALL of the following: (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) jay crushers; (i) splitters; (j) grinding and/or pulverising mills; (k) storage magazines; (i) doing machines; (i) cleaning stations; (i) fusion furnaces; (i) lobellers 50	8465.92.00			TC 0618621	
Op. 25.10.06Dec. date 12.01.07- TC 061794623.10.182 Years non use. In transit provisions apply8477.20.00EXTRUDERS, HIGH DENSITY POLYETHLENE (HDPE), single screw, comprising BOTH of the following: (a) bimetallic barrels; (b) grooved haul in bushes Op. 01.11.06502 Years non use. In transit provisions apply8477.80.00CUTTERS AND REWINDERS, FLASTIC FILM, programmable logic controlled, having a cutting diameter NOT less than 1 200 mm Op. 05.02.07502 Years non use. In transit provisions apply23.10.188479.82.00MILLS, CONICAL, PHARMACEUTICAL Op. 18.12.06Dec. date 09.03.07- TC 06199482 Years non use. In transit provisions apply508479.89.90LINE, ORE FREPARATION AND ANALYSIS, computer logic controlled, having ALL of the following: (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens, (g) stainless steel sample trays; (h) ay crushers; (i) splitters; (j) grinding and/or pulverising mills; (k) storage magazines; (i) doing machines; (i) doing funding stainons; (i) fusion furnaces; (i) doine furnaces; (i) d		2 Years non use. In transit provisions	apply		
<pre>8477.20.00 EXTRUDERS, HIGH DENSITY POLYETHLENE (HDPE), single screw, comprising BOTH of the following: (a) bimetallic barrels; (b) grooved haul in bushes Op. 01.11.06 Dec. date 30.01.07 - TC 0618077 2 Years non use. In transit provisions apply 8477.80.00 CUTTERS AND REWINDERS, PLASTIC FILM, programmable logic controlled, having a cutting diameter NOT less than 1 200 mm Op. 05.02.07 Dec. date 30.04.07 - TC 0701869 2 Years non use. In transit provisions apply 8479.82.00 MILLS, CONICAL, PHARMACEUTICAL Op. 18.12.06 Dec. date 09.03.07 - TC 0619948 23.10.18 2 Years non use. In transit provisions apply 8479.89.90 LINE, ORE PREPARATION AND ANALYSIS, computer logic controlled, having ALL of the following: (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) ginteding and/or pulverising mills; (k) storage magazines; (l) dosing machines; (m) cleaning stations; (n) cleaning stations; (n) fusion furnaces; (o) labellers</pre>	8474.20.00		. date 12.01.07 -	TC 0617946	
<pre>comprising BOTH of the following: 23.10.18 (a) bimetallic barrels; (b) grooved haul in bushes Op. 01.11.06 Dec. date 30.01.07 - TC 0618077 2 Years non use. In transit provisions apply 8477.80.00 CUTTERS AND REWINDERS, PLASTIC FILM, programmable logic controlled, having a cutting diameter NOT less than 1 200 mm Op. 05.02.07 Dec. date 30.04.07 - TC 0701869 2 Years non use. In transit provisions apply 8479.82.00 MILLS, CONICAL, PHARMACEUTICAL Op. 18.12.06 Dec. date 09.03.07 - TC 0619948 23.10.18 2 Years non use. In transit provisions apply 8479.89.90 LINE, ORE PREPARATION AND ANALYSIS, computer logic controlled, having ALL of the following: (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) molsture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) jaw crushers; (i) splitters; (i) splitters; (i) dising and/or pulverising mills; (k) storage magazines; (i) dosing machines; (i) dosing machines; (i) dison furnaces; (i) abellers</pre>		2 Years non use. In transit provisions	apply		
2 Years non use. In transit provisions apply 8477.80.00 CUTTERS AND REWINDERS, PLASTIC FILM, programmable logic controlled, having a cutting diameter NOT less than 1 200 mm Op. 05.02.07 Dec. date 30.04.07 - TC 0701869 2 Years non use. In transit provisions apply 8479.82.00 MILLS, CONICAL, PHARMACEUTICAL Op. 18.12.06 Dec. date 09.03.07 - TC 0619948 23.10.18 2 Years non use. In transit provisions apply 8479.89.90 LINE, ORE PREPARATION AND ANALYSIS, computer logic controlled, having ALL of the following: (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) jaw crushers; (i) splitters; (j) grinding and/or pulverising mills; (k) storage magazines; (l) dosing machines; (m) cleaning stations; (n) fusion furnaces; (o) labellers	8477.20.00	comprising BOTH of the following: (a) bimetallic barrels; (b) grooved haul in bushes		тс 0.61.8077	
<pre>8477.80.00 CUTTERS AND REWINDERS, PLASTIC FILM, programmable logic controlled, having a cutting diameter NOT less than 1 200 mm Op. 05.02.07 Dec. date 30.04.07 - TC 0701869 2 Years non use. In transit provisions apply 8479.82.00 MILLS, CONICAL, PHARMACEUTICAL Op. 18.12.06 Dec. date 09.03.07 - TC 0619948 23.10.18 2 Years non use. In transit provisions apply 8479.89.90 LINE, ORE PREPARATION AND ANALYSIS, computer logic controlled, having ALL of the following: (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) jaw crushers; (j) grinding and/or pulverising mills; (k) storage magazines; (m) cleaning stations; (n) fusion furnaces; (o) labellers</pre>		-		10 0010077	
<pre>8479.82.00 MILLS, CONICAL, PHARMACEUTICAL 50 Op. 18.12.06 Dec. date 09.03.07 - TC 0619948 23.10.18 2 Years non use. In transit provisions apply 8479.89.90 LINE, ORE PREPARATION AND ANALYSIS, computer logic controlled, 50 having ALL of the following: 23.10.18 (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) jaw crushers; (i) splitters; (j) grinding and/or pulverising mills; (k) storage magazines; (l) dosing machines; (m) cleaning stations; (n) fusion furnaces; (o) labellers</pre>	8477.80.00	CUTTERS AND REWINDERS, PLASTIC FILM, p controlled, having a cutting diameter	programmable logic NOT less than 1 200 mm	TC 0701869	
Op. 18.12.06 Dec. date 09.03.07 - TC 0619948 23.10.18 2 Years non use. In transit provisions apply 8479.89.90 LINE, ORE PREPARATION AND ANALYSIS, computer logic controlled, having ALL of the following: (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) jaw crushers; (i) splitters; (j) grinding and/or pulverising mills; (k) storage magazines; (l) dosing machines; (m) cleaning stations; (o) labellers		2 Years non use. In transit provisions	apply		
<pre>8479.89.90 LINE, ORE PREPARATION AND ANALYSIS, computer logic controlled, having ALL of the following: (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) jaw crushers; (i) splitters; (j) grinding and/or pulverising mills; (k) storage magazines; (l) dosing machines; (m) cleaning stations; (n) fusion furnaces; (o) labellers</pre>	8479.82.00		. date 09.03.07 -	TC 0619948	
<pre>having ALL of the following: 23.10.18 (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) jaw crushers; (i) splitters; (j) grinding and/or pulverising mills; (k) storage magazines; (l) dosing machines; (m) cleaning stations; (n) fusion furnaces; (o) labellers</pre>		2 Years non use. In transit provisions	apply		
	8479.89.90	<pre>having ALL of the following: (a) barcode scanners; (b) industrial robots; (c) conveyors; (d) moisture probes; (e) weighers; (f) drying ovens; (g) stainless steel sample trays; (h) jaw crushers; (i) splitters; (j) grinding and/or pulverising mill (k) storage magazines; (l) dosing machines; (m) cleaning stations;</pre>			
			. date 01.06.07 -	TC 0703685	

2 Years non use. In transit provisions apply

	of Goods including the ff Classification			Item Number e of Effect
8481.80.90	 MANIFOLDS, SUBSEA, comprising ALL of the f (a) multi-phase flow meters; (b) production and gaslift choke valves rating NOT less than 25 MPa and step retrievable choke inserts; (c) gate valves complying with American standard 6A (API 6A) and having a pr less than 25 MPa; (d) subsea control modules Op. 04.09.06 Dec. data 	having a pressure oping actuators and Petroleum Institute ressure rating NOT	- TC 0616597	50 23.10.18
	2 Years non use. In transit provisions app	ply		
8506.80.00	BATTERIES, MOBILE PHONE, having magnesium lithium cathode Op. 19.01.07 Dec. dat		- TC 0701072	50 23.10.18
	2 Years non use. In transit provisions app	oly		
8514.20.00	<pre>OVENS, DIELECTRIC, having NOT less than 70 continuous radio frequency power, comprisi following: (a) 415 volt, 3 phase line power; (b) oscillators; (c) rectifiers; (d) controllers</pre>			50 23.10.18
		te 01.06.07	- TC 0703866	
	2 Years non use. In transit provisions app	oly		
8527.91.00	RADIOS, comprising ALL of the following: (a) multimedia card (MMC) connectors; (b) universal serial bus (USB) connector (c) alarm clock	287		50 23.10.18
	Op. 01.01.07 Dec. dat	te 08.02.07	- TC 0702021	
	2 Years non use. In transit provisions app	ply		
9404.90.00	<pre>BEDS, TRAVEL BABY'S, comprising ALL of the (a) mattress; (b) cushion; (c) shoulder strap</pre>	<pre>following:</pre>		50 23.10.18
		te 07.10.06	- TC 0615174	
	2 Years non use. In transit provisions app	yly		

CUSTOMS ACT 1901 - 269SH(10) - RESULT OF THE COMPTROLLER-GENERAL OF REVIEW OF A REVOCATION DECISION

The Comptroller-General of Customs internal review result made on the Tariff Concession Order revocation for goods described in the following TABLE has been finalised:

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect	
TCO REVOKED			
8504.40.90	<pre>CHARGE STATION, ELECTRIC MOTOR VEHICLE BATTERIES, output voltage NOT less than 150 VDC and NOT greater than 920 VDC, being EITHER of the following: (a) car chargers having an operating temperature NOT less than -35 degrees Celsius and NOT greater than 55 degrees Celsius, including ALL of the following: (i) module power NOT less than 110 kW and NOT greater than 600 kW; (ii) charge capability 400 V cars at 150 kW; (iii) maximum DC output current per charge post NOT exceeding 500 A; (iv) input voltage NOT greater than 450 VAC, (b) heavy vehicle chargers having an operating temperatures NOT less than -35 degrees Celsius and NOT greater than 50 degrees Celsius with OR without automated 4-pole rooftop connection INCLUDING ALL of the following: (i) module power NOT less than 50 kW and NOT greater than 600 kW; (ii) output current, per 150kW module, NOT greater than 250 A; (iii) input voltage NOT greater than 450 VAC; Op. 29.03.18</pre>	50 08.07.18	REVOKED
		- TC 1836821	
	Comptroller-General of Customs Decision: Revocation of TCO affirmed		