

## Commonwealth of Australia

# Gazette

**No.TC16/02, Wednesday, 20 January 2016** Published by the Commonwealth of Australia

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

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:	
General Email Inquiries	tarcon@border.gov.au
General Inquiries:	(02) 6198 7289
Facsimile:	(02) 6198 7203
TAPIN help desk	(02) 6275 6534
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#### CUSTOMS ACT 1901 - NOTICE PURSUANT TO SUB 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.

-	of Goods including the ff Classification	Schedule 4 Ite General Dut	
3917.40.00	PIPE FITTINGS, polyethylene, butt-fusion OR electrofusion, machined Op. 21.12.15	- TC 1545582	50
	Stated Use: Installing a pipeline by the butt-fusion or electrofusion process		
	Applicant: PLASSON AUSTRALIA PTY LTD		5%
3923.29.00	RECLOSEABLE BAGS, interlinked continuous chain, polyethylene terephthalate laminated, including ALL of the following: (a) thickness NOT less than 40 microns and NOT greater than 150		50
	<pre>microns; (b) length NOT greater than 600 mm; (c) width NOT less than 70 mm; (d) gusset base; (e) slide closure;</pre>		
	<pre>with OR without one OR both of the following: (i) carry handle slot (ii) zipper reclose Op. 18.12.15</pre>	- TC 1545462	
	Stated Use: For the purposes of filling and resealing of produce	10 1040402	
	Applicant: NINE MILE FRESH PTY LTD		5%
7607.19.00	FOIL, aluminium, printed, having a thickness of NOT less than 10 microns and NOT greater than 12 microns Op. 16.12.15	- TC 1545145	50
	Stated Use: Chocolate wrapping foil		
	Applicant: MONDELEZ AUSTRALIA PTY LTD		5%

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	of Goods including the ff Classification	Schedule 4 General	Item Numbe Duty Rate
8205.59.00	SQUEEZING TOOLS, POLYETHYLENE PIPE, having a rounding capacity diameter NOT less than 20 mm and NOT greater than 63 mm Op. 21.12.15	- TC 1545579	50
	Stated Use: Squeezing off pipes of polyethylene		
	Applicant: PLASSON AUSTRALIA PTY LTD		5%
3423.20.00	<pre>WEIGHING MACHINES, programmable logic controlled, whether OR not assembled, including ALL of the following: (a) reject conveyor; (b) integrated roll-on-roll-off conveyer; (c) control panels; (d) signal lights Op. 15.12.15</pre>	- TC 1545051	50
	Stated Use: Weighing cartons on conveyor lines and diverting cartons with weight characteristics outside the predetermined parameters		
	Applicant: CATALENT AUSTRALIA PTY LTD		5%
3479.82.00	<pre>IN-LINE BITUMEN EMULSION PLANT, containerised, programmable logic controlled, having ALL of the following:   (a) mill unit;   (b) bitumen unit;   (c) solvent unit;   (d) water unit;   (e) chemical unit;   (f) chemical tank battery;   (g) latex dosing unit;   (h) make a bit of the following bit of the following bit of the following bit of the following bit of the following:   (b) bit of the following bit of the following:   (c) solvent unit;   (f) chemical tank battery;   (g) latex dosing unit;   (h) make a bit of the following bit of the following bit of the following bit of the following bit of the following:   (b) bit of the following bit of the following:   (c) solvent unit;   (b) bit of the following bit</pre>		50
	<pre>(h) emulsion cooling unit Op. 22.12.15 Stated Use:</pre>	- TC 1545715	
	Emulsification of bitumen		
	Applicant: BITUTEK PTY LTD		5%
8479.89.90	<pre>BAG MAKING AND INSERTING MACHINES, programmable logic controlled, whether OR not assembled, including ALL of the following: (a) film reel mounting shaft incorporating pneumatic bellows; (b) film reel controlling AND feed mechanism; (c) warning light; (d) touch pad controller; (e) mechanical bag film grippers; (f) NOT less than two active heads; (g) carton flap positioning bars; (h) integrated roller conveyor incorporating lift; (i) guillotine style film cutting knife; (j) integrated air plunger with bag positioning spoons incorporating air nozzle</pre>		50
	Op. 17.12.15 Stated Use:	- TC 1545308	
	Automatically measuring, cutting and inserting bags from a reel into cartons in a packing line		
	Applicant: CATALENT AUSTRALIA PTY LTD		5%

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	of Goods including the ff Classification	Schedule 4 Item Nu General Duty Ra	
8479.89.90	<pre>ROUNDING RINGS, POLYETHYLENE AND/OR POLYPROPYLENE PIPE, hydraulic, having ALL of the following: (a) rounding capacity diameter NOT less than 315 mm and NOT greater than 1 200 mm; (b) pump lever; (c) hoisting chain</pre>	50	
	Op. 21.12.15	- TC 1545581	
	Stated Use: Rounding of oval polyethylene or polypropylene pipes as preparation for electrofusion		
	Applicant: PLASSON AUSTRALIA PTY LTD	5%	
8479.89.90	SQUEEZING TOOLS, POLYETHYLENE PIPE, hydraulic, galvanized steel, having squeeze off capacity NOT less than 63 mm and NOT greater than 200 mm Op. 21.12.15	50 - TC 1545585	
	op. 21.12.15	- TC 1545585	
	Stated Use: Squeezing off polyethylene pipes		
	Applicant: PLASSON AUSTRALIA PTY LTD	5%	
8606.30.00	WAGONS, standard gauge, having a maximum gross mass on rail exceeding 119 tonnes	50	
	Op. 21.12.15	- TC 1545714	
	Stated Use: For the transportation and discharge of coal		
	Applicant: AURIZON OPERATIONS LTD	5%	

Schedule 4 Item Number

#### CUSTOMS ACT 1901

#### NOTICE PURSUANT TO SUB SECTION 269R(1) - APPLICATION FOR TARIFF CONCESSION ORDERS REFUSED

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

THE TABLE

Description of Goods including the Customs Tariff Classification

8537.10.90	SWITCH AND CONTROL ASSEMBLIES, MODULAR, including ALL of the		50
	following:		
	(a) prefabricated building including ALL of the following:		
	(i) frames;		
	(ii) flooring;		
	(iii) roof;		
	(iv) internal and external cladding;		
	<pre>(v) insulation;</pre>		
	(vi) doors;		
	(vii) lifting lugs;		
	(viii) bracing;		
	(ix) ventilating AND air conditioning;		
	(x) earth bar AND lugs;		
	(xi) power distribution board;		
	(xii) internal lighting;		
	(xiii) fire system;		
	(xiv) cabling and conduit;		
	(xv) platform, stairs, handrails AND columns;		
	(xvi) cable;		
	(xvii) racks;		
	(b) switchgear, medium voltage, SF6 gas insulated, 33 KV;		
	(c) switchgear, low voltage, 400 V;		
	(d) AC power supply;		
	(e) battery cabinet;		
	(f) DC panel;		
	(g) dry transformer;		
	(h) variable frequency drive (400 v switchgear);		
	(i) busbar between LV switchgear and dry transformer;		
	(j) excitation panel, junction box and metering panel		
	Op. 28.07.15	- TC 1529368	
	-		
	Reason for refusal:		
	Substitutable goods produced in the ordinary course of business		
	by Amp Control SWG Pty Ltd, Tomago, NSW		

#### CUSTOMS ACT 1901 - NOTICE PURSUANT TO SUB 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		hedule 4 Item Number Last Date of Effect
3816.00.00	HOT REPAIR MIXTURE, REFRACTORY, magnesia-ba the following: (a) magnesium oxide content NOT less than (b) calcium oxide content NOT less than 1 (c) iron oxide content NOT greater than 2	- 58%; 5%;	50
		e 18.01.16 - TC 15	39970
3924.10.00	CAKE TURNTABLES Op. 26.10.15 Dec. date	e 18.01.16 - TC 15	50 39971
6307.90.40	<pre>SETS, SURGICAL DRAPE, with OR without absor including ALL of the following: (a) table cover; (b) stand cover; (c) suture bag; (d) drapes Op. 27.10.15 Dec. date</pre>	bent towels, e 18.01.16 - TC 15	50
6808.00.00	BOARDS, WALL AND/OR ROOF AND/OR CEILING AND SHELF, having a composition of NOT less tha		50
6815.99.00	<ul> <li>BRICKS AND/OR SHAPES, REFRACTORY, unfired, following: <ul> <li>(a) alumina content NOT less than 20% and than 35%;</li> <li>(b) silica content NOT less than 60% and than 75%;</li> <li>(c) ferrous oxide content NOT greater that (d) cold crushing strength NOT less than 1600 kg per (f) apparent porosity greater than 20%;</li> <li>(g) tempered at NOT greater than 600 degrop. 20.10.15</li> </ul></li></ul>	NOT greater NOT greater n 3%; 15 MPa; r cubic metre;	50 39398
6907.90.00	<pre>PORCELAIN SLABS, unglazed, with OR without backing, having ALL of the following: (a) length NOT less than 3 000 mm; (b) width NOT greater than 1 500 mm; (c) thickness NOT less than 3 mm and NOT Op. 14.10.15 Dec. date</pre>		50 38354
7019.90.90	CONVEYOR BELTING, HEAT PRESS MACHINE, havin following: (a) woven fibreglass fabric layer; (b) polytetrafluoroethylene (PTFE) top AN (c) belt weight NOT greater than 1 050 g/ (d) belt thickness NOT greater than 0.3 m Op. 29.10.15 Dec. date	D bottom surfaces; m2;	50

Description of Goods including the

Op. 26.10.15

Customs Tariff Classification

Schedule 4 Item Number

Last Date of Effect

#### 7302.10.00 RAIL, GROOVED, conforming to European Standard EN 14811, being 50 ANY of the following: (a) RI53-10; (b) RI55NK; (c) 51R1; (d) 53R1; (e) 54G2; (f) 55G1; (g) 55G2; (h) 57R1; (i) 59R1; (j) 59R2; (k) Ri60NL; (1) 60R1; (m) 60R2; (n) 60R3; (o) 62R1; (p) 62R2; (q) 63R1; (r) 67R1 Op. 27.10.15 Dec. date 18.01.16 - TC 1540089 TIE-IN SPOOLS, SUBSEA, having longitudinally welded line 50 7306.19.00 pipe, complying with Det Norske Veritas Offshore Standard F101 (DNV-OS-F101), with OR without ANY of the following: (a) anodes; (b) coating AND/OR cladding AND/OR lining; (c) bends; (d) crosses; (e) flanges; (f) elbows; (g) tees; (h) reducers; (i) protective casings Op. 12.10.15 Dec. date 13.01.16 - TC 1537985 TUBES, cold drawn, cylindrical, electric resistance welded drawn 7306.30.00 50 over mandrel, non-alloy steel grade E355+C, standard EN 10305-2, having BOTH of the following: (a) straightness of 1 mm/1000 mm of the length; (b) internal diameter NOT less than 25.4 mm and NOT greater than 110.0 $\ensuremath{\mathsf{mm}}$ with OR without fitted end caps Op. 20.10.15 - TC 1539395 Dec. date 13.01.16 7306.30.00 TUBES, cold drawn, stress relieved, cylindrical, electric 50 resistance welded drawn over mandrel, non-alloy grade E355+SR, standard EN 10305-2, having BOTH of the following: (a) straightness of 1 mm/1000 mm of the length; (b) internal diameter NOT less than 25.4 mm and NOT greater than 228.6 mm with OR without fitted end caps Op. 20.10.15 Dec. date 13.01.16 - TC 1539396 7306.40.00 TUBES OR PIPES, welded, stainless steel in accordance with 50 EN10217-7TC1 OR EN 10296-2, having an outer diameter exceeding 18.0 mm AND NOT exceeding 1 012.0 mm Op. 26.10.15 Dec. date 18.01.16 - TC 1539887 FITTINGS, TUBE OR PIPE, stainless steel in accordance with 7307.23.00 50 EN10253-3 OR EN10253-4, being ANY of the following: (a) elbows; (b) tees; (c) reducers; (d) collars; (e) end caps

Dec. date 18.01.16

- TC 1539885

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

7326.90.90	<pre>FENDER PANELS AND/OR FRAMES, MARI the following:   (a) pads;   (b) chains;   (c) brackets AND/OR cleats;   (d) bolts AND/OR nuts AND/OR wa   (e) grommets;   (f) spools   Op. 31.08.15</pre>		- TC 1533595	50
7607.20.00	<pre>ROOF FLASHING, with OR without al the following: (a) colour coated aluminium foi (b) polyethylene terephthalate (c) polyethylene terephthalate (d) high density polyethylene p (e) self-adhesive butyl layer Op. 26.10.15</pre>	il; foil; fleece;	- TC 1539886	50
8414.59.90	JET FANS, reversible thrust, incl (a) integral angled inlet AND of (b) silencers; (c) guide cones; (d) guide vanes, with OR without ANY of the foll (i) mounting; (ii) vibration attenuators; (iii) terminal boxes AND/OR vib Op. 21.10.15	luding ALL of the following: discharge attenuators; lowing:	- TC 1539714	50
8421.29.00	OIL FILTER, STAND ALONE, MULTI BA of 3 bar AND operating temperatuu capacity of 0.125 m3, consisting (a) oil outlet pipe; (b) oil inlet pipe; (c) manually operated top vent Op. 11.08.15	re of 95 degrees Celsius with a	- TC 1531/03	50
8424.89.90	<ul> <li>CONCRETE SPRAYING MACHINES, TUNNH having ALL of the following:</li> <li>(a) vertical spraying reach NOT</li> <li>(b) pumping capacity NOT greate</li> <li>(c) four-wheel drive AND four w</li> <li>(d) hydrostatic transmission</li> <li>Op. 16.10.15</li> </ul>	EL, diesel, self-propelled, F greater than 14 metres; er than 40 m3 per hour;	- тс 1539085	50
8479.89.90	CRAWLER UNDERCARRIAGES AND SUPERS BRIDGE OR RADIAL STACKER, program guided, having ALL of the followi (a) crawler length NOT less that (b) crawler pad width NOT less (c) crawler self-correcting less Op. 24.09.15	STRUCTURES, MOBILE STACKING mmable logic controlled, GPS ing: an 8 m; than 1.8 m;		50
8507.60.00	<pre>ACCUMULATORS, having ALL of the d (a) lithium-ion battery pack wi cobalt oxide cathode; (b) nominal voltage NOT less th (c) capacity NOT less than 110 (d) discharge power NOT greater (e) safety AND control devices         (i) one OR more relays;         (ii) one OR more fuses;         (iii) temperature sensors Op. 23.10.15</pre>	ith lithium nickel manganese nan 48 V; Ah;	- TC 1539880	50
9503.00.30	TOYS, STUFFED, representing anima including water colour pens Op. 26.10.15	als OR non-human creatures, Dec. date 18.01.16	- TC 1539972	50

#### CUSTOMS ACT 1901

#### NOTIFICATION OF AN AUSTRALIAN INDUSTRY REVOCATION REQUEST - SECTION 269SC(1A)

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

-	of Goods including the ff Classification			Item Number Request Date
6006.32.00	TICKING, MATTRESS OR BEDDING Op. 16.09.15	Dec. date 07.12.15	- TC 1535190	50 12.01.16

#### TARIFF CONCESSION ORDER (TCO) - REVOCATION AT THE INITIATIVE OF IMMIGRATION & BORDER PROTECTION

Under section 269SD(1AA) of the Customs Act 1901, the Comptroller-General of Customs declares his intention, subject to subsection (1AB), to make an order revoking the Tariff Concession Order for the goods listed in the following TABLE from the intended revocation day shown, and invites any person who might be affected by the revocation to give a written submission to the Comptroller-General of Customs within 28 days of this Notice.

#### THE TABLE

Description of Goods including the Customs Tariff Classification Schedule 4 Item Number 7318.15.00 BOLTS AND SCREWS, with OR without nuts, stainless steel, complying with American Society for Testing and Materials Standard Designation ASTM A193/A194 - Table 2 Identification Symbol F53 OR F55 AND Unified Numbering System UNS Designation S32750 AND S32760 Op. 01.04.11 Dec. date 20.06.11 - TC 1111135

Description of the goods is not a full description

Schedule 4 Item Number

#### CUSTOMS ACT 1901

#### CANCELLATION OF THE INTENTION TO REVOKE

The Request for revocation of the Tariff Concession Order for goods described in the following TABLE has been cancelled.

THE TABLE

Description of Goods including the Customs Tariff Classification

8479.89.90	LAMINATING MACHINES, SOLAR PANEL, hav (a) working area length NOT less th than 4 600 mm;		50	
	<ul> <li>(b) working area width NOT less that</li> <li>2 400mm;</li> </ul>	an 1 700 mm and NOT greater		
	<ul><li>(c) lamination material thickness M</li><li>(d) NOT less than 15 and NOT greater</li></ul>	2		
	<pre>control zones; (e) dry pumps;</pre>	-		
	(f) upper release sheet cleaning sy Op. 22.11.10 De	ystem c. date 28.02.11	- TC 1051419	

#### CUSTOMS ACT 1901 - NOTICE PURSUANT TO SUB 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		Schedule 4 Item Number Last Date of Effect
8537.20.90	<pre>ELECTRICAL CONTROL ROOMS, having (a) medium voltage switchgear less than 6.6 kV; (b) low voltage switchgear hav than 1 kV; (c) busbars AND electrical swi (d) capacitor banks; (e) battery banks AND chargers (f) uninterruptable power supp (g) electrical power monitorir (h) motor control cubicles; (i) motor drive frequency conv (j) distributed motor control (k) lighting and flooring; (l) air conditioners; (m) fire detection systems</pre>	having a voltage rating NOT ving a voltage rating NOT less itches; s; plies; ng systems; verter systems;	50 19.11.15
	Op. 02.02.15 Substitutable goods produced in course of business by Ampcontrol transit provisions apply	-	- TC 1504377

#### CUSTOMS ACT 1901

### NOTICE PURSUANT TO SUB SECTION 269SE(2) - TARIFF CONCESSION ORDER REVOCATION AT THE INITIATIVE OF IMMIGRATION & BORDER PROTECTION

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 TC15/49 dated 16 December 2015.

Contact: Phone 02 6275 6534, fax 02 6198 7203 or email tarcon@border.gov.au.

5465666 14111	ff Classification		Last Dat	e of Effect
4010.33.00	BELTS, vee, having vee on BC the belt (double sided) Op. 01.01.02	DTH inner and outer driving edges of Dec. date 07.01.02	- TC 0105902	50 13.01.16
	Revoked for 2 years non use.	. In transit provisions apply		
4011.10	TYRES, vintage automobile re size 400 mm to 410 mm, white Op. 08.03.90	eproduction, size 700 x 16", rim e walls, 6 ply construction Dec. date 07.06.90	- TC 9002583	50 13.01.16
	Revoked for 2 years non use.	. In transit provisions apply		
4011.62.00	TYRES, pneumatic, having BO (a) a rating NOT exceedir (b) a section width NOT 1 NOT being tyres of a kind us Op. 01.01.02	ng 16 ply;	- TC 0200376	50 13.01.16
	Revoked for 2 years non use.	. In transit provisions apply		
4011.99.00	TYRES, pneumatic, both cross	s ply and radial, 8 ply rating, load ing three stage lug construction to		50 13.01.16
	bias ply construction -	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		
	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         38.0 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		

(Continued from previous page)

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

	(Continued from previous page)			
	33. 33. 36. 36. 38.	315 - 85R15 0 x 12.5R15 0 x 12.5R16.5 0 x 14.5R15 0 x 14.5R16.5 0 x 14.5R16.5 0 x 15.5R15 0 x 15.5R16.5 Dec. date 03.01.02	- TC 0106211	
	Revoked for 2 years non use. In	transit provisions apply		
8417.90.00	PARTS, FLASH FURNACE, with support composite copper water cooled ele fingers Op. 25.11.09		- TC 0944813	50 13.01.16
	Revoked for 2 years non use. In t	transit provisions apply		
8417.90.00	PARTS, ROTARY CEMENT KILN, being mechanisms Op. 06.02.12	hydraulic thrust roller Dec. date 16.04.12	- TC 1204184	50 13.01.16
	Revoked for 2 years non use. In t	transit provisions apply		
8417.90.00	<pre>PARTS, BRICK KILN, being ANY of f (a) walls, having ALL of the fo (i) socket AND bearing b: (ii) mineral fibre insulat (b) ceilings, having ALL of the (i) support hangers and s (ii) expansion joints with (iii) mineral fibre insulat (iv) steel cover plates, (c) steel parts, being ANY of f (i) cross beams with clan (ii) gas flue offtake boxe (iii) u channel; (iv) ceiling plates</pre>	ollowing: ricks; tion, e following: slabs; h sealing material; tion; the following: mps;		50 13.01.16
	Op. 09.10.12	Dec. date 07.01.13	- TC 1238295	
	Revoked for 2 years non use. In	transit provisions apply		
8418.69.00	TANKS, STORAGE, PRESSURISED LIQU Op. 01.06.07 Revoked for 2 years non use. In t	Dec. date 17.08.07	- TC 0708310	50 13.01.16
8418.69.00	FREEZERS, FOOD PROCESSING, having (a) twin rotating drum diameter (b) programmable logic control (c) temperature capacity NOT gr and NOT less than minus 18 (d) maximum output capacity NOT Op. 18.01.08	g ALL of the following: r of NOT less than 3 500 mm; led touch screens; reater than 90 degrees Celsius degrees Celsius;	- TC 0801135	50 13.01.16
	Revoked for 2 years non use. In t	transit provisions apply		
8418.69.00	<pre>FREEZERS, stainless steel constru- liquid nitrogen as the freezing r following: (a) immersion and freezing in (b) crust freezing product in (c) producing a stream of cold (d) surrounding product with a (e) fluidisation of product un NOT being air blast or batch free Op. 02.04.96</pre>	medium, capable of ALL of the same compartment; liquid nitrogen bath; d vapour; cold vapour in freezing process; sing cryogenic vapour,	- TC 9605255	50 13.01.16

Revoked for 2 years non use. In transit provisions apply

-	of Goods including the ff Classification		ule 4 Item Number t Date of Effect
8418.99.00	<pre>PARTS, ICE CONFECTIONERY MACHINERY, stainless steel, being EITHER of the following:     (a) mould strips;     (b) mould rings or 16 03 04 </pre>		50 13.01.16
	-	- TC 04027	44
	Revoked for 2 years non use. In transit provisions apply		
8419.32.00	<pre>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</pre>		50 13.01.16
	Op. 30.03.04 Dec. date 18.06.04	- TC 04033	02
	Revoked for 2 years non use. In transit provisions apply		
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 12205	50 13.01.16 01
	Revoked for 2 years non use. In transit provisions apply		
8479.89	<pre>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</pre>		50 13.01.16
		- TC 92090	81
0.470 00 00			5.0
8479.89.90	PAINT ROLLER HEAD MAKING MACHINES Op. 11.08.09 Dec. date 16.10.09	- TC 09292	50 63 13.01.16
	Revoked for 2 years non use. In transit provisions apply		
8479.89.90	TAMPON MAKING MACHINES Op. 30.12.09 Dec. date 12.03.10	- TC 09504	50 50 13.01.16
	Revoked for 2 years non use. In transit provisions apply		
8479.89.90	<pre>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;</pre>		50 13.01.16
	(f) maximum drying temperature NOT greater than 60 degrees C Op. 08.01.10 Dec. date 07.04.10	- TC 10014	91
	Revoked for 2 years non use. In transit provisions apply		
8479.89.90	<pre>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</pre>		50 13.01.16
	Op. 11.01.10 Dec. date 22.03.10	- TC 10017	77
	Powekod for 2 years non use. In transit provisions apply		

Revoked for 2 years non use. In transit provisions apply

	of Goods including the ff Classification			4 Item Number ate of Effect
3479.89.90	AIR BUBBLE AND ALUMINIUM FOIL LAMI ALL of the following: (a) winders; (b) unwinders; (c) extruders; (d) mixers; (e) former and laminators Op. 08.07.10	NATE PRODUCTION LINE, having Dec. date 13.09.10	- TC 1031105	50 13.01.16
	Revoked for 2 years non use. In tr	cansit provisions apply		
3479.89.90	<pre>PIPE LINING AND SEALING SYSTEM, ir (a) compressor; (b) air supply hoses; (c) control monitor; (d) fibre glass push rod; (e) sealant packer; (f) guidance camera</pre>			50 13.01.16
	Op. 03.08.10	Dec. date 01.11.10	- TC 1035607	
	Revoked for 2 years non use. In tr	ransit provisions apply		
3479.89.90	<pre>BRAKE PAD MANUFACTURING MACHINES, incorporating ALL of the following (a) pressing stations; (b) maximum pressing force NOT 1 (c) hopper storage capacity NOT (d) maximum moulding temperatures Celsius; (e) maximum mould filling height (f) tooling cleaners; (g) release agent sprayers; (b) waighters</pre>	y: Less than 1 800 kN; less than 100 L; e NOT less than 45 degrees		50 13.01.16
	(h) weighers Op. 04.11.10	Dec. date 24.01.11	- TC 1049168	
	Revoked for 2 years non use. In tr	ransit provisions apply		
3479.89.90	REELERS, OIL AND GAS WELL, hydraul			50
	remote spooling controls	Dec. date 01.08.11	- TC 1114829	13.01.16
	- Revoked for 2 years non use. In tr	ransit provisions apply		
3479.89.90	<pre>SOLAR REFLECTOR ASSEMBLY LINE, pro including ALL of the following: (a) clinching station; (b) glue line dispenser; (c) mirror shaping and joining s (d) conveyors; (e) handlers; (f) cleaning brushes; (g) photogrammetric quality meas (h) destackers Op. 23.05.11</pre>	ogrammable logic controlled,	- TC 1116117	50 13.01.16
	Revoked for 2 years non use. In tr	ransit provisions apply		
3479.89.90	ANODE CLEANING MACHINES, ROLLER CC FURNACE, being ANY of the followir (a) anode deburrers; (b) anode stub hole cleaners, wi sensors; (c) anode scrapers Op. 03.08.11	ng:	- TC 1126030	50 13.01.16
	-		10 1120039	
	Revoked for 2 years non use. In tr			
3479.89.90	PRESSES, HYDRAULIC MOULDING, autom logic controlled	notive carpet, programmable		50 13.01.16
	Op. 10.08.11	Dec. date 02.11.11	- TC 1126916	
	Revoked for 2 years non use. In tr	ransit provisions apply		

-	of Goods including the ff Classification	Schedule 4 I Last Date	
3479.89.90	PRESSES, ALUMUNIUM DROSS Op. 13.10.11 Dec. date 04.01.12	- TC 1134471	50 13.01.16
	Revoked for 2 years non use. In transit provisions apply		
3479.89.90	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	- 70 1138786	50 13.01.16
	-	10 1150700	
	Revoked for 2 years non use. In transit provisions apply		
3479.89.90	<pre>SAND DISTRIBUTION SYSTEM, TRAM OR TRAIN, including ALL of th following:    (a) hopper;    (b) dosing piston;    (c) air compressor </pre>		50 13.01.10
	Op. 06.12.11 Dec. date 06.03.12	- TC 1140594	
	Revoked for 2 years non use. In transit provisions apply		
3479.89.90	CYCLONES, SEPARATING, AIR AND POLYPROPYLENE RESIN Op. 11.01.12 Dec. date 19.03.12	- TC 1201362	50 13.01.16
	Revoked for 2 years non use. In transit provisions apply		
3479.89.90	BELT CHANGERS, DOUBLE BELT PRESS Op. 04.06.12 Dec. date 03.09.12	- TC 1218933	50 13.01.10
	Revoked for 2 years non use. In transit provisions apply		
3479.89.90	PRESSURE CUSHION CHANGING CARRIAGES, DOUBLE BELT PRESS Op. 04.06.12 Dec. date 03.09.12	- TC 1218945	50 13.01.10
	Revoked for 2 years non use. In transit provisions apply		
3479.89.90	DISPENERS, PLASTIC FILM, programmable logic controlled, havi 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	50 13.01.16
	-	10 1222200	
	Revoked for 2 years non use. In transit provisions apply		
3479.89.90	<pre>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</pre>		50 13.01.16
	(s) electrical control cabinets Op. 02.07.12 Dec. date 03.10.12	- TC 1223012	

	of Goods including the ff Classification		edule 4 Item Number ast Date of Effect
3479.89.90	<pre>PLASTIC CUP THERMOFORMING LINE MACHINES, be following:    (a) film roll payoff, having ALL of the f         (i) dual roll positions;         (ii) welding table;         (iii) frame controller,         (b) vertical tower film accumulator</pre>	-	50 13.01.16
	1	e 26.09.12 - TC 1223	3656
	Revoked for 2 years non use. In transit pro	ovisions apply	
3479.89.90	<pre>LAMINATING MACHINES, having ALL of the fold (a) combination glue applicator; (b) workpiece width NOT less than 200 mm 1 300 mm; (c) workpiece length NOT less than 1 200</pre>	and NOT greater than	50 13.01.16
	than 3 500 mm; (d) workpiece thickness NOT less than 8mm than 80 mm	n and NOT greater	
		e 03.10.12 - TC 122	5603
	Revoked for 2 years non use. In transit pro	ovisions apply	
3479.89.90	<pre>PARKING STATION MANAGEMENT SYSTEM, comprise 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;</pre>	ing all of the	50 13.01.16
	(h) entry and exit barriers but not including machines or parts when in Op. 26.11.92 Dec. dat	imported separately e 23.04.93 - TC 9210	0472
	Revoked for 2 years non use. In transit pro	ovisions apply	
3479.89.90	<pre>ACTUATORS, linear, electro-hydraulic, havin following: (a) 240 V/50 Hz electric motor, integral hydraulic piston ALL housed in an al casing; (b) koy secured by-page values</pre>	l hydraulic pump and	50 13.01.16
	(b) key secured by-pass valves Op. 19.01.93 Dec. dat	e 30.04.93 - TC 9308	8017
	Revoked for 2 years non use. In transit pro	ovisions apply	
3479.89.90	<pre>DEGREASING, WASHING AND DRYING MACHINES, AG ALL of the following: (a) horizontal conveyance of glass sheet (b) vertically opposed cylindrical brush (c) heated air knife drying process; (d) continuous cycle interval NOT slower</pre>	t; nes;	50 13.01.16
		e 26.04.96 - TC 9513	1202
	Revoked for 2 years non use. In transit pro	ovisions apply	
3479.89.90	SWEEPING MACHINES, ride-on, powered by peth having BOTH of the following: (a) sweeping path of EITHER of the follo		50 13.01.16
	<ul> <li>(i) 168 cm with single side broom;</li> <li>(ii) 198 cm with dual side brooms;</li> <li>(b) hopper of 0.765 cu m</li> </ul>		

Revoked for 2 years non use. In transit provisions apply

	of Goods including the ff Classification			Item Numb e of Effect
8479.89.90	<pre>WASHING MACHINES, VEHICLE, ROLLOVE (a) push button or electronic of (b) maximum drive through heigh (c) electronic microprocessor of (d) chemical pre rinse; (e) foam wash; (f) all round pressure wash; (g) under floor wash with side (h) one (1) contour following of horizontal brush; (i) two (2) contour following of vertical brushes; (j) two (2) infra red controlle (k) diagnostic error analysis P (1) contour following 2.2 kW ro (m) angled 3 kW side nozzle blo (n) waxer For the purposes of this order, P tolerance of + OR - 5% Op. 06.08.97</pre>	card reader operated; ht 2.75 m; control; pressure wash; electronically controlled electronically controlled ed wheel wash brushes; AND recording; pof nozzle blower dryers; ower dryers;	ng: - TC 9706875	50 13.01.10
3479.89.90	<pre>Revoked for 2 years non use. In the OILWELL DRILLING MUD PLANT, having (a) mud cleaner; (b) liquid storage silos intered (c) mixing hoppers; (d) mixing and treatment tanks; (e) centrifugal mixing and tran (f) drum decanting pits; (g) storage tanks; (h) electrical distribution and (i) with OR without generator Op. 21.04.98</pre>	g ALL of the following: connected by pipes; ; nsfer pumps;	- тс 9803367	50 13.01.1
8479.89.90	Revoked for 2 years non use. In the DRILLING AND BOLTING RIGS, ROCK, H			50
	<pre>having ALL of the following:    (a) three positional drill stee    (b) magazine capacity of NOT le       than 12 bolts;    (c) boom extension NOT less th Op. 16.07.99 Revoked for 2 years non use. In the</pre>	ess than 8 bolts and NOT grea han 1 200 mm Dec. date 01.10.99	ter - TC 9905321	13.01.10
8480.79.00	MOULDS, MOTOR VEHICLE DASHBOARDS, forming moulds utilising slush mou		n	50 13.01.1

#### 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, 18 February 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 is 17 February 2016.

Interested parties are invited to provide, by close of business, Wednesday 17 February 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, fax 02 6198 7203 or phone 02 6275 6534.

#### THE TABLE

Tariff Description

Concession Number

8419.89.90	<pre>MEAL PREPARATION LINE, dual ALL of the following: (a) re-thermalisation wor (b) dual access refrigera (c) stainless steel caste (d) electrical utility ca Op. 16.12.05</pre>	tors; ers with nylon wheels;	
8419.89.90	DRYERS, PAPER Op. 16.05.06	Dec. date 04.08.06	- TC 0608560
8419.89.90	Institute Standard 650 (API (a) load capacity NOT les	n 10 metres; 12 metres; s; prs	c cubic
8419.89.90	<ul> <li>(a) insulated fermentation</li> <li>(b) rotary pumps;</li> <li>(c) mixing tanks;</li> <li>(d) emulsification pumps;</li> <li>(e) plate heat exchangers</li> <li>(f) buffer tanks;</li> <li>(g) control panels;</li> <li>(h) clean in place (CIP)</li> </ul>	;;	
8419.89.90	STORERS, SEALANT, comprisin compartments Op. 27.03.07	g separate heating and cooling Dec. date 15.06.07	-
8419.89.90	REACTORS, NITRIC ACID Op. 01.04.11	Dec. date 20.06.11	- TC 1111086

8419.89.90	DRUMS, STEAM, NITRIC ACID PI Op. 01.04.11	LANT, having de-superheater Dec. date 20.06.11	- TC 1111087
8419.89.90	<pre>BITUMEN OXIDATION PLANT, ind (a) oxidation reactor; (b) heat exchangers; (c) pumps; (d) tanks; (e) compressor; (f) valves; (g) oil heater Op. 31.05.11</pre>	cluding ALL of the following: Dec. date 22.08.11	- TC 1117264
8419.89.90	<pre>the following:   (a) sterilizing tube with     vibrators;   (b) maximum output capacit</pre>	4 STERILIZER SYSTEM, having ALL steam injectors and propulsion by NOT less than 450 kg per hou	1
	(c) heater; (d) dryer; (e) cooler Op. 05.08.11	Dec. date 02.11.11	- TC 1126563
8419.89.90	<ul><li>(a) water to air cooler;</li><li>(b) motor fans;</li><li>(c) expansion tanks</li></ul>	NT, including ALL of the follow	ving: - TC 1133342
	op. 30.09.11	Dec. date 04.01.12	- TC 1133342
8419.89.90	PRE-HEATING STATIONS, CANDLE EXTRUSION LINE	E FILTER, POLYPROPYLENE FILM	
	Op. 30.12.11	Dec. date 19.03.12	- TC 1142685
8419.89.90	<pre>of the following:   (a) water flow operated co   (b) pneumatic press roll;   (c) air flotation bars;   (d) air flotation bar fan;   (e) ionization bars;   (f) support frames</pre>		ng ALL - TC 1210695
8419.89.90	-		
0419.09.90	Op. 16.04.12	APER PULP MANUFACTURING, steam Dec. date 16.07.12	
8419.89.90	<pre>HIGH DENSITY POLYETHYLENE FI ALL of the following: (a) feeding screws with me (b) hot air dryers; (c) exhaust filtration; (d) vacuum feeding system; (e) decontamination reactor (f) vacuum sluice feeding (g) piping AND electrical Op. 03.07.12</pre>	ors; screws; controls	- TC 1223315
8419.89.90	ALL of the following: (a) fans; (b) motors;	ING OR COOLING, BRICK KILN, hav R refractory air channelling sy	-
	(f) switch boxes Op. 05.11.12	Dec. date 30.01.13	- TC 1242275
8419.90.00	<pre>PARTS, TWIN TUBE EVAPORATOR, ANY of the following: (a) tank caps; (b) joint plates; (c) header tanks</pre>	AUTOMOTIVE AIR CONDITIONING,	being
	Op. 01.01.07	Dec. date 13.11.06	- TC 0614230

8419.90.00	CATALYST BASKETS, NITRIC ACID Op. 01.01.07 D	CONVERTERS, stainless steel Dec. date 13.11.06	- TC 0614248
8419.90.00	DOORS, MALT GERMINATOR AND/OR Op. 01.01.07 D		urised - TC 0614249
8419.90.00	PARTS, GERMINATION KILN, being Op. 07.09.09 D		- TC 0933115
8420.91.00	ROLLS AND ROLL SHELLS, CROWN C VARIABLE SHAPED AND/OR CAMBERE MACHINE		NG
		Dec. date 06.03.09	- TC 0843774
8421.21.90	FILTERS, vacuum rotary disc, w Op. 11.12.08 D	2	- TC 0843546
8421.21.90	FILTER PRESSES, having ALL of (a) square plates NOT less t (b) minimum of 40 and maximu (c) compression pressure NOT Op. 06.02.09 D	chan 1 500 mm x 1 500 mm; im of 80 chambers; F greater than 1.6 MPa	- TC 0904050
8421.21.90	<pre>WATER FILTRATION SYSTEM, RECYC having ALL of the following: (a) decanter; (b) sand classifier; (c) rotating micro filter; (d) water recycling tank; (e) recirculating tanks Op. 19.07.12 D</pre>	CLED PLASTIC FLAKE CLEANING P Dec. date 10.10.12	
8421.21.90	<pre>(i) water pumps; (ii) ultra violet fil (iii) sand filters; (iv) biological filte (v) fluidising beds; (vi) electrical contr (vii) connecting pipe cables and contr (b) ozonation unit, compris (i) water pumps; (ii) sand filters; (iii) ozone contact to (iv) activated carbon (v) electrical contr (vi) connecting pipe cables and contr</pre>	its, comprising ALL of the fo lters; ers; col panels; work, pipe fittings, electri col valves; sing ALL of the following: owers; n filters; col panels; work, pipe fittings, electri col valves	cal
8421.29.00	MOLTEN ALUMINIUM DEGASSER, pro Op. 26.09.02 D	ogrammable logic controlled Dec. date 20.12.02	- TC 0208945
8421.29.00	FILTERS, MOLTEN ALUMINIUM Op. 19.04.04 D	Dec. date 09.07.04	- TC 0403918
8421.29.00	FILTERS, CANDLE, POLYPROPYLENE Op. 10.01.12 D	E EXTRUSION LINE, stainless s Dec. date 19.03.12	teel - TC 1201055
8421.29.00	<pre>MUD SEPARATION SYSTEM, includi (a) centrifugal pumps; (b) agitators; (c) agitator tank; (d) centrifuges AND/OR vorte (e) shakers; (f) hoppers Op. 03.08.12 D</pre>	ex centrifugal dryer;	- TC 1228432
8421.29.00	SLUDGE THICKENING AND DEWATERI including ALL of the following (a) disc thickener; (b) screw press; (c) flocculation reactor Op. 25.06.13 D		T, - TC 1321221

8421.39.00	<pre>ODOUR CONTROLLERS, EFFLUENT,   (a) fans;   (b) air filter;   (c) electronic ionising tu   (d) reactor chamber;   (e) discharge ducts   Op. 15.06.05</pre>		ng: - TC 0507356
8421.39.00	<pre>EXTRACTORS, ACID, comprising   (a) precipitators;   (b) scrubbers;   (c) acid dryer;   (d) acid absorber;   (e) acid converter;   (f) filters;   (g) heat exchangers;   (h) dust collectors;   (i) centrifuges Op. 08.02.06</pre>	ALL of the following:	- TC 0603542
8421.39.00	SCRUBBERS, FUME, ANODISING A capacity of NOT less than 58 Op. 07.04.06		g a - TC 0606749
8421.99.00	PARTS OR ACCESSORIES, WATER the apparatus having ALL of (a) capability of removin viruses and protozoa; (b) hand operated pump or (c) replaceable cartridge (i) first stage fib rating of NOT m (ii) second stage di (d) weight NOT greater th	<pre>FILTERING AND DISINFECTING APP the following: g or de-activating all types o plunger; having BOTH of the following: re filtering element with an e ore than 1 micron; sinfecting iodinated resin bea an 800 g; T greater than 2 L/min and t and pre-filter; aped nozzle; ridge refill pack;</pre>	ARATUS, f bacteria, ffective ds;
8422.20.00	<pre>controlled, including ALL of   (a) emptying module;   (b) filling module;   (c) lifting AND/OR turning   (d) draining module;   (e) washing module;   (f) brushing module;</pre>	-	-
8422.30.90	BUCKET FILLING MACHINES, WAT Op. 01.01.02	ER, unstack AND fill Dec. date 09.01.02	- TC 0108776
8422.30.90	<pre>capping polyethylene tereph monoblock construction, hav rates: (a) 0.5 L round bottles a (b) 0.5 L square bottles (c) 1.5 L round bottles a</pre>	rinsing, sterilising, filling thalate (PET) or glass bottles ing ALL of the following produ t a rate of 8 000 bottles/h; at a rate of 8 000 bottles/h; t a rate of 4 000 bottles/h; a rate of 10 000 bottles/h Dec. date 09.01.02	,

8422.30.90	ALL of the following: (a) transfer of frozen ch (b) electronic weighing o (c) dispensing of the loa (d) transfer of the fille (e) production rate GREAT		n;
8422.30.90	LABELLING MACHINES, CYLINDRI capable of gumming 6 000 la Op. 01.01.02		ER, - TC 0109029
	op. 01.01.02	Dec. date 10.01.02	10 0109029
8422.30.90	<pre>FILLERS, PAINT, twin stage,   (a) container size changer   (b) two stage filling proc   (c) filling during cleanin   Op. 18.04.05</pre>	ess; g process	lowing: - TC 0504519
8422.30.90	BOTTLING LINE, comprising AL (a) rinser and filler and (b) bottle packer; (c) bottle capsuler; (d) pallet wrapper; (e) cartoner; (f) labeller; (g) carton sealer Op. 20.05.05	-	- TC 0506108

#### CUSTOMS ACT 1901 - NOTIFICATION OF REQUEST FOR REVIEW OF A TARIFF CONCESSION REVOCATION DECISION

A request has been received for review by the Department of Immigration and Border Protection of the decision made on a request for revocation of a Tariff Concession Order for goods described in the following TABLE.

Description of Goods including the Customs Tariff Classification					Schedule 4 Item Number Last Date of Effect		
3918.10.00	CARPET PROTECTOR SHEETING, one side	having moulded r	raised st	uds on		50 01.11.15	REVOKED
	Op. 26.09.97			- '	TC 9708598		