



CONTENTS

Applications for TCOs.....	2
Application for a TCO – Amended Description	4
Refusals of Applications for TCOs	5
Customs Initiated Intention to Revoke TCOs	6
Determinations Made	62

FREE Customs Tariff Concessions Gazettes available at: <http://www.customs.gov.au>

Select “media, publications and forms”, then “tariff concessions gazette”. Select from the list of Adobe Portable Document Format (PDF) files.

General Inquiries:	(02) 6275 6483
Facsimile:	(02) 6275 6376
SUBSCRIPTIONS Telephone:	1300 889 873
Facsimile:	(02) 6293 8333

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.

Submission forms are available from Custom Houses throughout Australia or on the Customs web site www.customs.gov.au.

For guidance on the required description style contact Glen Beatty on phone 02 6275 6489, fax 02 6275 6376 or email glen.beatty@customs.gov.au.

THE TABLE

Description of goods including the Customs Tariff Classification	Prescribed Item Number
<p>3901.20.00 THERMOPLASTIC POWDER, POLYETHYLENE COPOLYMER BASED, comprising ALL of the following: (a) specific gravity NOT less than 0.940 and NOT greater than 0.960; (b) adhesion greater than 65 000 N/m²; (c) hardness (Shore D) greater than 50 Op. 16.01.04</p> <p>Stated Use: Repair of plastic coating on steel strip</p> <p>Applicant: BLUESCOPE STEEL LTD ADELAIDE, SA, 5001</p>	<p>50</p> <p>- TC 0400721</p>
<p>6005.31.00 SHADE CLOTH, polyethylene, raschel knitted, to AS 1530.2.1993 Op. 22.01.04</p> <p>Stated Use: Shade structures and architectural shade sails for homes, shopping centres, schools, restaurants, parks and other high 'volume' people areas requiring shade with the safety of flame retardancy</p> <p>Applicant: POLYFAB AUSTRALIA PTY LTD MOORABBIN, VIC, 3189</p>	<p>50</p> <p>- TC 0401083</p>
<p>6307.90.40 DRAPES, SURGICAL, disposable Op. 20.01.04</p> <p>Stated Use: Specially designed to protect patients during surgery</p> <p>Applicant: CARDINAL HEALTH AUSTRALIA 200 PTY LTD MARAYONG, NSW, 2148</p>	<p>50</p> <p>- TC 0400853</p>
<p>7005.10.00 FLOAT GLASS, annealed OR toughened, non reflective, in sheets Op. 16.01.04</p> <p>Stated Use: Windows in buildings and transport vehicles, display cases, signs, mirrors, information displays, video walls</p> <p>Applicant: GLASSGUARD PTY LTD T/AS GLASSFORM CHELTENHAM, VIC, 3192</p>	<p>50</p> <p>- TC 0400723</p>
<p>8419.32.00 PRE-DRYERS, TIMBER, having ALL of the following: (a) length NOT less than 19 m; (b) width NOT less than 14 m; (c) height NOT less than 5 m Op. 03.02.04</p> <p>Stated Use: Preparation of timber for treatment</p> <p>Applicant: ALLEN TAYLOR & COMPANY LTD AUBURN, NSW, 2144</p>	<p>50</p> <p>- TC 0400898</p>

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION PARAGRAPH 2691(4B)(b) - PROPOSAL TO AMEND DESCRIPTION OF GOODS FOLLOWING AN OBJECTION SUBMISSION

An amended description has been proposed for the Tariff Concession Order (TCO) application shown in the following TABLE.

Australian manufacturers who consider that there are reasons why the TCO as proposed to be amended should not be made are invited to lodge a submission. Submissions must be lodged no later than 14 days after the 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.

THE TABLE

Description of goods including the Customs Tariff Classification	Prescribed Item Number
--	------------------------

8474.20.00 MILLS, SEMI-AUTOGENOUS GRINDING (SAG), wet, dual rotation, variable speed, gearless drive, ring motor driven, grate discharge, trunnion supported, comprising ALL of the following: (a) inside diameter NOT less than 10.9 m; (b) grinding length NOT less than 5.4 m; (c) flange to flange length NOT less than 6.0 m but NOT including mills with trunnions Op. 29.10.03	50 - TC 0313778
--	--

Stated Use:

Sag mill is essentially a large revolving cylinder where mined ore is fed into the mill with water. Used for crushing and grinding mined ore

Applicant: ST IVES GOLD MINING COMPANY PTY LTD
WEST PERTH, WA, 6005

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION 269R(1) - APPLICATIONS FOR TARIFF CONCESSION ORDERS REFUSED

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

THE TABLE

Description of goods including the Customs Tariff Classification

5407.61.00	FABRIC, NON-TEXTURED POLYESTER, woven and dyed, flame retardant to DIN Standard 4102 B1, in widths NOT less than 195 cm and NOT greater than 300 cm Op. 29.08.03	- TC 0310740
8427.10.00	FORKLIFT TRUCKS, battery powered, rider standing OR seated, as defined in Australian Standard 2359 Part 7 1995, having ALL of the following: (a) operator positioned at right angles to direction of travel; (b) retractable mast; (c) load capacity of NOT less than 1000 kg and NOT greater than 1 850 kg at 600 mm load centre, at a maximum lift height greater than 4 950 mm; (d) wheel base NOT less than 1 050 mm but NOT greater than 1 375 mm; (e) operator protection overhead guard; (f) travel speed at lift heights above 4 950 mm, greater than 3 km per hour; (g) electric drive motor output greater than 3.5 kilowatts Op. 15.08.03	- TC 0310243
8474.20.00	CRUSHERS, GYRATORY CONE, having an input power NOT less than 500 kW Op. 22.08.03	- TC 0310488
9506.29.00	SURFBOARD FINS Op. 04.09.03	- TC 0311092

Australian Customs Service

INTENTION TO REVOKE TARIFF CONCESSION ORDERS

I, Terence Eugene Leahy, under subsection 269SD(1AA) of the Customs Act 1901 (the Act):

- (a) declare my intention, subject to s.269SD(1AB) of the Act, to make an order revoking all of the Tariff Concession Orders as nominated in Column 1 and listed in the attached Schedule to this notice with effect from the date of this notice; and
- (b) invite any person who might be affected by the revocation of any Tariff Concession Order listed in the attached Schedule to give a written submission to the Chief Executive Officer of Customs within 28 days of the date of this notice.

Submissions should be sent to the following address:

National Manager,
Trade Branch,
Australian Customs Service,
Customs House,
5 Constitution Avenue,
Canberra City, ACT 2601

or fax: 02 6275 6376.

For queries about this notice please phone 02 6275 6437 or 02 6275 6489.

For information on these Customs initiated revocations see Australian Customs Notice No. 2003/68 available for free on the Customs internet site: <http://www.customs.gov.au/resources/notices/ACN0368.pdf>.

Dated 25 February 2004.

(Terence Eugene Leahy)
Delegate of the Chief Executive Officer of Customs

THE SCHEDULE

Column 1	Concession Number	Tariff Classification	Description
RETAIN	9800329	3926.90.90	PUMPS, BREAST Op. 13.01.98 Dec. date 03.04.98 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	9801568	3926.90.90	PUMPS, BREAST Op. 23.02.98 Dec. date 01.05.98 NOTE: This TCO is eligible for Item 50A.
RETAIN	0107418	4115.10.00	RECONSTITUTED LEATHER, having a thickness exceeding 0.30 mm but NOT exceeding 6.00 mm Op. 01.01.02 Dec. date 09.01.02
REVOKE (1of1)	0106167	4115.10.00	RECONSTITUTED LEATHER, having a thickness exceeding 0.30 mm but NOT exceeding 2.5 mm Op. 01.01.02 Dec. date 03.01.02
RETAIN	0109046	4202.12.10	SUITCASES, having an outer surface of textile OR plastic Op. 05.10.01 Dec. date 21.12.01 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	9310252	4202.12.10	SUITCASES, outer surface of plastic sheeting or textile material, being the soft-sided type and incorporating an internal metal frame but NOT including Acrylonitrile Butadiene Styrene vacuum thermo-formed or other hard sided suitcases Op. 17.09.93 Dec. date 07.02.94 NOTE: This TCO is eligible for Item 50A
RETAIN	9905819	4202.91.90	CASES, MOBILE TELEPHONE Op. 04.08.99 Dec. date 22.10.99 NOTE: This TCO is eligible for Item 50A.

(Continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
REVOKE (1of1)	9701156	4202.91.90	CASES, MOBILE PHONE, including ALL of the following: (a) nickel and a wire mesh in between leather; and (b) an aerial guard Op. 10.02.97 Dec. date 28.04.97 NOTE: This TCO is eligible for Item 50A.
RETAIN	9403664	4419.00.00	WOODEN SKEWERS Op. 14.03.94 Dec. date 17.06.94 NOTE: This TCO is eligible for Item 50A
REVOKE (1of1)	9401109	4419.00.00	BAMBOO SKEWERS Op. 28.12.93 Dec. date 15.04.94 NOTE: This TCO is eligible for Item 50A
RETAIN	8340660	4421.90	TOOTHPICKS, bleached or unbleached, but NOT dyed or otherwise coloured Op. 25.10.83
REVOKE (1of1)	8908951	4421.90	TOOTHPICKS, bleached or unbleached, but NOT dyed or otherwise coloured, with or without an object attached to one end Op. 08.11.89 Dec. date 26.04.90
RETAIN	9310807	4421.90.00	WOODEN BEADED CAR SEAT COVERS OR CUSHIONS Op. 04.10.93 Dec. date 10.01.94
REVOKE (1of1)	9310802	4421.90.00	SEAT COVER, car, wooden bead Op. 01.10.93 Dec. date 10.01.94
RETAIN	0209068	4819.40.00	BAGS, MICROWAVE, POPPING CORN Op. 02.10.02 Dec. date 20.12.02
REVOKE (1of1)	9509687	4819.40.00	BAGS, MICROWAVE, POPPING CORN, having ALL the following: (a) bleached greaseproof paper construction; (b) printed with cooking instructions, ingredient and nutritional information; (c) incorporating a 48 gauge metallised polyester patch, size 133mm (+/-5%) x 152mm (+/- 5%); (d) crimp sealed bottom Op. 15.08.95 Dec. date 05.12.95
RETAIN	9407988	4820.50.00	PHOTOGRAPH ALBUMS, having ALL of the following: (a) photograph display pages consisting of two pages glued together with cut out shapes to display the photographs; (b) designs printed on the photograph display pages; (c) glassine pages between the photograph display pages Op. 07.10.94 Dec. date 08.02.95
REVOKE (1of1)	9403988	4820.50.00	PHOTOGRAPH ALBUMS, having ALL of the following: (a) photograph display pages consisting of two pages glued together with cut out shapes to display the photographs; (b) designs printed on the photograph display pages; (c) insertion of the photograph from the top of the page or through a slot on the reverse side of the page; (d) glassine pages between the photograph display pages; (e) portion of the page allowing for caption or comment Op. 05.04.94 Dec. date 22.07.94
RETAIN	9501344	4911.91.00	PHOTOGRAPHS, depicting sporting/entertainment identities Op. 01.02.95 Dec. date 09.05.95 NOTE:

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
REVOKE (1of1)	9407312	4911.91.00	<p>This TCO is eligible for Item 50A</p> <p>PHOTOGRAPHS depicting sporting/entertainment identities, with each photograph carrying the identity's original signature Op. 31.08.94 Dec. date 21.12.94 NOTE: This TCO is eligible for Item 50A</p>
RETAIN	9408664	4911.99.00	<p>COLLECTOR CARDS, being stickers Op. 31.10.94 Dec. date 01.02.95 NOTE: This TCO is eligible for Item 50A</p>
REVOKE (1of1)	9405009	4911.99.00	<p>COLLECTOR CARDS, being stickers, put up in packs for retail sale Op. 03.06.94 Dec. date 21.09.94 NOTE: This TCO is eligible for Item 50A</p>
RETAIN	9803797	5402.31.00	<p>YARN, POLYAMIDE, TEXTURED, UNDYED, 10 to 180 decitex per single end Op. 01.05.98 Dec. date 17.07.98</p>
REVOKE (1of1)	9505947	5402.31.00	<p>YARN, false twist textured polyamide, type 6.6 microfibre continuous filament, raw white, of a count of between 60 decitex and 90 decitex (both inclusive), having less than 1.8 decitex per filament (DPF) and greater than 1.0 decitex per filament. Op. 02.06.95 Dec. date 12.09.95</p>
RETAIN	9903554	5607.50.00	<p>ROPE, POLYAMIDE, in lengths NOT exceeding 80 m, having ANY of the following dimensions: (a) 50 x 50 mm; (b) 60 x 60 mm; (c) 70 x 70 mm Op. 20.05.99 Dec. date 13.08.99</p>
REVOKE (1of1)	9610324	5607.50.00	<p>ROPE, POLYAMIDE, in lengths NOT exceeding 60 m, having ANY of the following dimensions: (a) 50 mm x 50 mm; (b) 60 mm x 60 mm; (c) 70 mm x 70 mm Op. 23.10.97 Dec. date 05.01.98</p>
RETAIN	9809264	5806.39.90	<p>RIBBON, SILK, EMBROIDERY Op. 16.10.98 Dec. date 12.01.99</p>
REVOKE (1of1)	9610421	5806.39.90	<p>RIBBONS, silk embroidery, in widths of 13 mm and 32 mm Op. 23.10.97 Dec. date 06.01.98</p>
RETAIN	0107664	6002.40.00	<p>FABRIC, knitted or crocheted, but NOT including fabric produced as webs held together with separating threads, which permit the fabric to be split into lace of widths less than 5.5 cm, having ALL of the following: (1) made of cotton or man made fibre other than polyester; (2) containing not less than 8% (eight) of elastomeric yarn; (3) having a width of 5.5 cm or more but not greater than 23 cm; (4) produced on a raschel machine of 36 gauge or finer Op. 01.01.02 Dec. date 08.01.02</p>
REVOKE (1of1)	0106430	6002.40.00	<p>FABRIC, KNITTED OR CROCHETED, but NOT including fabric produced as webs held together with separating threads, which permit the fabric to be split into lace of widths LESS than 5.5 cm, having ALL of the following: (a) made of cotton or man made fibre other than polyester; (b) containing NOT less than 12% of elastomeric yarn; (c) having a width of 5.5 cm or more but NOT greater than 23 cm; (d) produced on a Raschel machine of 36 gauge or finer</p>

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			Op. 01.01.02 Dec. date 01.01.02
RETAIN	0108342	6004.10.00	LACE FABRIC, cotton OR man made fibre, produced on a raschel machine, having BOTH of the following: (a) NOT less than 5% elastomeric yarn; (b) width exceeding 30 cm Op. 01.01.02 Dec. date 04.01.02
REVOKE (1of1)	0108341	6004.10.00	LACE FABRIC, cotton OR man made fibre other than polyester, having ALL the following characteristics: (a) produced on a Raschel machine; (b) finer than 36 gauge; (c) NOT less than 5% elastomeric yarn; (d) width exceeding 30 cm Op. 01.01.02 Dec. date 09.01.02
RETAIN	9906579	6307.90.99	TOYS, DOG OR CAT Op. 27.08.99 Dec. date 12.11.99 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	9810647	6307.90.99	TOYS, DOG OR CAT, being EITHER of the following: (a) plush balls; (b) plush figures, representing animals or non humans Op. 15.09.98 Dec. date 26.02.99 NOTE: This TCO is eligible for Item 50A.
RETAIN	0101372	6402.19.00	RUNNING SHOES, metal spiked, having a nylon spike plate Op. 13.02.01 Dec. date 27.04.01 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	0100223	6402.19.00	RUNNING SHOES, having BOTH of the following: (a) nylon spike plate; (b) metal spikes attached to the sole Op. 09.01.01 Dec. date 30.03.01 NOTE: This TCO is eligible for Item 50A.
RETAIN	0100213	6403.19.00	SOCCER BOOTS, having BOTH of the following: (a) moulded cleats OR studs on the sole; (b) sole insert Op. 09.01.01 Dec. date 23.04.01 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	0100211	6403.19.00	SOCCER BOOTS, having moulded studs on the sole Op. 09.01.01 Dec. date 30.03.01 NOTE: This TCO is eligible for Item 50A.
RETAIN	0100224	6403.19.00	SOCCER BOOTS, having screw in studs attached to the sole Op. 09.01.01 Dec. date 30.03.01 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	0100212	6403.19.00	SOCCER BOOTS, having BOTH of the following: (a) screw in studs attached to the sole; (b) sole insert Op. 09.01.01 Dec. date 23.04.01 NOTE: This TCO is eligible for Item 50A.

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
RETAIN	0104801	6403.19.00	CRICKET SHOES, having BOTH of the following: (a) metal OR rubber OR plastic studs OR sprigs OR spikes attached to the sole; (b) mid sole insert Op. 13.06.01 Dec. date 07.09.01 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	0100216	6403.19.00	CRICKET SHOES, having BOTH of the following: (a) metal OR plastic studs OR sprigs OR spikes attached to the sole; (b) mid sole insert Op. 09.01.01 Dec. date 23.04.01 NOTE: This TCO is eligible for Item 50A.
RETAIN	0201786	6601.99.00	UMBRELLAS, having a rib length, including the tip NOT exceeding 80 cm Op. 27.02.02 Dec. date 17.05.02 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	8732456	6601.99	UMBRELLAS, having a rib length, including the tip, NOT exceeding 62 cm Op. 01.01.88 NOTE: This TCO is eligible for Item 50A
RETAIN	9209312	7005.29.00	FLOAT GLASS, clear, iron content equal to or less than 0.02 per cent in sheets, non-wired, without an absorbent or reflecting layer, not being cast, rolled, drawn or blown glass Op. 28.10.92 Dec. date 29.01.93
REVOKE (1of1)	9204356	7005.29	FLOAT GLASS, clear, iron content LESS than 0.02%, in sheets, non-wired, without an absorbent or reflecting layer, not being cast, rolled, drawn or blown glass Op. 13.05.92 Dec. date 09.07.92
RETAIN	9702551	7007.11.11	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being toughened (tempered) safety glass windscreens and windows Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509770	7007.11.11	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being toughened (tempered) safety glass windscreens and windows Op. 16.08.95 Dec. date 24.11.95
RETAIN	9504385	7007.11.90	WINDSHIELDS, POWER BOAT, toughened safety glass, framed or not framed being ANY of the following: (a) curved, having a surface area NOT exceeding 8 000 sq cm; (b) quadrilateral, having a surface area NOT exceeding 3 500 sq cm; (c) triangular, having a surface area NOT exceeding 4 000 sq cm Op. 15.03.95 Dec. date 09.08.96
REVOKE (1of1)	9512585	7007.11.90	WINDSHIELDS, POWER BOAT, toughened (tempered) safety glass, framed, being ANY of the following: (a) curved, having a surface area NOT exceeding 8 000 sq cm; (b) quadrilateral, having a surface area NOT exceeding 3 500 sq cm; (c) triangular, having a surface area NOT exceeding 4 000 sq cm Op. 14.11.95 Dec. date 08.05.96
RETAIN (continued on next page)	9702586	7007.21.11	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			before the goods are entered for home consumption, or reproductions of these parts, being laminated safety glass windows and windscreens Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509784	7007.21.11	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being laminated safety glass windows and windscreens Op. 16.08.95 Dec. date 24.11.95
RETAIN	0008190	7013.29.00	DRINKING GLASSES Op. 03.10.00 Dec. date 08.12.00 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of2)	0001626	7013.29.00	DRINKING GLASSES, having BOTH of the following: (a) a maximum height NOT exceeding 85 mm; (b) a base diameter NOT exceeding 60 mm Op. 19.01.99 Dec. date 14.02.00 NOTE: This TCO is eligible for Item 50A.
REVOKE (2of2)	9309190	7013.29.00	DRINKING GLASSES, stemware Op. 12.04.93 Dec. date 23.07.93 NOTE: This TCO is eligible for Item 50A
RETAIN	9807610	7017.90.00	LABORATORY GLASSWARE, HYGIENIC OR PHARMACEUTICAL, being ANY of the following: (a) beakers and covers therefor; (b) bottles, but NOT including ANY of the following: (i) bottles with a maximum capacity less than 70 mL; (ii) Dreschel gas wash bottles; (c) boxes and lids therefor; (d) cones, sedimentation; (e) crucibles and lids therefor; (f) cylinders, being EITHER of the following: (i) measuring; (ii) mixing; (g) desiccators and lids therefor; (h) discs, sintered; (i) dishes; (j) filters, being ANY of the following: (i) Allihn; (ii) candle; (iii) crucible; (iv) disc; (v) immersion; (vi) pipeline; (k) flasks, being ANY of the following: (i) culture; (ii) depositing; (iii) Erlenmeyer, but NOT having ground glass joints; (iv) Fernbach; (v) filtration, but NOT having ground glass joints; (vi) flat bottom, but NOT having ground glass joints; (vii) Kohlrausch, but NOT having ground glass joints; (viii) Kolle; (ix) penicillin; (x) round bottom, but NOT having ground glass joints; (xi) Roux; (xii) sugar; (xiii) volumetric; (l) ribbed funnels; (m) jars, but NOT including cloud jars or pour point jars; (n) joints and sockets, ground glass finish; (o) lamps, spirit; (p) mortars and pestles; (q) pneumatic tanks and troughs; (r) slides, microscopic; (s) staining blocks and trays; (t) stopcocks, draincocks, taps or valves with ground finish, including keys, barrels and other parts therefor;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description																																				
(Continued from previous page)																																							
			(u) stoppers; (v) triangles; (w) tubes, capillary; (x) vessels, being EITHER of the following: (i) bloom test; (ii) buttress, end ground; (y) watch glasses Op. 15.07.98 Dec. date 07.09.98																																				
REVOKE (1of1)	9807680	7017.90.00	LABORATORY GLASSWARE, PHARMACEUTICAL, being ANY of the following: (a) beakers and covers therefor; (b) boxes and lids therefor; (c) sedimentation cones; (d) crucibles and lids therefor; (e) desiccators and lids therefor; (f) sintered discs; (g) joints and sockets, ground glass finish; (h) spirit lamps; (i) mortars and pestles; (j) pneumatic tanks and troughs; (k) microscope slides; (l) staining blocks and trays; (m) capillary tubes; (n) watch glasses; (o) stopcocks, taps or valves including key barrels Op. 28.08.98 Dec. date 17.11.98																																				
RETAIN	9810951	7019.19.00	YARN, E GLASS FIBRE, continuous filament Op. 18.12.98 Dec. date 05.03.99																																				
REVOKE (1of1)	9605639	7019.19	YARNS, E glass fibre, continuous filament, being EITHER of the following: (a) direct sized weaver's yarn coated with a silane or methacrylatochromic chloride having a TEX listed in TABLE A; (b) starch sized weaver's yarn having a TEX listed in TABLE B <table border="0" style="width: 100%;"> <tr> <td style="width: 50%; text-align: center;">TABLE A (direct sized)</td> <td style="width: 50%; text-align: center;">TABLE B (starch sized)</td> </tr> <tr> <td style="text-align: center;">Tex</td> <td style="text-align: center;">Tex</td> </tr> <tr> <td>(a) 11 x 1;</td> <td>11 x 1;</td> </tr> <tr> <td>(b) 11 x 2;</td> <td>11 x 2;</td> </tr> <tr> <td>(c) 22 x 1;</td> <td>22 x 1;</td> </tr> <tr> <td>(d) 22 x 2;</td> <td>22 x 2;</td> </tr> <tr> <td>(e) 22 x 3;</td> <td>22 x 3;</td> </tr> <tr> <td>(f) 32-36 x 2;</td> <td>32-36 x 2;</td> </tr> <tr> <td>(g) 65-68 x 2;</td> <td>65-68 x 2;</td> </tr> <tr> <td>(h) 132-136 x 1;</td> <td>132-136 x 1;</td> </tr> <tr> <td>(i) 132-136 x 2;</td> <td>132-136 x 2;</td> </tr> <tr> <td>(j) 132-136 x 2 x 2;</td> <td>132-136 x 2 x 2;</td> </tr> <tr> <td>(k) 132-136 x 2 x 3;</td> <td>132-136 x 3;</td> </tr> <tr> <td>(l) 132-136 x 3;</td> <td>132-136 x 2 x 3;</td> </tr> <tr> <td>(m) 198-204 x 1;</td> <td>198-204 x 1;</td> </tr> <tr> <td>(n) 264-272 x 1;</td> <td>264-272 x 1;</td> </tr> <tr> <td>(o) 264-272 x 2;</td> <td>295-305 x 1</td> </tr> <tr> <td>(p) 295-305 x 1</td> <td></td> </tr> </table> <p>For the purposes of TC 9201371 goods identified as E glass fibre under EITHER the European Tex System or the United States Yardage System are covered Op. 01.07.96 Dec. date 13.05.96</p>	TABLE A (direct sized)	TABLE B (starch sized)	Tex	Tex	(a) 11 x 1;	11 x 1;	(b) 11 x 2;	11 x 2;	(c) 22 x 1;	22 x 1;	(d) 22 x 2;	22 x 2;	(e) 22 x 3;	22 x 3;	(f) 32-36 x 2;	32-36 x 2;	(g) 65-68 x 2;	65-68 x 2;	(h) 132-136 x 1;	132-136 x 1;	(i) 132-136 x 2;	132-136 x 2;	(j) 132-136 x 2 x 2;	132-136 x 2 x 2;	(k) 132-136 x 2 x 3;	132-136 x 3;	(l) 132-136 x 3;	132-136 x 2 x 3;	(m) 198-204 x 1;	198-204 x 1;	(n) 264-272 x 1;	264-272 x 1;	(o) 264-272 x 2;	295-305 x 1	(p) 295-305 x 1	
TABLE A (direct sized)	TABLE B (starch sized)																																						
Tex	Tex																																						
(a) 11 x 1;	11 x 1;																																						
(b) 11 x 2;	11 x 2;																																						
(c) 22 x 1;	22 x 1;																																						
(d) 22 x 2;	22 x 2;																																						
(e) 22 x 3;	22 x 3;																																						
(f) 32-36 x 2;	32-36 x 2;																																						
(g) 65-68 x 2;	65-68 x 2;																																						
(h) 132-136 x 1;	132-136 x 1;																																						
(i) 132-136 x 2;	132-136 x 2;																																						
(j) 132-136 x 2 x 2;	132-136 x 2 x 2;																																						
(k) 132-136 x 2 x 3;	132-136 x 3;																																						
(l) 132-136 x 3;	132-136 x 2 x 3;																																						
(m) 198-204 x 1;	198-204 x 1;																																						
(n) 264-272 x 1;	264-272 x 1;																																						
(o) 264-272 x 2;	295-305 x 1																																						
(p) 295-305 x 1																																							
RETAIN	9307336	7019.31.00	CONTINUOUS FILAMENT MAT, being multiple layers of continuous glass fibre strands randomly deposited in a swirl-like pattern which are bonded together to give a uniform multi-directional reinforcing material, having BOTH of the following: (a) a grammage of 150 g/sq m or greater; (b) a width of 381 mm or greater Op. 09.08.93 Dec. date 12.11.93																																				
REVOKE (1of1)	8333720	7019.31	CONTINUOUS FILAMENT MAT, being multiple layers of continuous glass fibre strands randomly deposited in a swirl-like pattern which are																																				

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			bonded together to give a uniform multi-directional reinforcing material, having BOTH of the following: (a) a grammage of 200 g/sq m or greater; (b) a width of 700 mm or greater Op. 01.07.83 Dec. date 09.07.84
RETAIN	9908323	7201.10.00	PIG IRON, comprising ALL of the following: (a) carbon, with a composition less than 5%; (b) sulphur; (c) silicon; (d) phosphorus; (e) manganese Op. 02.11.99 Dec. date 07.01.00
REVOKE (1of1)	8904030	7201.10	PIG IRON, having a chemical composition by weight of ALL of the following: (a) carbon - 4.1% to 4.6% (both inclusive); (b) sulphur - 0.035% maximum; (c) silicon - 0.25% maximum; (d) phosphorus - 0.040% maximum; (e) manganese - 0.08% maximum Op. 16.06.89 Dec. date 15.09.89
RETAIN	9605659	7211.29	HOOP AND STRIP, hardened and tempered Op. 01.07.96 Dec. date 11.06.96
REVOKE (1of1)	9606783	7211.29	HOOP AND STRIP, hardened and tempered Op. 01.07.96
RETAIN	9605783	7215.50	BARS, hexagon, bright or cold finished, having an across the flat dimension in ANY of the following sizes: (a) 57.15 mm (2 1/4 in. nominal); (b) 60.325 mm (2 3/8 in. nominal); (c) 60.00 mm; (d) 62.00 mm or greater Op. 01.07.96 Dec. date 11.06.96
REVOKE (1of1)	9605857	7215.50	BARS, hexagon, bright or cold finished, having an across flat dimension in ANY of the following nominal sizes: (a) 57.150 mm; (b) 60.325 mm; (c) 60.000 mm; (d) 62.000 mm or greater Op. 01.07.96 Dec. date 11.06.96
RETAIN	9607156	7217.10	WIRE, fastener, soft drawn, to ANY of the following Specifications: (a) AISI Grade C1010; (b) AISI Grade C1018; (c) AISI Grade C1022; (d) AISI Grade C1038; (e) AISI Grade C1039; (f) AISI Grade C1040; (g) AISI Grade C1041; (h) AISI Grade K1012; (i) AISI Grade K1013; (j) AISI Grade K1016; (k) AISI Grade K1018; (l) AISI Grade K1019; (m) AISI Grade K1022; (n) AISI Grade K1038; (o) AISI Grade K10B18; (p) AISI Grade K10B21; (q) AISI Grade K10B30 Op. 01.07.96 Dec. date 12.06.96
REVOKE (1of1)	9607939	7217.10	WIRE, fastener, soft drawn, to ANY of the following Specifications:
(continued on next page)			

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			(a) AISI Grade C1010; (b) AISI Grade C1018; (c) AISI Grade C1022; (d) AISI Grade C1038; (e) AISI Grade C1039; (f) AISI Grade C1040; (g) AISI Grade C1041; (h) AISI Grade K1012; (i) AISI Grade K1013; (j) AISI Grade K1016; (k) AISI Grade K1018; (l) AISI Grade K1019; (m) AISI Grade K1022; (n) AISI Grade K1038; (o) AISI Grade K10B18; (p) AISI Grade K10B21; (q) AISI Grade K10B30 Op. 01.07.96 Dec. date 24.06.96
RETAIN	9604139	7217.20	WIRE, galvanised, dia less than 0.90 mm Op. 01.07.96 Dec. date 11.06.96
REVOKE (1of2)	9605654	7217.20	WIRE, galvanised, dia less than 0.90 mm Op. 01.07.96 Dec. date 11.06.96
REVOKE (2of2)	9607621	7217.20	WIRE, galvanised, dia less than 0.90 mm Op. 01.07.96 Dec. date 19.06.96
RETAIN	9605656	7217.20	STAPLE WIRE, galvanised Op. 01.07.96 Dec. date 25.06.96
REVOKE (1of1)	9607155	7217.20	STAPLE WIRE, galvanised Op. 01.07.96 Dec. date 12.06.96
RETAIN	9704861	7219.35.00	FLAT ROLLED PRODUCTS OF STAINLESS STEEL, having a thickness of less than 0.5 mm Op. 02.06.97 Dec. date 15.08.97
REVOKE (1of1)	8903648	7219.35	FLAT ROLLED PRODUCTS, stainless steel, having BOTH of the following: (a) a width of 600 mm or greater; (b) a thickness of 0.25 mm or less Op. 17.05.89 Dec. date 21.08.89
RETAIN	9203533	7223.00	WIRE, spring temper stainless steel, diameter exceeding 0.46 mm but NOT exceeding 1.2 mm Op. 24.03.92 Dec. date 06.08.92
REVOKE (1of1)	8341673	7223.00	WIRE, spring temper stainless steel, dia exceeding 0.8 mm but NOT exceeding 1.2 mm Op. 28.02.84
RETAIN	9209488	7225.40.00	PLATE OR SHEET, steel, quenched and tempered, having a thickness exceeding 101.4 mm Op. 19.11.92 Dec. date 08.03.93
REVOKE (1of1)	8735587	7225.40	PLATES, steel, that have been annealed, normalised, quenched, stress relieved, tempered or subjected to ANY combination of these heat treatments, yield strength exceeding 345 MPa, having a thickness exceeding 105 mm Op. 01.01.88
RETAIN	9313230	7226.91.00	BARS, flat, alloy steel, NOT in a hardened and tempered condition, having ALL of the following:

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			(a) width exceeding 140 mm but NOT exceeding 460 mm; (b) thickness exceeding 50 mm but NOT exceeding 200 mm; (c) length NOT exceeding 12 m Op. 15.11.93 Dec. date 25.03.94
REVOKE (1of1)	9318741	7226.91.00	BARS, flat, alloy steel, NOT in a hardened and tempered condition, having ALL of the following: (a) width exceeding 140 mm but NOT exceeding 460 mm; (b) thickness exceeding 50 mm but NOT exceeding 100 mm; (c) length NOT exceeding 10 m Op. 25.03.94 Dec. date 09.05.94
RETAIN	9312785	7228.30.10	BARS, flat, alloy steel, NOT in a hardened and tempered condition, having ALL of the following: (a) width exceeding 140 mm but NOT exceeding 460 mm; (b) thickness exceeding 50 mm but NOT exceeding 200 mm; (c) length NOT exceeding 12 m Op. 05.11.93 Dec. date 12.05.94
REVOKE (1of1)	9318734	7228.30.10	BARS, flat, alloy steel, NOT in a hardened and tempered condition, having ALL of the following: (a) width exceeding 140 mm but NOT exceeding 460 mm; (b) thickness exceeding 50 mm but NOT exceeding 100 mm; (c) length NOT exceeding 10 m Op. 25.03.94 Dec. date 09.05.94
RETAIN	9206993	7306.30	TUBES, cold drawn, welded, to ANY of the following steel grades: (a) K1006; (b) K1016; (c) K1010; (d) K1020; (e) K1026, or ANY of the following tube specifications: (a) JIS G3445 STKM 11-20; (b) BS6323:Part 6:1982; (c) ASTM A513, and having BOTH of the following: (a) carbon content NOT less than 0.06% and NOT greater than 0.4% by weight; (b) OD NOT less than 6.4 mm and NOT greater than 203.2 mm Op. 27.07.92 Dec. date 08.10.92
REVOKE (1of1)	9203098	7306.30	TUBES, cold drawn, welded, to ANY of the following steel grades: (a) K1006; (b) K1016; (c) K1010; (d) K1020; (e) K1026, and ANY of the following tube specifications: (a) JIS G3445 STKM 11A, 12A, 12B, 12C, 13A, 13B, 13C; (b) BS6323: Part 6: 1982; (c) ASTM A513, having BOTH of the following: (a) carbon content NOT less than 0.06% and NOT greater than 0.4% by weight; (b) OD NOT less than 6.4 mm and NOT greater than 203.2 mm Op. 05.03.92 Dec. date 26.06.92
RETAIN	0307781	7310.10.00	KEGS, BEVERAGE, stainless steel, with OR without spears Op. 26.06.03 Dec. date 15.09.03
REVOKE (1of1)	9908324	7310.10.00	KEGS, BEVERAGE, stainless steel, with OR without spears, facilitating a spear assembly being a flat topped tamper evident extractor tube Op. 02.11.99 Dec. date 31.01.00
RETAIN	0201998	7311.00.00	DEWARS, PRESSURISED OR LIQUEFIED GAS Op. 07.03.02 Dec. date 31.05.02

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
REVOKE (1of1)	9902834	7311.00.00	DEWARS, PRESSURISED OR LIQUEFIED GAS, capacity NOT exceeding 400 L Op. 23.04.99 Dec. date 09.07.99
RETAIN	9702556	7320.90.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being springs but NOT including leaf or helical springs Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509764	7320.90.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being springs but NOT including leaf or helical springs Op. 16.08.95 Dec. date 24.11.95
RETAIN	8806410	7326.90	ARRESTERS, flame Op. 10.03.88 Dec. date 01.09.88
REVOKE (1of1)	8341356	7326.90	ARRESTERS, flame, being in line pipe inserts consisting of an element of stainless steel wool or corrugated stainless steel foil Op. 13.03.84
RETAIN	9702606	7326.90.10	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being ANY of the following: (a) ferrules; (b) clips; (c) clamps; (d) locating pins; (e) buffers; (f) buffer pads mounting; (g) plugs; (h) sleeves; (i) stoneguards; (j) expanders; (k) non mechanical ventilators; (l) stays; (m) electric wiring brackets (n) pegs; (o) posts; (p) turnbuckles; (q) tubing and piping hangers; (r) road studs; (s) forged hooks; (t) glove boxes Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509794	7326.90.10	PARTS, PASSENGER MOTOR VEHICLES, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being ANY of the following: (a) ferrules; (b) clips; (c) clamps; (d) locating pins; (e) buffers; (f) buffer pads mounting; (g) plugs; (h) sleeves; (i) stoneguards; (j) expanders; (k) non mechanical ventilators; (l) stays; (m) electric wiring brackets (n) pegs; (o) posts; (p) turnbuckles; (q) tubing & piping hangers; (r) road studs; (s) forged hooks; (t) glove boxes

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			Op. 16.08.95 Dec. date 24.11.95
RETAIN	9700997	7410.21.00	LAMINATES, copper clad Op. 04.02.97 Dec. date 11.04.97
REVOKE (1of1)	9701624	7410.21.00	LAMINATES, COPPER CLAD, copper thickness (excluding any backing) NOT exceeding 0.15 mm, having maximum operating temperatures in excess of 129 degrees C Op. 24.02.97 Dec. date 09.05.97
RETAIN	9801540	7411.21.00	TUBING, BRASS, butt welded, oval section, solder coated, having ALL of the following: (a) height NOT less than 15.00 mm; (b) crown diameter NOT less than 2.00 mm; (c) end diameter NOT less than 1.80 mm; (d) wall thickness NOT less than 0.125 mm Op. 19.02.98 Dec. date 15.05.98
REVOKE (1of1)	9205255	7411.21	TUBING, brass, radiator core, high frequency butt welded, oval section, plain finished or solder coated, having ALL of the following dimensions: (a) height NOT less than 15.00 mm; (b) crown diameter NOT less than 2.00 mm; (c) end diameter NOT less than 1.80 mm; (d) wall thickness NOT less than 0.125 mm Op. 29.05.92 Dec. date 09.10.92
RETAIN	9602590	7615.19.00	CAMPING EQUIPMENT, being ANY of the following: (a) soup kettles; (b) saucepans; (c) frypans; (d) plates; (e) water kettles complete with filter; (f) mugs Op. 01.07.96 Dec. date 11.03.96 NOTE: This TCO is eligible for Item 50A
REVOKE (1of1)	9602636	7615.19.00	CAMPING EQUIPMENT, put up in sets of two or more of ANY of the following: (a) soup kettles; (b) saucepans; (c) frypans; (d) plates; (e) water kettles complete with filter; (f) mugs Op. 01.07.96 Dec. date 11.03.96 NOTE: This TCO is eligible for Item 50A
RETAIN	9209039	8203.20	PLIERS/PINCERS, cable or wire stripping Op. 16.09.92 Dec. date 17.12.92
REVOKE (1of1)	8634423	8203.20	PLIERS, wire stripping Op. 18.02.86
RETAIN	0009108	8204.20.00	SOCKETS AND/OR SOCKET ACCESSORIES, being ANY of the following: (a) sockets; (b) reducers; (c) tommy bars with sliding T (T handles); (d) extensions; (e) ratchets with coupler; (f) reversible ratchets; (g) couplers; (h) universal joints; (i) L-handles;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description																																
(Continued from previous page)																																			
			(j) speed braces; (k) converters; (l) swivel handles; (m) driving handles (socket drivers); (n) ratchet adaptors Op. 01.11.00 Dec. date 05.01.01																																
REVOKE (1of9)	8532091	8204.20	SOCKETS incorporating a universal joint, for machine tools or power operated hand tools, but NOT including sockets put up in packs containing goods OTHER THAN sockets incorporating a universal joint Op. 27.05.85																																
REVOKE (2of9)	8532097	8204.20	SOCKETS, magnetic, for machine tools or power operated hand tools, but NOT including sockets put up in packs containing OTHER THAN magnetic sockets Op. 28.05.85 Dec. date 30.05.85																																
REVOKE (3of9)	8532882	8204.20	SOCKETS for hand tools, but NOT including ANY of the following: (a) allen key type sockets or packs containing such sockets; (b) sockets or packs containing sockets of ANY of the following sizes: (i) SAE or AF : 3/16 in. to 1 7/8 in. (both inclusive), 2 in. to 2 1/4 in. (both inclusive), 2 3/8 in., 2 1/2., 2 5/8 in., 2 3/4 in., 2 15/16 in. or 3 1/8 in. or greater; (ii) Metric : 4 mm to 32 mm (both inclusive), 36 mm, 38 mm, 41 mm, 46 mm, 50 mm, 55 mm or 80 mm or greater; (iii) Whitworth : 1/8 in. to 3/4 in. (both inclusive), 7/8 in., 1 in. or 1 1/8 in. or greater; (iv) BS : 3/16 in. to 3/4 in. (both inclusive), 7/8 in., 1 in. or 1 1/8 in. or greater Op. 09.07.85																																
REVOKE (4of9)	8532888	8204.20	SOCKETS for machine tools or power operated hand tools, known as "deep sockets", "extra deep sockets" or "bolt clearance lengths", but NOT including such sockets put up in packs containing goods OTHER THAN such sockets Op. 05.07.85																																
REVOKE (5of9)	8533942	8204.20	SOCKETS for hand tools, known as "deep sockets" or "extra deep sockets", but NOT including ANY of the following: (a) sockets put up in retail packs with goods OTHER THAN such sockets; (b) sockets, or retail packs containing sockets of ANY of the following sizes: (i) SAE or AF : 7/16 in., 1/2 in., 9/16 in., 5/8 in., 11/16 in., 13/16 in., 3/4 in.; (ii) Metric : 10 mm, 13 mm, 17 mm, 19 mm Op. 18.09.85																																
REVOKE (6of9)	9307350	8204.20.00	SOCKETS, hand tools, but NOT including ANY of the following: (a) Allen key type sockets or packs containing such sockets; (b) sockets or packs containing such sockets in ANY of the sizes and types listed in the following table: THE TABLE <table border="1"> <thead> <tr> <th>Drive Size</th> <th>Type</th> <th>Sizes</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1/4" Drive</td> <td>Metric</td> <td>4 mm to 13 mm (both inclusive) in 1 mm increments</td> </tr> <tr> <td>AF</td> <td>3/16" to 1/2" (both inclusive)</td> </tr> <tr> <td rowspan="3">3/8" Drive</td> <td>Metric</td> <td>5 mm to 22 mm (both inclusive) in 1 mm increments</td> </tr> <tr> <td>AF</td> <td>1/4" to 7/8" (both inclusive) in 1/16" increments</td> </tr> <tr> <td>Whitworth</td> <td>1/8" Whit to 3/8" (both inclusive)</td> </tr> <tr> <td rowspan="2">1/2" Drive</td> <td>BS</td> <td>2BA, 1/4" to 7/16" (both inclusive)</td> </tr> <tr> <td>Metric</td> <td>8 mm to 32 mm (both inclusive)</td> </tr> <tr> <td rowspan="3">3/4" Drive</td> <td>AF</td> <td>3/8" to 1.1/4" (both inclusive) in 1/16" increments</td> </tr> <tr> <td>Whitworth</td> <td>3/16" to 3/4" (both inclusive)</td> </tr> <tr> <td>BS</td> <td>1/4" to 7/8" (both inclusive)</td> </tr> <tr> <td rowspan="2">3/4" Drive</td> <td>Metric</td> <td>19, 22, 24, 27, 30, 32, 36, 38, 41, 46, 50, 55 mm</td> </tr> <tr> <td>AF</td> <td>3/4", 13/16 to 1.7/8" (both inclusive)</td> </tr> </tbody> </table>	Drive Size	Type	Sizes	1/4" Drive	Metric	4 mm to 13 mm (both inclusive) in 1 mm increments	AF	3/16" to 1/2" (both inclusive)	3/8" Drive	Metric	5 mm to 22 mm (both inclusive) in 1 mm increments	AF	1/4" to 7/8" (both inclusive) in 1/16" increments	Whitworth	1/8" Whit to 3/8" (both inclusive)	1/2" Drive	BS	2BA, 1/4" to 7/16" (both inclusive)	Metric	8 mm to 32 mm (both inclusive)	3/4" Drive	AF	3/8" to 1.1/4" (both inclusive) in 1/16" increments	Whitworth	3/16" to 3/4" (both inclusive)	BS	1/4" to 7/8" (both inclusive)	3/4" Drive	Metric	19, 22, 24, 27, 30, 32, 36, 38, 41, 46, 50, 55 mm	AF	3/4", 13/16 to 1.7/8" (both inclusive)
Drive Size	Type	Sizes																																	
1/4" Drive	Metric	4 mm to 13 mm (both inclusive) in 1 mm increments																																	
	AF	3/16" to 1/2" (both inclusive)																																	
3/8" Drive	Metric	5 mm to 22 mm (both inclusive) in 1 mm increments																																	
	AF	1/4" to 7/8" (both inclusive) in 1/16" increments																																	
	Whitworth	1/8" Whit to 3/8" (both inclusive)																																	
1/2" Drive	BS	2BA, 1/4" to 7/16" (both inclusive)																																	
	Metric	8 mm to 32 mm (both inclusive)																																	
3/4" Drive	AF	3/8" to 1.1/4" (both inclusive) in 1/16" increments																																	
	Whitworth	3/16" to 3/4" (both inclusive)																																	
	BS	1/4" to 7/8" (both inclusive)																																	
3/4" Drive	Metric	19, 22, 24, 27, 30, 32, 36, 38, 41, 46, 50, 55 mm																																	
	AF	3/4", 13/16 to 1.7/8" (both inclusive)																																	

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description																																																				
(Continued from previous page)																																																							
			2" to 2.3/16" (both inclusive) Whitworth 1/2" to 1.1/8" (both inclusive) BS 9/16" to 1.1/4" (both inclusive) 1" Drive Metric 36, 38, 41, 46, 50, 54, 55, 58, 60, 63, 65, 70, 75, 80 mm AF 1.7/16", 1.1/2", 1.5/8", 1.11/16", 1.3/4", 1.13/16", 1.7/8", 2", 2.1/8", 2.3/16", 2.1/4", 2.3/8", 2.1/2", 2.5/8", 2.3/4", 2.15/16", 3.1/8" Op. 11.08.93 Dec. date 12.11.93																																																				
REVOKE (7of9)	9307353	8204.20.00	SOCKETS, hand tools, known as "Deep Sockets" or "Extra Deep Sockets", but NOT including ANY of the following: (a) sockets put up in retail packs with goods other than such sockets; (b) sockets or retail packs containing sockets in ANY of the sizes and types listed in the following table: THE TABLE <table border="1"> <thead> <tr> <th>Drive Size</th> <th>Type</th> <th>Sizes</th> </tr> </thead> <tbody> <tr> <td rowspan="2">3/8" Drive</td> <td>Metric</td> <td>10 mm to 19 mm (both inclusive)</td> </tr> <tr> <td>AF</td> <td>3/8" to 3/4" (both inclusive) in 1/16" increments</td> </tr> <tr> <td rowspan="2">1/2" Drive</td> <td>Metric</td> <td>10 mm to 19 mm (both inclusive)</td> </tr> <tr> <td>AF</td> <td>3/8" to 3/4" (both inclusive) in 1/16" increments</td> </tr> </tbody> </table> Op. 11.08.93 Dec. date 12.11.93	Drive Size	Type	Sizes	3/8" Drive	Metric	10 mm to 19 mm (both inclusive)	AF	3/8" to 3/4" (both inclusive) in 1/16" increments	1/2" Drive	Metric	10 mm to 19 mm (both inclusive)	AF	3/8" to 3/4" (both inclusive) in 1/16" increments																																							
Drive Size	Type	Sizes																																																					
3/8" Drive	Metric	10 mm to 19 mm (both inclusive)																																																					
	AF	3/8" to 3/4" (both inclusive) in 1/16" increments																																																					
1/2" Drive	Metric	10 mm to 19 mm (both inclusive)																																																					
	AF	3/8" to 3/4" (both inclusive) in 1/16" increments																																																					
REVOKE (8of9)	9310264	8204.20.00	SOCKETS, for handtools, but NOT including ANY of the following: (a) Allen key type sockets or packs containing such sockets; (b) Sockets or packs containing such sockets in any of the sizes and types listed in the following table: THE TABLE <table border="1"> <thead> <tr> <th>DRIVE SIZE</th> <th>TYPE</th> <th>SIZES</th> </tr> </thead> <tbody> <tr> <td>1/4" DRIVE</td> <td>Metric</td> <td>4mm to 13mm (both inclusive) in 1mm increments</td> </tr> <tr> <td rowspan="2">3/8" DRIVE</td> <td>AF</td> <td>3/16" to 1/2" (both inclusive)</td> </tr> <tr> <td>Metric</td> <td>5mm to 22mm (both inclusive) in 1mm increments</td> </tr> <tr> <td rowspan="3">1/2" DRIVE</td> <td>AF</td> <td>1/4" to 7/8" (both inclusive) in 1/16" increments</td> </tr> <tr> <td>Whitworth</td> <td>1/8" Whit to 3/8" (both inclusive)</td> </tr> <tr> <td>BS</td> <td>2BA, 1/4" to 7/16" (both inclusive)</td> </tr> <tr> <td rowspan="3">3/4" DRIVE</td> <td>Metric</td> <td>8mm to 32mm (both inclusive)</td> </tr> <tr> <td>AF</td> <td>3/8" to 1.1/4" (both inclusive) in 1/16" increments</td> </tr> <tr> <td>Whitworth</td> <td>3/16" to 3/4" (both inclusive)</td> </tr> <tr> <td rowspan="3">1" DRIVE</td> <td>BS</td> <td>1/4" to 7/8" (both inclusive)</td> </tr> <tr> <td>Metric</td> <td>19,22,24,27,30,32,36,38,41,46,50,55mm</td> </tr> <tr> <td>AF</td> <td>3/4", 13/16" TO 1.7/8" (both inclusive) 2" to 2.3/16" (both inclusive)</td> </tr> <tr> <td></td> <td></td> <td></td> <td> Whitworth 1/2" TO 1.1/8" (both inclusive) BS 9/16" to 1.1/4" (both inclusive) AF 1.7/16", 1.1/2", 1.5/8", 1.11/16", 1.3/4", 1.13/16", 1.7/8", 2", 2.1/8", 2.3/16", 2.1/4", 2.3/8", 2.1/2", 2.5/8", 2.3/4", 2.15/16", 3.1/8" Op. 20.09.93 Dec. date 31.12.93 </td> </tr> <tr> <td>REVOKE (9of9)</td> <td>9603073</td> <td>8204.20.00</td> <td> SOCKET EXTENSIONS, TORQUE, WHEEL NUT, calibrated to 1/2 inch, 3/4 inch OR 1 inch impact wrenches Op. 09.02.96 Dec. date 10.06.96 </td> </tr> <tr> <td>RETAIN</td> <td>9804765</td> <td>8205.59.00</td> <td> TIGHTENERS, CHAIN, HAND OPERATED Op. 03.06.98 Dec. date 14.08.98 </td> </tr> <tr> <td>REVOKE (1of1)</td> <td>9711208</td> <td>8205.59.00</td> <td> TIGHTENERS, CHAIN, hand operated, incorporating a swivel mechanism Op. 19.12.97 Dec. date 13.03.98 </td> </tr> <tr> <td>RETAIN</td> <td>9602725</td> <td>8207.19</td> <td> BITS, rock drill, rotary tricorne type, having provisions for air or fluid circulation </td> </tr> </tbody> </table>	DRIVE SIZE	TYPE	SIZES	1/4" DRIVE	Metric	4mm to 13mm (both inclusive) in 1mm increments	3/8" DRIVE	AF	3/16" to 1/2" (both inclusive)	Metric	5mm to 22mm (both inclusive) in 1mm increments	1/2" DRIVE	AF	1/4" to 7/8" (both inclusive) in 1/16" increments	Whitworth	1/8" Whit to 3/8" (both inclusive)	BS	2BA, 1/4" to 7/16" (both inclusive)	3/4" DRIVE	Metric	8mm to 32mm (both inclusive)	AF	3/8" to 1.1/4" (both inclusive) in 1/16" increments	Whitworth	3/16" to 3/4" (both inclusive)	1" DRIVE	BS	1/4" to 7/8" (both inclusive)	Metric	19,22,24,27,30,32,36,38,41,46,50,55mm	AF	3/4", 13/16" TO 1.7/8" (both inclusive) 2" to 2.3/16" (both inclusive)				Whitworth 1/2" TO 1.1/8" (both inclusive) BS 9/16" to 1.1/4" (both inclusive) AF 1.7/16", 1.1/2", 1.5/8", 1.11/16", 1.3/4", 1.13/16", 1.7/8", 2", 2.1/8", 2.3/16", 2.1/4", 2.3/8", 2.1/2", 2.5/8", 2.3/4", 2.15/16", 3.1/8" Op. 20.09.93 Dec. date 31.12.93	REVOKE (9of9)	9603073	8204.20.00	SOCKET EXTENSIONS, TORQUE, WHEEL NUT, calibrated to 1/2 inch, 3/4 inch OR 1 inch impact wrenches Op. 09.02.96 Dec. date 10.06.96	RETAIN	9804765	8205.59.00	TIGHTENERS, CHAIN, HAND OPERATED Op. 03.06.98 Dec. date 14.08.98	REVOKE (1of1)	9711208	8205.59.00	TIGHTENERS, CHAIN, hand operated, incorporating a swivel mechanism Op. 19.12.97 Dec. date 13.03.98	RETAIN	9602725	8207.19	BITS, rock drill, rotary tricorne type, having provisions for air or fluid circulation
DRIVE SIZE	TYPE	SIZES																																																					
1/4" DRIVE	Metric	4mm to 13mm (both inclusive) in 1mm increments																																																					
3/8" DRIVE	AF	3/16" to 1/2" (both inclusive)																																																					
	Metric	5mm to 22mm (both inclusive) in 1mm increments																																																					
1/2" DRIVE	AF	1/4" to 7/8" (both inclusive) in 1/16" increments																																																					
	Whitworth	1/8" Whit to 3/8" (both inclusive)																																																					
	BS	2BA, 1/4" to 7/16" (both inclusive)																																																					
3/4" DRIVE	Metric	8mm to 32mm (both inclusive)																																																					
	AF	3/8" to 1.1/4" (both inclusive) in 1/16" increments																																																					
	Whitworth	3/16" to 3/4" (both inclusive)																																																					
1" DRIVE	BS	1/4" to 7/8" (both inclusive)																																																					
	Metric	19,22,24,27,30,32,36,38,41,46,50,55mm																																																					
	AF	3/4", 13/16" TO 1.7/8" (both inclusive) 2" to 2.3/16" (both inclusive)																																																					
			Whitworth 1/2" TO 1.1/8" (both inclusive) BS 9/16" to 1.1/4" (both inclusive) AF 1.7/16", 1.1/2", 1.5/8", 1.11/16", 1.3/4", 1.13/16", 1.7/8", 2", 2.1/8", 2.3/16", 2.1/4", 2.3/8", 2.1/2", 2.5/8", 2.3/4", 2.15/16", 3.1/8" Op. 20.09.93 Dec. date 31.12.93																																																				
REVOKE (9of9)	9603073	8204.20.00	SOCKET EXTENSIONS, TORQUE, WHEEL NUT, calibrated to 1/2 inch, 3/4 inch OR 1 inch impact wrenches Op. 09.02.96 Dec. date 10.06.96																																																				
RETAIN	9804765	8205.59.00	TIGHTENERS, CHAIN, HAND OPERATED Op. 03.06.98 Dec. date 14.08.98																																																				
REVOKE (1of1)	9711208	8205.59.00	TIGHTENERS, CHAIN, hand operated, incorporating a swivel mechanism Op. 19.12.97 Dec. date 13.03.98																																																				
RETAIN	9602725	8207.19	BITS, rock drill, rotary tricorne type, having provisions for air or fluid circulation																																																				

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			Op. 01.07.96 Dec. date 02.05.96
REVOKE (1of1)	9701859	8207.19.00	BITS, ROCK DRILL, rotary tricone type, having provisions for air or fluid circulation Op. 03.03.97 Dec. date 17.06.97
RETAIN	0209944	8211.92.10	KNIVES, KITCHEN, stainless steel Op. 23.10.02 Dec. date 21.01.03 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of2)	0201653	8211.92.10	KNIVES, KITCHEN, stainless steel, seamless one piece construction, tempered hardness within the range of HRC (hardness Rockwell code) 48 to 56, being ANY of the following: (a) boning knives; (b) bread knives; (c) carving knives; (d) chopping knives; (e) combination chopper/cooks knives; (f) cooks knives; (g) fillet knives; (h) paring knives; (i) utility knives; (j) vegetable knives Op. 25.02.02 Dec. date 24.05.02 NOTE: This TCO is eligible for Item 50A.
REVOKE (2of2)	0206193	8211.92.10	KNIVES, KITCHEN, stainless steel blades hardened and tempered to a HRC (Rockwell hardness) of 53 to 57, being ANY of the following: (a) boning knives; (b) bread knives; (c) butchers knives; (d) carving knives; (e) cheese knives; (f) chopping knives; (g) cleaver knives; (h) combination chopper/cooks knives; (i) cooks knives; (j) paring knives; (k) utility knives; (l) vegetable knives Op. 15.07.02 Dec. date 04.10.02 NOTE: This TCO is eligible for Item 50A.
RETAIN	9612777	8215.20.00	SETS, CUTLERY, UNPLATED, having two OR more of ANY of the following OR any combination of the following: (a) knives; (b) forks; (c) spoons Op. 04.12.96 Dec. date 28.02.97 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	9613043	8215.20.00	SETS, UNPLATED TABLE UTENSILS, being a combination of two OR more of the following: (a) knives; (b) forks; (c) spoons Op. 16.12.96 Dec. date 28.02.97 NOTE: This TCO is eligible for Item 50A.
RETAIN	9201845	8215.99	UTENSILS, barbecue, multi-purpose, incorporating ANY four of the following features: (a) fish splicer (spatula); (b) plate scraper; (c) cutting edge; (d) meat tenderising prongs;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			(e) bottle opener; (f) fat drainer Op. 07.02.92 Dec. date 14.05.92 NOTE: This TCO is eligible for Item 50A
REVOKE (1of1)	8732014	8215.99	UTENSILS, barbecue, multi-purpose, having ALL of the following: (a) fish slice; (b) plate scraper; (c) cutting edges; (d) meat tenderising prongs Op. 12.02.87 Dec. date 21.09.87 NOTE: This TCO is eligible for Item 50A
RETAIN	9702585	8301.20.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being locks Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509775	8301.20.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being locks Op. 16.08.95 Dec. date 24.11.95
RETAIN	0303312	8301.40.00	LOCKS, BIKE, CABLE, comprising a vinyl covered steel cable with a lock Op. 28.03.03 Dec. date 13.06.03
REVOKE (1of1)	9308564	8301.40.00	LOCKS, bike, cable, consisting of a vinyl covered steel cable with a locking device Op. 01.03.93 Dec. date 04.06.93
RETAIN	9702592	8302.10.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being hinges Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509778	8302.10.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being hinges Op. 16.08.95 Dec. date 24.11.95
RETAIN	9702572	8302.30.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being coachwork mountings and fittings Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509765	8302.30.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being coachwork mountings and fittings Op. 16.08.95 Dec. date 24.11.95
RETAIN	9500533	8302.42.00	DRAWER RUNNERS, concealed installation type, with ball bearing slide mechanism, having a load capacity of 25 kg OR greater Op. 30.12.94 Dec. date 06.04.95
REVOKE (1of1)	9500143	8302.42.00	DRAWER RUNNERS, bottom mount concealed installation type, with ball bearing slide mechanism, having a maximum load capacity of 25 kg and above Op. 09.12.94 Dec. date 23.03.95
RETAIN	0302407	8308.20.00	RIVETS, BLIND Op. 13.03.03 Dec. date 02.06.03

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
REVOKE (1of2)	8433450	8308.20	RIVETS, blind, set by mandrel, having ANY of the following: (a) annular serrations, grooves or threads on outside surface of rivet AND length exceeding 25 mm; (b) an OD of rivet body of NOT less than 6.6 mm; (c) length from under manufactured head to end of rivet body of NOT less than 32 mm Op. 05.11.84
REVOKE (2of2)	9312254	8308.20	RIVETS, blind, sealed, stainless steel, where both rivet body and rivet mandrel are of stainless steel Op. 23.11.93 Dec. date 23.11.93
RETAIN	9206242	8309.90	SEALS, steel, cargo container, barrier type, bearing a recordable serial number, having a minimum shaft diameter of 8.5 mm Op. 02.07.92 Dec. date 18.11.92
REVOKE (1of1)	9209077	8309.90	SEALS, steel, cargo container, "barrier" type, capable of bearing a recordable serial number, having a minimum shaft diameter of 9.50 mm Op. 25.09.92 Dec. date 03.12.92
RETAIN	9808011	8409.91.10	CARBURETTORS, LIQUID FUEL Op. 09.09.98 Dec. date 13.11.98
REVOKE (1of1)	9508806	8409.91.10	CARBURETTORS, POWERHEAD Op. 10.07.95 Dec. date 20.10.95
RETAIN	9708908	8409.99.10	PARTS, DIESEL ENGINE, being ANY of the following: (a) pistons having a diameter NOT less than 83 mm; (b) piston assemblies, comprising a piston having a diameter NOT less than 83 mm, pin and with OR without piston rings; (c) cylinder sleeves with an inside diameter NOT less than 83 mm; (d) cylinder sleeve assemblies, comprising a sleeve with an inside diameter NOT less than 83 mm, piston, piston ring and pin Op. 08.10.97 Dec. date 12.12.97
REVOKE (1of1)	9701625	8409.99.10	PARTS, DIESEL ENGINE, being ANY of the following: (a) pistons having a diameter NOT less than 83 mm; (b) piston assemblies, comprising a piston having a diameter NOT less than 83 mm, piston ring and pin; (c) cylinder sleeves with an inside diameter NOT less than 83 mm; (d) cylinder sleeve assemblies, comprising a sleeve with an inside diameter NOT less than 83 mm, piston, piston ring and pin Op. 24.02.97 Dec. date 23.05.97
RETAIN	9710376	8409.99.10	MANIFOLDS, AIR INTAKE, DIESEL ENGINE, aluminium Op. 24.11.97 Dec. date 30.01.98
REVOKE (1of1)	9707225	8409.99.10	MANIFOLDS, AIR INTAKE, DIESEL ENGINE, aluminium, incorporating an aftercooler Op. 18.08.97 Dec. date 24.10.97
RETAIN	9702550	8413.30.90	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being ANY of the following: (a) water pumps; (b) oil pumps Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509763	8413.30.90	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being ANY of the following: (a) water pumps; (b) oil pumps Op. 16.08.95 Dec. date 24.11.95

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
RETAIN	9100837	8413.50	PUMPS, 12 V or 24 V DC, positive displacement, diaphragm, having ALL of the following: (a) pressure demand switch; (b) self priming; (c) run dry indefinitely without damage; (d) in line inlet and outlet ports Op. 01.01.91 Dec. date 17.05.91
REVOKE (1of1)	8907760	8413.50	PUMPS, 12 V DC, positive displacement diaphragm having ALL of the following: (a) pressure demand valve; (b) self priming; (c) running dry indefinitely without damage; (d) in line input and output ports Op. 16.09.88 Dec. date 06.11.89
RETAIN	9408948	8413.50.90	PUMPS, hydraulic oil, axial piston type, variable displacement, having BOTH of the following: (a) imported as a single pump; (b) displacement exceeding 60 cu cm/r but NOT exceeding 130 cu cm/r Op. 15.11.94 Dec. date 03.03.95
REVOKE (1of1)	9505772	8413.50.90	PUMPS, hydraulic oil, axial piston type, variable displacement, having BOTH of the following: (a) imported as a single pump; (b) displacement exceeding 60 cu cm/r but NOT exceeding 130 cu cm/r Op. 30.05.95 Dec. date 28.06.95
RETAIN	9407805	8414.80.19	BARE COMPRESSORS, having ALL of the following: (a) 1 or more cylinders; (b) capacity NOT exceeding 2 600 L/min; (c) maximum working pressure NOT exceeding 2000 kPa For the purposes of TC 9407805 a "bare compressor" is: (a) only that part providing the compressed air, which is to be incorporated into a compressor package; AND (b) does NOT include driving units, pressure receivers exceeding 5 L capacity or base frames Op. 23.09.94 Dec. date 11.01.95
REVOKE (1of3)	9401143	8414.80.19	BARE COMPRESSORS, having ALL of the following: (a) 1, 2 or 3 cylinders; (b) displacement of 90 L/min OR greater but NOT exceeding 2 350 L/min; (c) maximum working pressure of 1 500 kPa For the purposes of TC 9401143 a "bare compressor" is: (a) only that part providing the compressed air, which is to be incorporated into a compressor package; AND (b) does NOT include driving units, external intercoolers, oil or gas filters, check or control valves or base frames Op. 30.12.93 Dec. date 18.04.94
REVOKE (2of3)	9401479	8414.80.19	BARE COMPRESSORS, having ALL of the following: (a) 1, 2 or more cylinders; (b) displacement of 220 L/min OR greater but NOT exceeding 1 650 L/min; (c) maximum working pressure of 1800 kPa For the purposes of TC 9401479 a "bare compressor" is: (a) only that part providing the compressed air, which is to be incorporated into a compressor package; AND (b) does NOT include drive units, external intercoolers, oil or gas filters, check or control valves or base frames Op. 24.01.94 Dec. date 06.05.94
REVOKE (3of3)	9402334	8414.80.19	BARE COMPRESSORS, having ALL of the following: (a) 1 OR more cylinders;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			(b) capacity NOT exceeding 2 000 L/min; (c) maximum working pressure NOT exceeding 2 000 kPa For the purposes of TC 9402334 a "bare compressor" is: (a) only that part providing the compressed air, which is to be incorporated into a compressor package; AND (b) does NOT include driving units, pressure receivers exceeding 5 L capacity or base frames Op. 22.02.94 Dec. date 16.06.94
RETAIN	9804653	8421.21.90	WATER FILTERS Op. 01.06.98 Dec. date 28.08.98 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of5)	9607720	8421.21.90	FILTERS, mechanical, water, incorporating a cylindrical stainless steel screen the internal and external surfaces of which are cleansed by a combination of suction and spray nozzles, having ALL of the following: (a) a filtration capacity capable of handling an organic solid loading of 1 700 ppm; (b) operating pressures within the range of 50 - 2 000 kPa; (c) the capability of being fitted with filter screens enabling filtration of particle sizes down to 15 microns Op. 01.07.96 Dec. date 22.06.96 NOTE: This TCO is eligible for Item 50A
REVOKE (2of5)	9607725	8421.21.90	FILTERS, WATER, mechanical, electrically powered, and having ALL of the following: (a) multi layer stainless steel mesh filter screens, enabling filtration of particle sizes down to 10 micron; (b) suction scanner which self cleans the fine filter elements by either of the following methods: (i) moving laterally up and down the screen in a spiral motion; (ii) a static suction scanner which is rotated by an electric motor coupled to a gear, pre-set to perform a certain number of revolutions; (c) operating pressure range of 5 kPa to 2 000 kPa; (d) a filtration capacity capable of handling an organic solid loading of 1 700 ppm Op. 01.07.96 Dec. date 19.06.96 NOTE: This TCO is eligible for Item 50A
REVOKE (3of5)	9607733	8421.21.90	WATER FILTERS, having a body of polyacetal or nylon, with removable elements for cleaning, being either of the following sizes: (a) 50.8 mm for flow rates up to 30 cu m/h; (b) 76.2 mm for flow rates up to 50 cu m/h Op. 01.07.96 Dec. date 19.06.96 NOTE: This TCO is eligible for Item 50A
REVOKE (4of5)	9607745	8421.21.90	FILTERING APPARATUS, WATER, personal portable, having ALL of the following: (a) hand operated pump or plunger; (b) replaceable filter cartridge having BOTH of the following: (i) first stage pleated fibre filter element with an effective rating of NOT more than 0.5 microns and a surface area of NOT less than 70 000 sq mm; (ii) second stage activated carbon filter; (c) weight NOT exceeding 500 g; (d) filtered water output capacity NOT greater than 1.5 L/min and 1 500 L/cartridge Op. 01.07.96 Dec. date 22.06.96 NOTE: This TCO is eligible for Item 50A
REVOKE (5of5)	9610968	8421.21.90	FILTERS, WATER, hydraulically or electrically powered, having ALL of the following: (a) coarse and fine mesh filter screens; (b) the capability of being fitted with screens enabling filtration of particle sizes down to 15 microns;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			(c) suction nozzles which clean the fine filter elements by either of the following methods: (i) moving along the axis of the cylindrical fine screen in a spiral motion; or (ii) rotating at a fixed point along the axis of the cylindrical fine screen; (d) discharge of sediment laden water through a hydraulic motor which powers the movement of the suction nozzles; (e) an operating pressure within the range of 5 kPa to 2 000 kPa; (f) a filtration capacity of handling a solid loading of 1 700 ppm Op. 01.07.96 Dec. date 24.09.96 NOTE: This TCO is eligible for Item 50A
RETAIN	0003519	8421.22.00	FILTERS, MEMBRANE, MICROFILTRATION OR ULTRAFILTRATION OR NANOFILTRATION OR REVERSE OSMOSIS FILTRATION, of sanitary design compliant with the Export Control (Processed Food) Orders Op. 06.04.00 Dec. date 16.06.00
REVOKE (1of1)	0002026	8421.22.00	FILTERS, MEMBRANE, ULTRAFILTRATION OR NANOFILTRATION OR REVERSE OSMOSIS FILTRATION, sanitary design, compliant with the Export Control (Processed Food) Orders Op. 22.02.00 Dec. date 05.05.00
RETAIN	9009608	8421.29	FILTER CARTRIDGES, pleated, with an absolute removal rating between 0.2 microns and 0.65 microns but NOT capable of operation in the crossflow mode Op. 17.05.88 Dec. date 12.12.90
REVOKE (1of1)	9207460	8421.29	FILTER CARTRIDGES, pleated, with an absolute removal rating between 0.2 microns and 0.65 microns but NOT capable of operation in the crossflow mode Op. 02.07.92 Dec. date 28.10.92
RETAIN	9304995	8421.29.00	FILTERS, pleated element, with an absolute removal rating of between 0.2 microns and 0.65 microns but NOT capable of operation in the crossflow mode Op. 24.05.93 Dec. date 27.08.93
REVOKE (1of1)	9608418	8421.29.00	FILTERS, pleated element, with an absolute removal rating of between 0.2 microns and 0.65 microns and no crossflow mode of operation Op. 31.05.96 Dec. date 13.09.96
RETAIN	9509185	8421.29.00	ULTRAFILTRATION UNITS, molecular weight cutoff not exceeding 300 K Daltons Op. 24.07.95 Dec. date 03.11.95
REVOKE (1of1)	9509184	8421.29.00	ULTRAFILTRATION ELEMENTS OR CASSETTES, molecular weight cutoff NOT exceeding 300 K daltons Op. 24.07.95 Dec. date 30.10.95
RETAIN	9109040	8421.39	SEPARATORS/GENERATORS, which produce NOT less than 90% pure oxygen by separating nitrogen from compressed air Op. 11.10.91 Dec. date 18.05.92
REVOKE (1of1)	9201736	8421.39	SEPARATORS/GENERATORS, which produce 90-95% pure oxygen by separating nitrogen from compressed air Op. 30.01.92 Dec. date 27.04.92
RETAIN	9702547	8421.99.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being ANY of the following: (a) filter bodies; (b) filter housing

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509760	8421.99.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being ANY of the following: (a) filter bodies; (b) filter housing Op. 16.08.95 Dec. date 24.11.95
RETAIN	9801459	8423.10.00	SCALES, WEIGHING, being EITHER of the following: (a) household scales; (b) personal scales, being ANY of the following: (i) baby scales; (ii) bath scales; (iii) bathroom scales; (iv) infant scales; (v) nursery scales; (vi) paediatric scales; (vii) patient hand rail scales; (viii) personal health scales, having a weighing capacity of NOT LESS than 200 kgs, and a graduation NOT LESS than 50 g Op. 18.02.98 Dec. date 25.06.98
REVOKE (1of8)	9405099	8423.10.00	SCALES, bathroom, having a weighing capacity NOT exceeding 145 kg, with a graduation of 500 g Op. 10.06.94 Dec. date 16.09.94
REVOKE (2of8)	9501450	8423.10.00	SCALES, bathroom, having a weighing capacity NOT exceeding 150 kg Op. 06.02.95 Dec. date 12.05.95
REVOKE (3of8)	8633909	8423.10	SCALES, bathroom, having an overall height NOT exceeding 110 mm Op. 24.06.86 Dec. date 18.08.86
REVOKE (4of8)	9002057	8423.10	SCALES, electronic, kitchen, having the capability to convert gms to ozs and ozs to gms Op. 30.01.90 Dec. date 05.09.90
REVOKE (5of8)	9201541	8423.10	SCALES, kitchen, counter balance, weighing capacity NOT exceeding 7 500 g (i.e. with graduated weights NOT exceeding a total of 7 500 g) Op. 27.01.92 Dec. date 09.04.92
REVOKE (6of8)	9105608	8423.10	SCALES, kitchen, weighing capacity NOT exceeding 7 500 g, with a scale interval of up to 50 g Op. 05.11.90 Dec. date 13.09.91
REVOKE (7of8)	8532742	8423.10	SCALES, platform type, invalid carriage, having roll on, roll off treads for the invalid carriage Op. 28.06.85 Dec. date 16.01.86
REVOKE (8of8)	8736097	8423.10	SCALES, weighing capacity NOT exceeding 500 g, with a scale interval of up to 10 g Op. 22.12.87 Dec. date 09.01.89
RETAIN	8734552	8423.81	BALANCES AND/OR SCALES, digital readout, having readability/resolution AND reproducibility of 0.1 g or better Op. 04.09.87 Dec. date 13.05.88
REVOKE (1of2)	8801104	8423.81	BALANCES AND/OR SCALES, digital readout, having BOTH of the following: (a) readability/resolution of 1.0 g or better; (b) reproducibility of 1.0 g or better Op. 07.12.87 Dec. date 21.07.88
REVOKE (2of2)	9100863	8423.81	BALANCES, having BOTH of the following: (a) maximum capacity NOT exceeding 16 kg; (b) graduation of 0.1 g or better Op. 01.01.88 Dec. date 03.04.91

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
RETAIN	9201418	8423.81	SCALES, price computing, whether or not capable of interfacing with an electronic cash register Op. 22.01.92 Dec. date 28.05.92
REVOKE (1of1)	9313587	8423.81	SCALES, price computing NOTE: For the purpose of this Order scales capable of interfacing with electronic cash registers are considered to be price computing scales Op. 17.01.86 Dec. date 20.12.93
RETAIN	8802619	8423.82	BALANCES AND/OR SCALES, digital readout, having BOTH of the following: (a) readability/resolution and reproducibility of 0.1 g or better; (b) weighing capacity NOT exceeding 40 kg Op. 07.12.87 Dec. date 13.05.88
REVOKE (1of1)	8735778	8423.82	BALANCES AND/OR SCALES, digital readout, having ALL of the following: (a) readability/resolution of 1.0 g or better; (b) reproducibility of 1.0 g or better; (c) weighing capacity NOT exceeding 40 kg Op. 07.12.87 Dec. date 21.07.88
RETAIN	9508071	8424.81.00	SPRAYERS, KNAPSACK, having BOTH of the following: (a) piston or diaphragm pump; (b) tank capacity of NOT less than 10 L Op. 09.06.95 Dec. date 29.09.95
REVOKE (1of1)	9408603	8424.81.00	SPRAYERS, knapsack, imported in CKD condition, having BOTH of the following: (a) piston or diaphragm pump; (b) tank capacity of NOT less than 10 L Op. 28.10.94 Dec. date 03.02.95
RETAIN	9601935	8424.81.00	IRRIGATORS, span, lateral move Op. 18.12.95 Dec. date 16.02.96
REVOKE (1of1)	9401281	8424.81.00	IRRIGATORS, having ALL of the following features: (a) continuous lateral move; (b) hydrostatic drives; (c) wheel mounted; (d) full boom length exceeding 100 m Op. 12.01.94 Dec. date 22.04.94
RETAIN	9602001	8424.81.00	SPRINKLER HEADS, impact drive pop-up Op. 23.01.96 Dec. date 03.05.96
REVOKE (1of1)	9601999	8424.81.00	SPRINKLERS, impact drive pop-up, having ALL of the following features: (a) water flow discharge rate of 7.2 L/min OR greater but NOT exceeding 34.8 L/min; (b) adjustable pattern and spray; (c) maximum wetted diameter 28.6 m at 414 kPa; (d) pop up height 76.2 mm Op. 23.01.96 Dec. date 03.05.96
RETAIN	9606341	8424.81.00	SPRINKLER HEADS, gear drive, pop-up Op. 25.04.96 Dec. date 09.08.96
REVOKE (1of1)	9602000	8424.81.00	SPRINKLERS, gear drive pop-up, having ALL of the following features: (a) water flow discharge rate of 1.9 L/min OR greater but NOT exceeding 104.1 L/min; (b) adjustable part circle or continuous full circle patterns;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			(c) maximum wetted diameter 30 m at 300 kPa; (d) pop-up height of 100 mm OR greater but NOT exceeding 115 mm Op. 23.01.96 Dec. date 03.05.96
RETAIN	9305139	8424.89.90	SPRAY HEADS, ablutions shower, mechanical, impeller or rotor operated, incorporating a flow controller limiting water flow to a maximum of 12 l/min at 250 kPa, capable of producing a full cone spray, a pulsating massage spray, or a combination of both Op. 02.06.93 Dec. date 10.09.93
REVOKE (1of1)	9305138	8424.89.90	SPRAY HEADS, ablutions shower, hand held, mechanical, impeller or rotor operated, incorporating flow controller limiting water flow to a maximum of 12 l/min at 250 kPa, capable of producing a full cone spray, a pulsating massage spray, or a combination of both, including such sprays imported with mounts, and with water supply connections of less than 2 m in length Op. 02.06.93 Dec. date 10.09.93
RETAIN	0303104	8424.90.90	DRIPPERS, INTEGRAL DRIPLINE, cylindrical, having a labyrinth water passage AND a water inlet filter Op. 25.03.03 Dec. date 20.06.03
REVOKE (1of1)	9703296	8424.90.90	DRIPPER, having ALL of the following: (a) labyrinth water passage; (b) water inlet filter; (c) capacity to be integrated into the inside of a dripline by welding internally to one side of pipe; (d) variance of flow rate versus pressure exponent of 0.47 Op. 01.07.97 Dec. date 01.07.97
RETAIN	9209356	8425.11.00	HOISTS, chain, electric 3 phase, 415 volt, safe working load NOT exceeding 30 000 kg Op. 30.10.92 Dec. date 09.02.93
REVOKE (1of2)	9107314	8425.11	HOISTS, chain, electric 3 phase, 415 V, safe working load NOT exceeding 2 000 kg Op. 12.08.91 Dec. date 22.01.92
REVOKE (2of2)	9209359	8425.11.00	HOISTS, chain, electric, 3 phase 415 volt, safe working load NOT exceeding 5 000 kg Op. 02.11.92 Dec. date 05.03.93
RETAIN	9403889	8425.42.00	JACKS, trolley, hydraulic Op. 29.03.94 Dec. date 27.07.94
REVOKE (1of3)	9306878	8425.42.00	JACKS, hydraulic, vehicle service, wheeled trolley type, incorporating a universal joint activated load release screw Op. 09.07.93 Dec. date 18.10.93
REVOKE (2of3)	9404300	8425.42.00	JACKS, hydraulic, vehicle service, wheeled trolley type, incorporating a lever activated load release valve Op. 20.04.94 Dec. date 08.08.94
REVOKE (3of3)	9404301	8425.42.00	JACKS, hydraulic, vehicle service, wheeled trolley type, incorporating a pneumatically operated pump and release Op. 20.04.94 Dec. date 08.08.94
RETAIN	9802747	8426.49.00	CRANES, CRAWLER MOUNTED, having ALL of the following: (a) lifting capacity calculated in accordance with AS1418, Part 5, Appendix C, of EITHER of the following: (i) 50 t OR greater at 3.5 m radius from the centre line of rotation at 75% tipping; OR (ii) 9 t OR greater at 12 m radius from centre line of rotation at 75% tipping; (b) 360 degrees rotation on a slew ring Op. 31.03.98 Dec. date 26.06.98

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
REVOKE (1of1)	9802822	8426.49.00	CRANES, CRAWLER MOUNTED, having ALL of the following: (a) lifting capacity calculated in accordance with AS1418, Part 5, Appendix C, of EITHER of the following: (i) 50 t OR greater at 3.5 m radius from the centre line of rotation at 75% tipping; OR (ii) 9 t OR greater at 12 m radius from centre line of rotation at 75% tipping; (b) 360 degrees rotation on a slew ring Op. 02.04.98 Dec. date 26.06.98
RETAIN	0203120	8426.91.00	CRANES, COLLAPSIBLE, having ALL of the following: (a) multi-section boom articulated in NOT less than three axes; (b) NOT less than two hydraulic extensions on main boom; (c) hydraulic horizontal outreach NOT exceeding 25 m without manual extension; (d) lifting moment NOT exceeding 365 kNm Op. 08.04.02 Dec. date 05.07.02
REVOKE (1of1)	0200267	8426.91.00	CRANES, COLLAPSIBLE, having ALL of the following: (a) multi-section boom articulated in NOT less than three axes; (b) NOT less than two hydraulic extensions on main boom; (c) hydraulic outreach NOT exceeding 10.45 metres without manual extension; (d) lifting moment NOT exceeding 171.0 kNm Op. 09.01.02 Dec. date 02.04.02
RETAIN	0107282	8427.20.00	FORKLIFT TRUCKS, counterbalanced, rider seated, having a minimum rated load capacity exceeding or equal to 1500 kgs but not exceeding 8000 kgs at a 600 mm load centre, as defined in Australian Standard 2359 of 1995. Op. 12.07.01 Dec. date 07.09.01
REVOKE (1of3)	0008605	8427.20.00	FORKLIFT TRUCKS, counterbalanced, rider seated, as defined in Australian Standard 2359 Part 7 3.1.3.1.1 - 1995, having ALL of the following: (a) powered by an internal combustion piston engine of 2.3 litres to 3.3 litres displacement (inclusive); (b) a rated loading capacity of 1 900 kg to 3 000 kg (inclusive) at a 500 mm load centre as defined in Australian Standard 2359 Part 2 1.5.10 - 1995; (c) a wheelbase of 1 300 mm to 1 700 mm (inclusive) Op. 11.10.00 Dec. date 05.01.01
REVOKE (2of3)	0008606	8427.20.00	FORKLIFT TRUCKS, counterbalanced, rider seated, as defined in Australian Standard 2359 Part 7 3.1.3.1.1 - 1995, having ALL of the following: (a) powered by an internal combustion piston engine of 4.2 litres to 5.8 litres (inclusive); (b) a rated loading capacity of 3 450 kg to 5 100 kg (inclusive) at a 500 mm load centre; (c) a wheel base of 1 900 mm to 2 100 mm (inclusive) Op. 11.10.00 Dec. date 05.01.01
REVOKE (3of3)	0103216	8427.20.00	FORKLIFT TRUCKS, counterbalanced, rider seated, having ALL of the following: (a) powered by an internal combustion piston engine of 3.9 litres to 5.8 litres displacement (inclusive); (b) a rated loading capacity of 3450 kg to 6000 kg (inclusive) at a 500 mm load centre; OR a rated loading capacity of 4500 kg to 8000 kg (inclusive) at a 600 mm load centre; (c) a wheel base of 1800 mm to 2500 mm (inclusive) Op. 17.04.01 Dec. date 29.06.01
RETAIN	9906649	8427.20.00	TELESCOPIC HANDLERS, 4 WHEEL DRIVE Op. 31.08.99 Dec. date 12.11.99

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
REVOKE (1of4)	9707030	8427.20.00	TELESCOPIC HANDLERS, 4 wheel drive, having ALL of the following: (a) engine output NOT less than 56 kW; (b) operating weight NOT less than 5 500 kg; (c) maximum travel speed NOT less than 32 km/h; (d) 3 steer mode options, 2 wheel steer, 4 wheel steer and crab steer; (e) a lift capacity to full height NOT less than 2 400 kg; (f) lift height NOT less than 5.5 m; (g) reach at maximum lift height NOT less than 0.45 m; (h) maximum forward reach NOT less than 3.0 m Op. 11.08.97 Dec. date 17.10.97
REVOKE (2of4)	9709414	8427.20.00	TELESCOPIC HANDLERS, 4 wheel drive, having ALL of the following: (a) engine output NOT less than 56 kW; (b) operating weight NOT less than 5 500 kg; (c) 2 wheel, 4 wheel and crab steer options; (d) lift capacity to full height NOT less than 2 400 kg; (e) lift height NOT less than 5.5 m; (f) reach at maximum lift height NOT less than 0.45 m; (g) maximum forward reach NOT less than 3.0 m Op. 23.10.97 Dec. date 05.01.98
REVOKE (3of4)	9802381	8427.20.00	TELESCOPIC HANDLERS, 4 wheel drive, having ALL of the following: (a) engine output NOT less than 50 kW; (b) operating weight NOT less than 4 500 kg; (c) maximum travel speed NOT less than 32 km/h; (d) 4 wheel steer; (e) a lift capacity to full height NOT less than 2 000 kg; (f) lift height NOT less than 5.0 m; (g) reach at maximum lift height NOT less than 0.45 m; (h) maximum forward reach NOT less than 2.7 m Op. 18.03.98 Dec. date 29.05.98
REVOKE (4of4)	9901585	8427.20.00	TELESCOPIC HANDLERS, four wheel drive, having ALL of the following: (a) engine output NOT less than 56 kW; (b) operating weight NOT less than 5 500 kg; (c) maximum travel speed NOT less than 25 km/h; (d) three steer mode options - two wheel steer OR four wheel steer OR crab steer; (e) lift capacity to full height NOT less than 2 400 kg; (f) lift height NOT less than 5.5 m; (g) reach at maximum lift height NOT less than 0.45 m; (h) maximum forward reach NOT less than 3.0 m Op. 04.03.99 Dec. date 21.05.99
RETAIN	0202638	8429.51.90	ARTICULATED LOADERS, 4 wheel drive, having ALL of the following: (a) operating weight exceeding 4 000 kg; (b) engine flywheel power exceeding 36 kW; (c) maximum dump clearance height NOT less than 2.3 m, at 45 degree dump angle, but NOT including: (a) underground mine loaders; OR (b) telescopic boom loaders Op. 27.03.02 Dec. date 14.06.02
REVOKE (1of1)	9703952	8429.51.90	ARTICULATED LOADERS, 4 wheel drive, having ALL of the following: (a) operating weight exceeding 4 450 kg; (b) engine flywheel power exceeding 40 kw; (c) maximum dump clearance height NOT less than 2 300 mm, at 45 degree dump angle, but NOT including ANY of the following: (a) underground mine loaders; (b) telescopic boom loaders; (c) buckets, dippers, sticks, grabs, shovels, blades when imported as initial spares; (d) pins, collets, or brake drums when imported as initial spares; (e) picks, adaptors, points or teeth when imported as initial spares Op. 05.05.97 Dec. date 05.09.97 NOTE: Production start-up date of 15 June 97 decision overturned by Review

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
RETAIN	9711363	8429.59.90	BACKHOE LOADERS, having ALL of the following: (a) side shift or axial mounted backhoe; (b) front mounted loader; (c) two or four wheel drive; (d) operating weight NOT less than 6 000 kg; (e) maximum travel speed NOT less than 30 km/h; (f) engine output NOT less than 47 kW Op. 31.12.97 Dec. date 13.03.98
REVOKE (1of1)	9707403	8429.59.90	BACKHOE LOADERS, having ALL of the following: (a) side shift or axial mounted backhoe; (b) front mounted loader; (c) 2 or 4 wheel drive; (d) operating weight NOT less than 6 000 kg; (e) maximum travel speed NOT less than 30 km/h; (f) engine output NOT less than 60 kW Op. 22.08.97 Dec. date 24.10.97
RETAIN	9703262	8430.41.00	DRILLING MACHINES, blasthole, drifter or downhole, rotary or rotary and percussive, crawler mounted, hydraulically driven and having a minimum hole diameter capability of 64 mm Op. 22.04.97 Dec. date 04.07.97
REVOKE (1of2)	9709518	8430.41.00	DRILLING MACHINES, blasthole, drifter OR downhole, rotary OR rotary and percussive, crawler mounted, hydraulically driven, having a hole diameter capability of 64 mm OR greater Op. 28.10.97 Dec. date 05.01.98
REVOKE (2of2)	9709519	8430.41.00	DRILLING MACHINES, rotary blasthole, crawler mounted, hydraulically driven, having BOTH of the following: (a) drill hole diameter capability of 130 mm OR greater; (b) pull down force of 20 400 kg OR greater Op. 28.10.97 Dec. date 05.01.98
RETAIN	0209004	8430.50.00	COMPACTORS, LANDFILL, having ALL of the following: (a) compaction drums with steel crushing teeth; (b) operating weight exceeding 20 tonnes; (c) crushing force 142 kN OR greater Op. 20.06.02 Dec. date 04.10.02
REVOKE (1of1)	0204552	8430.50.00	COMPACTORS, LANDFILL, having ALL of the following: (a) compaction drums with steel crushing teeth; (b) operating weight 30 tonnes OR greater; (c) crushing force 220 kN OR greater Op. 24.05.02 Dec. date 09.08.02
RETAIN	0108916	8438.10.90	RICE CRACKER MANUFACTURING LINES Op. 03.10.01 Dec. date 14.12.01
REVOKE (1of1)	0110106	8438.10.90	RICE CRACKER MANUFACTURING LINE, comprising ALL of the following: (a) dryer; (b) cooling conveyor; (c) arranging machine; (d) roaster; (e) twin teflon roller forming line Op. 19.03.98 Dec. date 08.11.01
RETAIN	9201202	8450.11	WASHING MACHINES, commercial, coin/token operated, complete with fixed coin/token operated housing on the hob, but NOT including initial spares or replacement parts Op. 12.02.92 Dec. date 12.02.92 NOTE: This TCO is eligible for Item 50A
REVOKE (1of1)	9206618	8450.11	WASHING MACHINES, commercial, coin/token operated, complete with fixed coin/token operated housing on the hob or incorporated within the control panel, but NOT including initial spares or replacement parts

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			Op. 20.07.92 Dec. date 08.10.92 NOTE: This TCO is eligible for Item 50A
RETAIN	9408302	8451.29.00	TUMBLE DRYERS, having a dry linen capacity not less than 8 kg per batch NOTE: "Dry linen capacity" shall be determined by the application of a divisor of 25 to volumetric cylinder capacity expressed in L Op. 17.10.94 Dec. date 07.02.95
REVOKE (1of3)	9307196	8451.29.00	TUMBLE DRYERS, coin or token operated, having ALL of the following: (a) coin or token operated mechanism incorporated within the control panel; (b) dry linen capacity NOT exceeding 15kg; (c) gas operated For the purposes of TC9307196, "dry linen capacity" shall be determined by the application of a divisor of 25 to the volumetric cylinder capacity expressed in L Op. 28.07.93 Dec. date 12.11.93
REVOKE (2of3)	9307195	8451.29.00	TUMBLE DRYERS, twin or double stack, coin or token operated, having ALL of the following: (a) dryers mounted vertically in a common cabinet and NOT capable of separation; (b) each dryer having a separate exhaust ducting outlet; (c) each drying cylinder having a dry linen capacity NOT exceeding 15 kg; (d) coin or token mechanism mounted within the face of the cabinet; (e) gas operated For the purpose of TC9307195, the "dry linen capacity" of each cylinder shall be determined by the application of a divisor of 25 to the volumetric capacity of each cylinder expressed in L Op. 28.07.93 Dec. date 12.11.93
REVOKE (3of3)	9312583	8451.29.00	TUMBLE DRYERS, twin or double stack, coin or token operated, having ALL of the following: (a) dryers mounted vertically in a common cabinet and NOT capable of separation; (b) each drying cylinder having a dry linen capacity NOT exceeding 15 kg; (c) coin or token mechanism mounted within the face of the cabinet; (d) electrically operated For the purpose of TC9312583, the "dry linen capacity" of each cylinder shall be determined by the application of a divisor of 25 to the volumetric capacity of each cylinder expressed in L Op. 26.10.93 Dec. date 28.01.94
RETAIN	9802549	8464.90.90	SHEET GLASS WORKING MACHINES, having ALL of the following: (a) router; (b) drill; (c) edger; (d) polisher/grinder Op. 24.03.98 Dec. date 05.06.98
REVOKE (1of1)	9703415	8464.90.90	SHEET GLASS WORKING MACHINES, multi-purpose, capable of performing ALL of the following functions: (a) routing; (b) drilling; (c) edging; (d) polishing Op. 01.07.97 Dec. date 01.07.97
RETAIN	0208252	8467.22.00	SAWS, CIRCULAR Op. 06.09.02 Dec. date 18.11.02
REVOKE (continued on next page)	0106709	8467.22.00	SAWS, circular, meat processing

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
(1of2)			Op. 01.01.02 Dec. date 01.01.02
REVOKE (2of2)	0106664	8467.22.00	SAWS, circular, woodworking Op. 01.01.02 Dec. date 01.01.02
RETAIN	0106683	8467.29.00	GRINDERS, but NOT including chainsaw grinders Op. 01.01.02 Dec. date 02.01.02
REVOKE (1of1)	0106685	8467.29.00	GRINDERS, but NOT including EITHER of the following: (a) chain saw chain grinders; (b) grinders imported with EITHER of the following: (i) battery charging devices; (ii) power adaptors Op. 01.01.02 Dec. date 02.01.02
RETAIN	0106836	8467.29.00	TRIMMERS, hedge Op. 01.01.02 Dec. date 08.01.02
REVOKE (1of1)	0106813	8467.29.00	TRIMMERS, hedge, DC operated only Op. 01.01.02 Dec. date 08.01.02
RETAIN	9703397	8477.10.90	INJECTION MOULDING MACHINES Op. 01.07.97 Dec. date 01.07.97
REVOKE (1of1)	9703395	8477.10.90	INJECTION MOULDING MACHINES, PLASTICS Op. 01.07.97 Dec. date 01.07.97
RETAIN	0003797	8477.20.00	EXTRUDER, twin screw Op. 13.04.00 Dec. date 30.06.00
REVOKE (1of1)	8438887	8477.20	EXTRUDING MACHINES, twin screw Op. 22.05.84
RETAIN	9902756	8477.80.00	BELLING MACHINES, PLASTIC PIPE, comprising BOTH of the following: (a) 1 OR 2 independent ovens; (b) water cooling OR air cooling Op. 21.04.99 Dec. date 02.07.99
REVOKE (1of1)	9612948	8477.80.00	BELLING MACHINE, PLASTIC PIPE, having ALL of the following: (a) capability of handling pipe 32 mm to 250 mm inclusive; (b) socketer; (c) two (2) ovens; (d) water spray and emulsion cooler; (e) programmable Op. 11.12.96 Dec. date 28.02.97
RETAIN	0212075	8479.89.90	SCREENS, DISC, METAL AND PAPER SEPARATING Op. 23.12.02 Dec. date 14.03.03
REVOKE (1of1)	0101806	8479.89.90	SCREENS, DISC, METAL AND PAPER SEPARATING, maximum capacity 15 tons per hour Op. 26.02.01 Dec. date 04.05.01
RETAIN	9402424	8479.89.90	SWEEPING MACHINES, self propelled, pedestrian controlled Op. 23.02.94 Dec. date 29.06.94
REVOKE (1of2)	9308713	8479.89.90	SWEEPING MACHINES, self propelled, pedestrian controlled, internal combustion engine or battery powered electric motor driven, having BOTH of the following: (a) a sweeping path of 650 mm or more, including side broom; (b) a hopper capacity of 40 L or more Op. 10.03.93 Dec. date 23.06.93

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
REVOKE (2of2)	9309068	8479.89.90	SWEEEPING MACHINES, self propelled, pedestrian controlled, internal combustion engine or battery powered electric motor driven, having ALL of the following: (a) a sweep path of 900 mm or more when operated with one side brush; (b) a dust and debris hopper of 40 L or more Op. 08.01.93 Dec. date 17.05.93
RETAIN	8531690	8482.30	BEARINGS, roller, spherical Op. 29.05.85 Dec. date 18.07.85
REVOKE (1of1)	8802504	8482.30	BEARINGS, thrust, spherical roller Op. 09.03.88 Dec. date 10.03.88
RETAIN	0101092	8482.40.90	BEARINGS, NEEDLE ROLLER Op. 02.02.01 Dec. date 23.04.01
REVOKE (1of1)	8803377	8482.40	BEARINGS, thrust, needle roller, having a bore size less than 6.35 mm or greater than 63.50 mm Op. 09.03.88 Dec. date 07.04.88
RETAIN	9702626	8483.10.91	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being ANY of the following: (a) crank shafts; (b) cam shafts Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509807	8483.10.91	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being ANY of the following: (a) crank shafts; (b) cam shafts Op. 16.08.95 Dec. date 01.12.95
RETAIN	9702625	8483.40.11	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being ANY of the following: (a) gears; (b) gearing; (c) ball screws; (d) torque converters; (e) toothed wheels; (f) chain sprockets Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509806	8483.40.11	PARTS, PASSENGER MOTOR VEHICLES, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being ANY of the following: (a) gears; (b) gearing; (c) ball screws; (d) torque converters; (e) toothed wheels; (f) chain sprockets Op. 16.08.95 Dec. date 01.12.95
RETAIN	9401073	8501.51.00	ACTUATORS, valve or damper, electric motor driven, multi turn Op. 24.12.93 Dec. date 05.04.94
REVOKE (1of1)	9310095	8501.51.00	ACTUATORS, valve or damper, electric motor driven, multi-turn, (OTHER THAN actuators imported with secondary gearboxes having a torque rating of 100 000 Nm or less), having ALL of the following: (a) facilities to permit momentary torque in excess of maximum at the moment the valve or damper commences to open

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
RETAIN	9711007	8507.10.90	ACCUMULATORS, MOTORCYCLE OR MOTOR SCOOTER, 6 V but NOT including accumulators having ANY of the following electrical capacities: (a) 13 A.h to 15 A.h (both inclusive) at the 20 h rate; (b) 11.7 A.h to 14.1 A.h (both inclusive) at the 10 h rate Op. 15.12.97 Dec. date 06.03.98
REVOKE (1of1)	9710982	8507.10.90	ACCUMULATORS, MOTORCYCLE OR MOTOR SCOOTER, 6 V, but NOT including accumulators having an electrical capacity of 13.0 A.h to 15.0 A.h (both inclusive) at the 20 h rate OR 11.7 A.h to 14.1 A.h (both inclusive) at the 10 h rate Op. 12.12.97 Dec. date 27.02.98
RETAIN	9601565	8507.30.00	ACCUMULATORS, nickel cadmium, single cell, sintered plate, sealed, capacity NOT exceeding 7 A.h Op. 06.02.96 Dec. date 12.04.96
REVOKE (1of1)	9508826	8507.30.00	ACCUMULATORS, nickel cadmium, single cell, sintered plate, sealed, capacity NOT exceeding 7 A.h, but NOT including nickel cadmium accumulators having a height of 48 mm or greater but NOT exceeding 52 mm and a diameter of 13 mm or greater but NOT exceeding 15 mm Op. 22.12.95 Dec. date 13.11.95
RETAIN	9910459	8511.10.00	SPARKING PLUGS Op. 22.12.99 Dec. date 03.03.00
REVOKE (1of1)	9907403	8511.10.00	SPARK PLUGS, having the metal shell threaded area complying with ANY of the following: (a) diameter of NOT less than 10 mm and NOT exceeding 12 mm; (b) diameter range of 12 mm to 16 mm AND length NOT exceeding 13 mm; (c) diameter range of 16 mm to 20 mm AND having an externally fitted gasket Op. 28.05.99 Dec. date 13.10.99
RETAIN	9702573	8511.30.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being ANY of the following: (a) distributors; (b) ignition coils Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509766	8511.30.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being ANY of the following: (a) distributors; (b) ignition coils Op. 16.08.95 Dec. date 24.11.95
RETAIN	9702604	8512.20.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being lamps and lights Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509786	8512.20.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being lamps and lights Op. 16.08.95 Dec. date 24.11.95
RETAIN	9702609	8512.30.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being horns and sound signalling devices Op. 10.04.97 Dec. date 20.06.97
REVOKE (continued on next page)	9509798	8512.30.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page) (1of1)			before 16 August 1995, or reproductions of these parts, being horns and sound signalling devices Op. 16.08.95 Dec. date 24.11.95
RETAIN	9702607	8512.40.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being ANY of the following: (a) windscreen wipers; (b) defrosters; (c) demisters Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509795	8512.40.00	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being ANY of the following: (a) windscreen wipers; (b) defrosters; (c) demisters Op. 16.08.95 Dec. date 27.11.95
RETAIN	9702548	8512.90.10	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being ANY of the following: (a) lamp lenses; (b) lamp bezels; (c) lamp rims; (d) lamp backing plates; (e) headlamp and driving lamp reflector rings and/or cones; (f) horn operating mechanism; (g) windscreen defroster shroud and cowl; (h) wiper arms Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509761	8512.90.10	PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being ANY of the following: (a) lamp lenses; (b) lamp bezels; (c) lamp rims; (d) lamp backing plates; (e) headlamp and driving lamp reflector rings and/or cones; (f) horn operating mechanism; (g) windscreen defroster shroud and cowl; (h) wiper arms Op. 16.08.95 Dec. date 24.11.95
RETAIN	0102310	8516.29.00	HEATERS, FLOOR STANDING, DOMESTIC, having ALL of the following: (a) maximum height 70 cm; (b) maximum width 40 cm; (c) power consumption NOT exceeding 1 500 watts; (d) fixed or oscillating operation; (e) gross weight NOT exceeding 29 kgs Op. 13.03.01 Dec. date 18.05.01 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	9902022	8516.29.00	HEATERS, FLOOR STANDING, DOMESTIC, having ALL of the following: (a) maximum height 70 cm; (b) maximum width 40 cm; (c) power consumption NOT exceeding 1 500 watts; (d) fixed or oscillating operation; (e) gross weight NOT exceeding 29 kgs; (f) safety tip-over switch Op. 22.03.99 Dec. date 13.08.99 NOTE: This TCO is eligible for Item 50A.
RETAIN (continued on next page)	0005382	8516.40.00	IRONS, DOMESTIC, ELECTRIC

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			Op. 07.06.00 Dec. date 25.08.00 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	8805923	8516.40	IRONS, domestic, 12 V or 24 V DC, NOT exceeding 450 W Op. 24.06.88 Dec. date 13.10.88 NOTE: This TCO is eligible for Item 50A
RETAIN	0204481	8516.60.00	OVENS, having a capacity NOT exceeding 28 l Op. 23.05.02 Dec. date 09.08.02 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	0004320	8516.60.00	OVENS, PORTABLE, having a capacity NOT exceeding 13.5 litres Op. 01.05.00 Dec. date 07.07.00 NOTE: This TCO is eligible for Item 50A.
RETAIN	9800393	8516.60.00	BREAD MAKING APPLIANCES, domestic Op. 02.02.98 Dec. date 24.04.98 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of2)	8736187	8516.60	BREAD MAKING APPLIANCES, domestic, automatic, capable of ALL of the following: (a) kneading; (b) rising; (c) shaping; (d) baking Op. 30.12.87 Dec. date 18.05.88 NOTE: This TCO is eligible for Item 50A
REVOKE (2of2)	9800958	8516.60.00	BREAD MAKING APPLIANCES, domestic, having ALL of the following: (a) kneading blade; (b) rising and shaping bread pan; (c) baking cavity with cooking element; (d) digital timer; (e) power interruption protection; (f) temperature safety fuse; (g) with OR without cookbook Op. 02.02.98 Dec. date 15.04.98 NOTE: This TCO is eligible for Item 50A.
RETAIN	0004546	8516.79.00	CLEANERS, FLOOR, STEAM, domestic, having a weight NOT exceeding 3.5 kg Op. 05.05.00 Dec. date 14.07.00 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	9901845	8516.79.00	CLEANERS, FLOOR, STEAM, domestic, having a weight NOT exceeding 2.5 kg Op. 16.03.99 Dec. date 28.05.99 NOTE: This TCO is eligible for Item 50A.
RETAIN	0202245	8518.21.00	SPEAKERS, MULTI-MEDIA, magnetically shielded, with a frequency range within 35 Hz to 20 000 Hz inclusive Op. 19.05.99 Dec. date 15.03.02
REVOKE (1of1)	0202246	8518.21.00	SPEAKERS, MULTI-MEDIA, magnetically shielded, with a frequency range within 35 Hz to 15 000 Hz inclusive Op. 19.05.99 Dec. date 15.03.02

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
RETAIN	9402318	8518.21.00	LOUDSPEAKERS, mounted, in car type Op. 18.02.94 Dec. date 27.05.94
REVOKE (1of2)	9401320	8518.21.00	LOUDSPEAKERS, in car box type, with or without crossover network as follows: (a) magnet weight from 25 g to 567 g (inclusive); (b) frequency range 15 Hz to 26 kHz (inclusive) Op. 14.01.94 Dec. date 22.04.94
REVOKE (2of2)	9402308	8518.21.00	LOUDSPEAKERS, box mounted, being in car type Op. 17.02.94 Dec. date 27.05.94
RETAIN	9908237	8518.22.00	LOUDSPEAKERS, ACTIVE, having ALL of the following: (a) extruded aluminium cabinets with dimensions NOT exceeding 18 cm width x 16 cm depth and height NOT less than 180 cm; (b) magnetic shielding on all driver units; (c) signal output via a single, multi core connector carrying two discrete line level signals (left and right channel); (d) selector switch to choose processing of either of the two incoming signals (left or right channel); (e) active bass linearisation circuitry; (f) integrated amplifiers dedicated to the drivers Op. 29.10.99 Dec. date 07.01.00
REVOKE (1of1)	9512974	8518.22.00	LOUDSPEAKERS, ACTIVE, having ALL of the following: (a) extruded aluminium cabinets with maximum depth AND width of 13 cm and height NOT LESS than 110 cm; (b) magnetic shielding on all driver units to prevent television picture tube discolouration; (c) signal output via a single, multi core connector carrying two discrete line level signals (left and right channel); (d) selector switch to choose processing of either of the two incoming signals (left or right channel); (e) active base linearisation circuitry; (f) integrated amplifiers dedicated to the drivers Op. 30.11.95 Dec. date 08.03.96
RETAIN	9703708	8518.29.90	LOUDSPEAKERS, in car type, unmounted Op. 01.07.97 Dec. date 01.07.97
REVOKE (1of9)	9703723	8518.29.90	LOUDSPEAKER, unmounted, in car type round or oval, with or without crossover network as follows: (a) with 1, 2, 3 or 4 drivers; (b) having a magnet weight from 25 g to 5 000 g (inclusive); (c) frequency range 15 Hz to 26 KHz (inclusive) Op. 01.07.97 Dec. date 01.07.97
REVOKE (2of9)	9703705	8518.29.90	LOUDSPEAKERS, in car type, as follows: (a) (i) 3 drivers (ii) frequency response 30-20 000 Hz (iii) woofer dimensions 15 cm x 23 cm (iv) magnet weight 380 g OR (b) (i) 2 drivers (ii) frequency response 40-20 000 Hz (iii) woofer diameter 16 cm (iv) magnet weight 246 g OR (c) (i) 2 drivers (ii) frequency response 50-20 000 Hz (iii) woofer diameter 10 cm (iv) magnet weight 138 g OR (d) (i) 3 drivers (ii) frequency response 30-27 000 Hz (iii) woofer dimension 15 cm x 23 cm (iv) magnet weight 333 g OR (e) (i) single driver (ii) frequency response 40-19 000 Hz (iii) woofer diameter 16 cm (iv) magnet weight 153 g

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			<p style="text-align: center;">OR</p> <p>(f) (i) single driver (ii) frequency response 50-20 000 Hz (iii) woofer diameter 10 cm (iv) magnet weight 127 g</p> <p style="text-align: center;">OR</p> <p>(g) (i) single driver (ii) frequency response 1 000-30 000 Hz (iii) tweeter diameter 2.5 cm (iv) magnet weight 12.6 g</p> <p style="text-align: center;">OR</p> <p>(h) (i) single driver (ii) frequency response 45-7 000 Hz (iii) midrange diameter 13 cm (iv) magnet weight 230 g</p> <p style="text-align: center;">OR</p> <p>(i) (i) single driver (ii) frequency response 20-1 000 Hz (iii) subwoofer diameter 25 cm (iv) magnet weight 996 g</p> <p>Op. 01.07.97 Dec. date 01.07.97</p>
REVOKE (3of9)	9703719	8518.29.90	<p>LOUDSPEAKERS, unmounted, in car type, as follows:</p> <p>(a) having ALL of the following:</p> <p>(i) 2 drivers; (ii) frequency response within the range 83 Hz to 20 kHz; (iii) woofer magnets of weights 131 g, 124.74 g or 283 g; (iv) nominal woofer diameter of 110 mm, 115 mm or 160 mm; (v) barium, ferrite or barium and ferrite magnets; (vi) cone material of chemically treated paper or polycarbonate mica,</p> <p style="text-align: center;">or</p> <p>(b) having ALL of the following:</p> <p>(i) 3 drivers; (ii) frequency response within the range 20 Hz to 22 kHz; (iii) woofer magnets of weights 152 g, 170 g, 283.5 g or 102 g; (iv) nominal woofer diameter of 120 mm, 145 mm, 160 mm or 220 mm; (v) cone material of chemically treated paper or polypropylene coated paper,</p> <p style="text-align: center;">or</p> <p>(c) having ALL of the following:</p> <p>(i) dual cone; (ii) frequency response within the range 80 Hz to 20 kHz; (iii) woofer magnets of weights 124.74 g or 82.2 g; (iv) nominal woofer diameter of 110 mm, 130 mm, 145 mm or 160 mm; (v) cone material of chemically treated paper or polypropylene coated paper,</p> <p style="text-align: center;">or</p> <p>(d) having ALL of the following:</p> <p>(i) single driver sub-woofer; (ii) frequency response in the range 35 Hz to 8 kHz; (iii) magnet of weight 567 g, 1 097 g or 1 408 g; (iv) nominal woofer diameter of 185 mm, 230 mm or 280 mm</p> <p>Op. 01.07.97 Dec. date 01.07.97</p>
REVOKE (4of9)	9703714	8518.29.90	<p>LOUDSPEAKERS, unmounted, in car type, having ALL of the following:</p> <p>(a) frequency response NOT less than 30 Hz but NOT greater than 22 kHz; (b) magnet weight NOT less than 74 g but NOT greater than 505 g; (c) driver diameters NOT less than 10 mm but NOT greater than 200 mm</p> <p>Op. 01.07.97 Dec. date 01.07.97</p>
REVOKE (5of9)	9703738	8518.29.90	<p>LOUDSPEAKERS, unmounted, in car type, having ALL of the following:</p> <p>(a) 2 drivers; (b) frequency response anywhere within the range 30 Hz to 26 000 Hz; (c) magnet of weight within the range of 12 g to 567 g; (d) a frequency dividing network operating within the above stated frequency ranges</p> <p>Op. 01.07.97 Dec. date 01.07.97</p>
REVOKE (continued on next page)	9703739	8518.29.90	<p>LOUDSPEAKERS, unmounted, in car type, having ALL the following:</p>

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page) (6of9)			(a) frequency response NOT less than 15 Hz but NOT greater than 25 kHz; (b) magnet weight NOT less than 155 grs, but NOT greater than 1 150 grs; (c) driver diameters within the range 13 mm to 385 mm Op. 01.07.97 Dec. date 01.07.97
REVOKE (7of9)	9703743	8518.29.90	LOUDSPEAKERS, unmounted, in car type, having ALL of the following: (a) single driver; (b) frequency response anywhere within the range 20 Hz to 3 000 Hz; (c) magnet of weight within the range of 567 g to 3 119 g; (d) driver diameters within the range of 203 mm to 457 mm to grille edge; (e) ANY of the following: (i) copolymer woofer cone material with inverted structural dome (tm) construction or polymer laminate woofer cone material; (ii) uniplate (tm) one piece back plate and pole piece construction; (iii) dual stitched woofer cone surround; (iv) double lock apex woofer cone attachment system; (v) rapid cool voice coil (tm) dual layer woofer voice coil cooling system Op. 01.07.97 Dec. date 01.07.97
REVOKE (8of9)	9703744	8518.29.90	LOUDSPEAKERS, unmounted, in car type, having ALL of the following: (a) single driver; (b) frequency response anywhere within the range 50 Hz - 18 kHz; (c) magnet of weight within the range 74 g to 160 g; (d) driver diameter within the range of 90 mm to 190 mm Op. 01.07.97 Dec. date 01.07.97
REVOKE (9of9)	9703731	8518.29.90	LOUDSPEAKERS, unmounted, in car type round or oval, with or without crossover network, as follows: (a) with 1, 2, 3 or 4 drivers; (b) having a magnet weight from 25 g to 1 850 g (inclusive); (c) frequency range 15 Hz to 26 kHz (inclusive) Op. 01.07.97 Dec. date 01.07.97
RETAIN	9707861	8519.92.00	REPRODUCERS, audio, using magnetic tape as the recorded OR recording media, DC or AC/DC operated, weight NOT exceeding 8 kg Op. 17.06.97 Dec. date 09.09.97 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	9612655	8519.92.00	REPRODUCERS, AUDIO, having ALL of the following features: (a) using magnetic tape as the recorded media; (b) DC or AC/DC operation; (c) weight NOT exceeding 8 kg; (d) dimensions NOT exceeding 170 mm x 100 mm x 45 mm but NOT including reproducers capable of 12 volt operation Op. 28.11.96 Dec. date 07.02.97 NOTE: This TCO is eligible for Item 50A.
RETAIN	9705109	8519.99.00	REPRODUCERS, digital audio, compact disc, laser beam Op. 17.06.97 Dec. date 29.08.97 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of4)	9611022	8519.99.00	REPRODUCERS, digital audio, compact disc, laser beam, being EITHER of the following: (a) having a headphone output no greater than 1 W per channel; OR (b) having AC operation only Op. 25.09.96 Dec. date 13.12.96 NOTE: Does not cover goods of a kind used as replacement components in passenger motor vehicles This TCO is eligible for Item 50A.
REVOKE (continued on next page)	9611106	8519.99.00	REPRODUCERS, digital audio, compact disc, laser beam, but NOT

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page) (2of4)			including reproducers capable of 12 volt operation Op. 27.09.96 Dec. date 13.12.96 NOTE: Does not cover goods of a kind used as replacement components in passenger motor vehicles This TCO is eligible for Item 50A.
REVOKE (3of4)	9610987	8519.99.00	REPRODUCERS, digital audio, compact disc laser beam, being EITHER of the following: (a) portable, having a height NOT exceeding 45 mm; OR (b) AC operation only Op. 24.09.96 Dec. date 02.12.96 NOTE: Does not cover goods of a kind used as replacement components in passenger motor vehicles This TCO is eligible for Item 50A.
REVOKE (4of4)	9611017	8519.99.00	REPRODUCERS, digital audio, compact disc laser beam, but NOT including those utilising a 12 volt DC power source Op. 24.09.96 Dec. date 06.12.96 NOTE: Does not cover goods of a kind used as replacement components in passenger motor vehicles This TCO is eligible for Item 50A.
RETAIN	9107728	8525.10	TRANSMITTERS, FM, radio broadcast Op. 26.08.91 Dec. date 09.10.92
REVOKE (1of1)	8904093	8525.10	TRANSMITTERS, FM radio broadcast, having BOTH of the following: (a) frequency range of 87.5 MHz or greater but NOT exceeding 108 MHz; (b) power output greater than 5 kW Op. 25.05.89 Dec. date 07.06.90
RETAIN	9600330	8527.31	MUSIC SYSTEMS, audio only, integrated, comprising NOT less than THREE of the following: (a) turntable; (b) cassette deck; (c) preamplifier/control unit; (d) amplifier; (e) compact disc player; (f) radio broadcast tuner, but NOT including music systems as follows: (i) imported with loudspeakers for use therewith; OR (ii) incorporating ANY of the following: (1) outputs for direct connection to a 100, 70, 50 or 25 volt constant voltage line speaker system; (2) more than one (mono or stereo) microphone input connection; (3) more than three speaker zone output selection switches; (4) tone generators including any of bell (chime), pre announce, alert or evacuate Op. 11.01.96 Dec. date 11.01.96 NOTE: This TCO is eligible for Item 50A
REVOKE (1of1)	9600329	8527.31	MUSIC SYSTEMS, audio only, integrated, comprising NOT LESS THAN three of the following in a single housing: (a) turntable; (b) cassette tape deck; (c) amplifier; (d) compact disc player; (e) radio broadcast tuner, but NOT including music systems as follows: (i) imported with loudspeakers for use therewith; OR (ii) incorporating ANY of the following: (1) outputs for direct connection to a 100, 70, 50 or 25 volt constant voltage line speaker system; (2) more than one (mono or stereo) microphone input connection; (3) more than three speaker zone output selection switches; (4) tone generators including any of bell (chime), pre

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			announce, alert or evacuate Op. 11.01.96 Dec. date 11.01.96 NOTE: This TCO is eligible for Item 50A
RETAIN	9708724	8527.31.00	MUSIC SYSTEMS, audio only, comprising NOT less than three of the following: (a) turntable; (b) cassette deck; (c) preamplifier/control unit; (d) amplifier; (e) compact disc player; (f) radio broadcast tuner; but NOT including music systems incorporating ANY of the following: (i) outputs for direct connection to a 100, 70, 50, or 25 V constant voltage line speaker system; (ii) more than three speaker zone output selection switches; (iii) tone generators including any of bell (chime), pre announce, alert or evacuate Op. 01.10.97 Dec. date 12.12.97 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of6)	9608995	8527.31.00	MUSIC SYSTEMS, AUDIO, comprising NOT less than three of the following: (a) turntable; (b) cassette deck; (c) preamplifier/control unit; (d) amplifier; (e) compact disc player; (f) radio broadcast tuner; but NOT including music systems incorporating ANY of the following: (1) outputs for direct connection to a 100, 70, 50 or 25 volt constant voltage line speaker system; (2) more than one (mono or stereo) microphone input connection; (3) more than three speaker zone output selection switches; (4) tone generators including any of bell (chime), pre announce, alert or evacuate Op. 16.07.96 Dec. date 27.09.96 NOTE: This TCO is eligible for Item 50A.
REVOKE (2of6)	9609447	8527.31.00	MUSIC SYSTEMS, audio, comprising NOT less than THREE of the following: (a) turntable; (b) cassette deck; (c) preamplifier/control unit; (d) amplifier; (e) compact disc player; (f) radio broadcast tuner, but NOT including music systems incorporating ANY of the following: (a) outputs for direct connection to a 100, 70, 50 or 25 volt constant voltage line speaker system; (b) more than two (mono or stereo) microphone input connections; (c) more than three speaker zone output selection switches; (d) tone generators including any of bell (chime), pre announce, alert or evacuate Op. 01.08.96 Dec. date 04.10.96 NOTE: This TCO is eligible for Item 50A.
REVOKE (3of6)	9608993	8527.31.00	MUSIC SYSTEMS, audio only, comprising NOT less than three of the following: (a) turntable; (b) cassette deck; (c) preamplifier/control unit; (d) amplifier; (e) compact disc player; (f) radio broadcast tuner, but NOT including music systems incorporating ANY of the following: (a) outputs for direct connection to a 100 V, 70 V, 50 V, or 25 V constant voltage line speaker system; (b) more than two (mono or stereo) microphone input connectors; (c) more than three speaker zone output selection switches;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			(d) tone generators including any of bell (chime), preannounce, alert or evacuate Op. 14.06.96 Dec. date 26.09.96 NOTE: This TCO is eligible for Item 50A.
REVOKE (4of6)	9609225	8527.31.00	MUSIC SYSTEMS, audio only, comprising NOT less than three of the following: (a) turntable; (b) cassette deck; (c) preamplifier/control unit; (d) amplifier; (e) compact disc player; (f) radio broadcast tuner; but not including music systems incorporating ANY of the following: (1) outputs for direct connection to a 100, 70, 50, or 25 volt constant voltage line speaker system; (2) more than one (mono or stereo) microphone input connection; (3) more than three speaker zone output selection switches; (4) tone generators including any of bell (chime), pre announce, alert or evacuate Op. 25.07.96 Dec. date 04.10.96 NOTE: This TCO is eligible for Item 50A.
REVOKE (5of6)	9609284	8527.31.00	MUSIC SYSTEMS, audio only, comprising NOT less than three of the following in a single housing: (a) turntable; (b) cassette tape deck; (c) amplifier; (d) compact disc player; (e) radio broadcast tuner, AND imported with matching loud speakers consistent with the specification of the music system, but NOT including music systems incorporating ANY of the following: (a) outputs for direct connection to a 100, 70, 50 or 25 volt constant voltage line speaker system; (b) more than two (mono or stereo) microphone input connections; (c) more than three speaker zone output selection switches; (d) tone generators including ANY of bell (chime), pre-announce, alert or evacuate Op. 30.07.96 Dec. date 11.10.96 NOTE: This TCO is eligible for Item 50A.
REVOKE (6of6)	9608688	8527.31.00	MUSIC SYSTEMS, audio only, including speakers, comprising, in a single housing, NOT less than three of the following: (a) cassette deck; (b) amplifier; (c) compact disc player; (d) radio broadcast tuner; (e) preamplifier control unit; but NOT including music systems incorporating ANY of the following: (1) outputs for direct connection to a 100 V, 70 V, 50 V or 25 V constant voltage line speaker system; (2) more than one (mono or stereo) microphone input connection; (3) more than three speaker zone output selection switches; (4) tone generators including ANY of bell (chime), preannounce, alert or evacuate Op. 11.06.96 Dec. date 20.09.96 NOTE: This TCO is eligible for Item 50A.
RETAIN	9611439	8527.39.00	TUNER AMPLIFIERS, radio broadcast, having FM frequency range 87.5 MHz to 108 MHz whether or not incorporating MW frequency, but NOT including tuner amplifiers incorporating ANY of the following: (a) outputs for direct connection to a 100, 70, 50, or 25 volt constant voltage line speaker system; (b) more than two (mono or stereo) microphone input connections; (c) more than three speaker zone output selection switches; (d) tone generators including any of bell (chime), pre announce, alert or evacuate Op. 14.10.96 Dec. date 20.12.96 NOTE:

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			660 V - 1 000 V AC, to VDE 0636/23 specification with utilisation category gR or aR Op. 16.06.94 Dec. date 16.09.94
REVOKE (1of1)	9403647	8536.10.00	FUSE LINKS, semiconductor and thyristor protection, voltage rating 660 V - 1000 V AC, to VDE 063/23 specification with utilisation category gR or aR Op. 14.03.94 Dec. date 28.06.94
RETAIN	8909066	8536.41	RELAYS, having a continuous contact rating of NOT less than 3 A and body dimensions NOT exceeding 40 mm x 30 mm x 27 mm Op. 15.11.89 Dec. date 20.09.90
REVOKE (1of1)	8438523	8536.41	RELAYS, having a continuous contact rating of NOT less than 3 A and body dimensions NOT exceeding 40 mm x 30 mm x 25 mm Op. 22.05.84
RETAIN	9611023	8536.41.00	RELAYS, printed circuit mounted, OTHER THAN reed relays, being EITHER of the following: (a) height NOT exceeding 24 mm; (b) height NOT exceeding 35 mm and having a continuous contact rating NOT less than 8 A AC Op. 25.09.96 Dec. date 06.12.96
REVOKE (1of2)	9611237	8536.41.00	RELAYS, low profile, OTHER THAN reed relays, being EITHER of the following: (a) height NOT exceeding 21.24 mm; (b) height NOT exceeding 35 mm and having a continuous current rating NOT less than 8 A AC Op. 02.10.96 Dec. date 13.12.96
REVOKE (2of2)	9611472	8536.41.00	RELAYS, low profile, other than reed relays, printed circuit mounting, being EITHER of the following: (a) height NOT exceeding 21.24 mm; (b) height NOT exceeding 35 mm and having a continuous contact rating NOT less than 8 A AC Op. 14.10.96 Dec. date 20.12.96
RETAIN	9006030	8536.50	SWITCHES, having a mounting or actuating bushing dia of 6.5 mm or less AND capable of being panel mounted or actuated in line at 13 mm centres or less, but NOT including EITHER of the following: (a) hearing aid switches; (b) keyboard switches Op. 09.07.90 Dec. date 03.12.90
REVOKE (1of1)	8805070	8536.50	SWITCHES, having a mounting or actuating bushing dia of 6.5 mm or less AND capable of being panel mounted in line at 13 mm centres or less, but NOT including ANY of the following: (a) microswitches; (b) hearing aid switches; (c) keyboard switches Op. 27.05.88 Dec. date 12.12.88
RETAIN	9307174	8536.50.99	SWITCHES, LOAD BREAK, with a rated operational voltage of 660 V AC or greater, but NOT exceeding 1 000 V AC, having ALL of the following: (a) spring compression make and break assembly directly coupled to a one piece contact carrier; (b) operational current rating of 40 A or greater, but NOT exceeding 1 600 A; (c) 3, 4, 6 or 8 pole configuration; (d) front or side operation Op. 26.07.93 Dec. date 29.10.93
REVOKE (1of1)	9307173	8536.50.99	SWITCHES, LOAD BREAK, with a rated operational voltage of 750 V AC or greater, but NOT exceeding 1 000 V AC, having ALL of the following: (a) spring compression make and break assembly directly

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			coupled to a one piece contact carrier; (b) operational current rating of 125 A or greater, but NOT exceeding 1 600 A; (c) 3 or 4 pole configuration; (d) fully visualized breaking; (e) front or side operation Op. 26.07.93 Dec. date 29.10.93
RETAIN	9703866	8536.69.90	CONNECTORS, having a minimum pressure rating of 100 bar (10 kPa) Op. 01.07.97 Dec. date 01.07.97
REVOKE (1of1)	9703869	8536.69.90	CONNECTORS, having a minimum pressure rating of 100 bar (10 kPa), fitted with fibre optic or electric cable Op. 01.07.97 Dec. date 01.07.97
RETAIN	0204639	8539.22.00	LAMPS, FILAMENT Op. 27.05.02 Dec. date 16.08.02 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of3)	9308902	8539.22.00	LAMPS, filament, candle type, 240 V, 25 to 40 W Op. 22.03.93 Dec. date 02.07.93 NOTE: This TCO is eligible for Item 50A
REVOKE (2of3)	9308901	8539.22.00	LAMPS, filament, fancy round type, 240 V, 25 to 100 W Op. 22.03.93 Dec. date 02.07.93 NOTE: This TCO is eligible for Item 50A
REVOKE (3of3)	9300903	8539.22.00	LAMPS, filament, oven, 230 - 240 V, 15 W or 25 W, with 1/2 edison screw connection, capable of operating at 300 degrees C Op. 05.01.93 Dec. date 13.04.93 NOTE: This TCO is eligible for Item 50A
RETAIN	0204654	8539.22.00	LIGHT GLOBES, filament Op. 29.05.02 Dec. date 16.08.02 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of3)	9505502	8539.22	LIGHT GLOBES, filament having a rated voltage of 250 V, 88% argon and 12% nitrogen gas filled, lumens 500, LPW 7.70, having a tested burning time of over 12 000 h Op. 08.01.92 Dec. date 09.06.95 NOTE: This TCO is eligible for Item 50A
REVOKE (2of3)	9505491	8539.22	LIGHT GLOBES, filament, but NOT including ANY of the following: (a) bus light globes; (b) candle type light globes; (c) fancy round light globes; (d) general lighting service light globes; (e) locomotive headlights (non-reflective type) light globes; (f) oven light globes; (g) pilot light globes (including normal flush and pigmy); (h) reinforced construction light globes (including rough service); (i) signal light globes - ES cap (bulb dia exceeding 19 mm); (j) street series light globes; (k) traffic signal light globes; (l) traction light globes; (m) train light globes (bulb dia 45 mm, 50 mm or 60 mm); (n) tubular light globes, one cap (bulb dia 19 mm or greater) Op. 11.05.90 Dec. date 09.06.95 NOTE: This TCO is eligible for Item 50A
REVOKE (3of3)	9505225	8539.22.00	LIGHT GLOBES, filament, pilot OR pygmy type, 220 to 260 volt, 10 to 25 watt, with either BC, SBC, ES and SES cap

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			Op. 01.05.95 NOTE: This TCO is eligible for Item 50A Dec. date 07.08.95
RETAIN	0204652	8539.29.00	LIGHT GLOBES, filament Op. 29.05.02 NOTE: This TCO is eligible for Item 50A. Dec. date 16.08.02
REVOKE (1of1)	9505495	8539.29	LIGHT GLOBES, filament, but NOT including ANY of the following: (a) buslamps; (b) candle type light globes; (c) fancy round light globes; (d) general lighting service light globes; (e) locomotive headlights (non-reflective type)light globes; (f) oven light globes; (g) pilot light globes (including normal flush and pigmy); (h) reinforced construction light globes (including rough service); (i) signal light globes - ES cap (bulb dia exceeding 19 mm); (j) street series light globes; (k) traffic signal light globes; (l) traction light globes; (m) train light globes (bulb dia 45 mm, 50 mm or 60 mm); (n) tubular light globes, one cap (bulb dia 19 mm or greater) Op. 11.05.90 NOTE: This TCO is eligible for Item 50A Dec. date 09.06.95
RETAIN	0204655	8539.31.00	TUBES, fluorescent Op. 29.05.02 Dec. date 16.08.02
REVOKE (1of4)	9505508	8539.31	TUBES, fluorescent, but NOT including ANY of the following: (a) germicidal fluorescent discharge tubes; (b) straight type tubes having a dia exceeding 20 mm and a length exceeding 550 mm; (c) straight type tubes having a wattage exceeding 15 W; (d) compact fluorescent tubes imported with ballasts or edison screw or bayonet type adaptors Op. 03.08.92 Dec. date 08.06.95
REVOKE (2of4)	9505505	8539.31	TUBES, fluorescent, coloured, being ANY of the following: (a) actinic blue; (b) black; (c) blue; (d) blue-black; (e) blue-green; (f) green; (g) green-yellow; (h) orange; (i) red; (j) violet; (k) yellow, but NOT including germicidal fluorescent lamps Op. 03.08.92 Dec. date 09.06.95
REVOKE (3of4)	9505498	8539.31	TUBES, fluorescent, compact, but NOT including tubes imported with ballasts or edison screw or bayonet type adaptors Op. 03.09.92 Dec. date 09.06.95
REVOKE (4of4)	9805975	8539.31.00	TUBES, FLUORESCENT, red and blue mixed light but NOT including halophosphor tubes Op. 09.07.98 Dec. date 11.09.98
RETAIN	0204607	8539.39.00	LAMPS, DISCHARGE Op. 27.05.02 Dec. date 16.08.02
REVOKE (1of1)	9407841	8539.39.00	LAMPS, discharge, electro magnetic induction, NOT being fluorescent or ultraviolet lamps Op. 26.09.94 Dec. date 03.01.95

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description																					
(Continued from previous page)																								
			following: (a) gearboxes; (b) gearbox transaxles Op. 16.08.95 Dec. date 28.11.95																					
RETAIN	8908310	8708.50	AXLES, but NOT including parts OTHER THAN parts listed in THE TABLE, having ALL of the following: (a) crown wheel dia of EITHER of the following: (i) NOT exceeding 420 mm; (ii) 630 mm or greater; (b) oil immersed brakes integrated into the axle beam OR provision for direct coupling to a hydraulic drive motor; (c) planetary drive reduction; (d) total drive reduction ratio exceeding 10:1 THE TABLE (a) crown wheels and pinions having a crown wheel dia exceeding 300 mm; (b) oil immersed brake discs Op. 27.10.89 Dec. date 09.04.90																					
REVOKE (1of1)	8534089	8708.50	AXLES, but NOT including parts OTHER THAN parts listed in THE TABLE, having ALL of the following: (a) crown wheel dia of EITHER of the following: (i) NOT exceeding 420 mm; (ii) 630 mm or greater; (b) oil immersed brakes integrated into the axle beam; (c) planetary drive reduction; (d) total drive reduction ratio exceeding 10:1 THE TABLE (a) crown wheels and pinions having a crown wheel dia exceeding 300 mm; (b) oil immersed brake discs Op. 30.01.85																					
RETAIN	9512896	8708.70.99	STEEL RIMS OR WHEELS, TUBE TYPE TYRE, in rim sizes being EITHER of the following: (a) demountable or disc wheel rim sizes being ANY of the following: <table border="1" style="margin-left: 40px;"> <thead> <tr> <th>Industry Size</th> <th>Imperial Size (in inches)</th> <th>Metric Size (in mm)</th> </tr> </thead> <tbody> <tr><td>(i) 6.0x20</td><td>6 x20</td><td>152.4 x 508</td></tr> <tr><td>(ii) 6.5x20</td><td>6.5x20</td><td>165.1 x 508</td></tr> <tr><td>(iii) 7.0x20</td><td>7 x20</td><td>177.8 x 508</td></tr> <tr><td>(iv) 7.5x20</td><td>7.5x20</td><td>190.5 x 508</td></tr> <tr><td>(v) 8.0x20</td><td>8 x20</td><td>203.2 x 508</td></tr> <tr><td>(vi) 8.5x20</td><td>8.5x20</td><td>215.9 x 508</td></tr> </tbody> </table> (b) disc wheel rim sizes being ANY of the following: (i) 7.5x22 7.5x22 190.5 x 558.8 (ii) 8.0x22 8 x22 203.2 x 558.8 (iii) 8.5x22 8.5x22 215.9 x 558.8 and having EITHER of the following features: (a) two piece assemblies each comprising a rim base and detachable spring flange; (b) three piece assemblies each comprising a rim base, detachable side ring and lock ring Op. 03.11.95 Dec. date 22.12.95	Industry Size	Imperial Size (in inches)	Metric Size (in mm)	(i) 6.0x20	6 x20	152.4 x 508	(ii) 6.5x20	6.5x20	165.1 x 508	(iii) 7.0x20	7 x20	177.8 x 508	(iv) 7.5x20	7.5x20	190.5 x 508	(v) 8.0x20	8 x20	203.2 x 508	(vi) 8.5x20	8.5x20	215.9 x 508
Industry Size	Imperial Size (in inches)	Metric Size (in mm)																						
(i) 6.0x20	6 x20	152.4 x 508																						
(ii) 6.5x20	6.5x20	165.1 x 508																						
(iii) 7.0x20	7 x20	177.8 x 508																						
(iv) 7.5x20	7.5x20	190.5 x 508																						
(v) 8.0x20	8 x20	203.2 x 508																						
(vi) 8.5x20	8.5x20	215.9 x 508																						
REVOKE (1of1)	9512363	8708.70.99	STEEL RIMS OR WHEELS, TUBE TYPE TYRE, in rim sizes being EITHER of the following: (a) demountable or disc wheel rim sizes being ANY of the following: <table border="1" style="margin-left: 40px;"> <thead> <tr> <th>Industry size</th> <th>Imperial size (in inches)</th> <th>Metric size (in mm)</th> </tr> </thead> <tbody> <tr><td>(i) 6.0 x 20</td><td>6 x 20</td><td>152.4 x 508</td></tr> <tr><td>(ii) 6.5 x 20</td><td>6.5 x 20</td><td>165.1 x 508</td></tr> <tr><td>(iii) 7.0 x 20</td><td>7 x 20</td><td>177.8 x 508</td></tr> <tr><td>(iv) 7.5 x 20</td><td>7.5 x 20</td><td>190.5 x 508</td></tr> <tr><td>(v) 8.0 x 20</td><td>8 x 20</td><td>203.2 x 508</td></tr> <tr><td>(vi) 8.5 x 20</td><td>8.5 x 20</td><td>215.9 x 508</td></tr> </tbody> </table> (b) disc wheel rim sizes being ANY of the following: (i) 7.5 x 22 7.5 x 22 190.5 x 558.8 (ii) 8.0 x 22 8 x 22 203.2 x 558.8	Industry size	Imperial size (in inches)	Metric size (in mm)	(i) 6.0 x 20	6 x 20	152.4 x 508	(ii) 6.5 x 20	6.5 x 20	165.1 x 508	(iii) 7.0 x 20	7 x 20	177.8 x 508	(iv) 7.5 x 20	7.5 x 20	190.5 x 508	(v) 8.0 x 20	8 x 20	203.2 x 508	(vi) 8.5 x 20	8.5 x 20	215.9 x 508
Industry size	Imperial size (in inches)	Metric size (in mm)																						
(i) 6.0 x 20	6 x 20	152.4 x 508																						
(ii) 6.5 x 20	6.5 x 20	165.1 x 508																						
(iii) 7.0 x 20	7 x 20	177.8 x 508																						
(iv) 7.5 x 20	7.5 x 20	190.5 x 508																						
(v) 8.0 x 20	8 x 20	203.2 x 508																						
(vi) 8.5 x 20	8.5 x 20	215.9 x 508																						

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page) RETAIN	9702587	8708.99.91	<p>PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before the goods are entered for home consumption, or reproductions of these parts, being ANY of the following:</p> <ul style="list-style-type: none">(a) suspension components being ANY of the following:<ul style="list-style-type: none">(i) top or bottom control arms;(ii) uprights, struts and wheel hubs;(iii) anti sway bars and ball joints;(iv) anti tramp bars and torsion bars;(v) suspension bushes, links, bump stops and shackles;(vi) wishbones and wishbone mountings;(vii) bump stop spacers;(viii) sway bar links;(ix) suspension spring mounting plates and pads;(b) brake and clutch bleeding nipples;(c) hood retaining pins;(d) chassis or monocoque;(e) instrument and dashboard panels;(f) radiator ducting (shrouds or cowlings);(g) stub axles;(h) fuel and oil tanks, fillers, necks and caps;(i) roll over hoops or bars but NOT including roll cages;(j) dipsticks;(k) roll bar adjustment control levers;(l) brake balance adjusters control levers;(m) pedal mechanisms, pedal, pedal mountings, pedal stops, pedal push rod;(n) universal joints and constant velocity (CV) joints;(o) chassis identity plates;(p) steering idler arms and idler arm brackets;(q) track rods and drop arms;(r) steering link arms;(s) steering box parts being ANY of the following:<ul style="list-style-type: none">(i) steering box housings and casings;(ii) rocker shaft;(iii) thrust buttons;(iv) cover plate;(v) filler plug;(vi) shims;(vii) rocker shaft bush;(viii) steering rack mounting brackets;(t) steering column surrounds, shrouds and facias;(u) steering indicator turn off cam;(v) differentials;(w) differential components being ANY of the following:<ul style="list-style-type: none">(i) differential carriers and cases;(ii) crown wheels and pinions;(iii) differential and axle shaft gears;(iv) differential lockers;(v) bearing caps, locking pins and locking clips;(x) transmission shafts, including propeller and half shafts, transmission gears and transmission housings (casings), gear selection mechanisms, gear levers and gear change rod;(y) gearbox parts being ANY of the following:<ul style="list-style-type: none">(i) selector forks, sleeves, detents, and housing plates(ii) gearbox filler plug and reverse gear relay lever;(iii) gearbox housings and interlock plunges;(iv) clutch release arms;(v) synchromesh rings and counter shafts;(vi) blocker rings;(vii) retaining clips;(viii) sandwich plates;(ix) speedometer driving gear;(x) spacers;(xi) bearing carriers;(xii) locating ball;(xiii) countershaft and countershaft gear;(xiv) reverse idler shafts and synchronisers;(xv) baulk rings;(z) dust seals and cabin fume excluders;(aa) pipe junctions;(bb) exhaust mounting brackets, plates, ribs and pipe straps;(cc) gearbox tie down straps;(dd) ornamental trimmings or fixtures;(ee) number plates and number plate bezels and trims;(ff) interior trim, cut to fit;(gg) interior and exterior mouldings;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			<ul style="list-style-type: none"> (hh) dashboard, instrument, console and speaker bezels; (ii) ornaments proclaiming the make, model, style or accessory level of a vehicle; (jj) air ductings; (kk) flexible cabriolet hoods; (ll) chassis reinforcing mountings; (mm) inner wing reinforcement; (nn) door striker plates, door blanking plates and footrests; (oo) handbrake levers and handbrake lever mechanisms; (pp) cables; (qq) aeroscreens; (rr) ashtrays and gloveboxes; (ss) door filler strips; (tt) door window glass runners and guides; (uu) window winder mechanisms; (vv) side panel crash rail; (ww) door kick plates and panels, heel boards; (xx) panel release clips; (yy) fan blades; (zz) sun visors, sun visor mountings and brackets; (aaa) flexible boots (commonly known as gaiters or bellows); (bbb) consoles, placed between the driver and front seat passengers; (ccc) header rails; (ddd) control knobs, layers, buttons and panels; (eee) choke and accelerator cable stops; (fff) heater; (ggg) heater facia panels; (hhh) grease caps; (iii) steering wheel bosses; (jjj) moulding and trim beading strips; (kkk) reinforcing plates; (lll) fuel pumps; (mmm) door pulls; (nnn) kingpins; (ooo) tonneau pegs; (ppp) radiator header tanks, diaphragms and cores; (qqq) head rests
			Op. 10.04.97 Dec. date 20.06.97
REVOKE (1of1)	9509783	8708.99.91	<p>PARTS, PASSENGER MOTOR VEHICLE, manufactured at least 30 years before 16 August 1995, or reproductions of these parts, being ANY of the following:</p> <ul style="list-style-type: none"> (a) suspension components being ANY of the following: <ul style="list-style-type: none"> (i) top or bottom control arms; (ii) uprights, McPherson struts and wheel hubs; (iii) anti sway bars and ball joints; (iv) anti tramp bars and torsion bars; (v) suspension bushes, links, bump stops and shackles; (vi) wishbones and wishbone mountings; (vii) bump stop spacers; (viii) sway bar links; (ix) suspension spring mounting plates and pads; (b) brake and clutch bleeding nipples; (c) hood retaining pins; (d) chassis or monocoque; (e) instrument and dashboard panels; (f) radiator ducting (shrouds or cowlings); (g) stub axles; (h) fuel and oil tanks, fillers, necks & caps; (i) roll over hoops or bars but NOT including roll cages; (j) dipsticks; (k) roll bar adjustment control levers; (l) brake balance adjusters control levers; (m) pedal mechanisms, pedal, pedal mountings, pedal stops, pedal push rod; (n) universal joints and constant velocity (CV) joints; (o) chassis identity plates; (p) steering idler arms and idler arm brackets; (q) track rods and drop arms; (r) steering link arms; (s) steering box parts being ANY of the following: <ul style="list-style-type: none"> (i) steering box housings and casings; (ii) rocker shaft; (iii) thrust buttons; (iv) cover plate;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			(v) filler plug; (vi) shims; (vii) rocker shaft bush; (viii) steering rack mounting brackets; (t) steering column surrounds, shrouds and facias; (u) steering indicator turn off cam; (v) differentials; (w) differential components being ANY of the following: (i) differential carriers and cases; (ii) crown wheels and pinions; (iii) differential and axle shaft gears; (iv) diff lockers; (v) bearing caps, locking pins and locking clips; (x) transmission shafts, including propeller and half shafts, transmission gears and transmission housings (casings), gear selection mechanisms, gear levers and gear change rod; (y) gearbox parts being ANY of the following: (i) selector forks, sleeves, detents, and housing plates; (ii) gearbox filler plug and reverse gear relay lever; (iii) gearbox housings ands intelock plunges; (iv) clutch release arms; (v) synchromesh rings and counter shafts; (vi) blocker rings; (vii) retaining clips; (viii) sandwich plates; (ix) speedometer driving gear; (x) spacers; (xi) bearing carriers; (xii) locating ball; (xiii) countershaft and countershaft gear; (xiv) reverse idler shafts and synchronisers; (xv) baulk rings; (z) dust seals and cabin fume excluders; (aa) pipe junctions; (bb) exhaust mounting brackets, plates, ribs and pipe straps; (cc) gearbox tie down straps; (dd) ornamental; (ee) number plates and number plate bezels and trims; (ff) interior trim, cut to fit; (gg) interior and exterior mouldings; (hh) dashboard, instrument, console and speaker bezels; (ii) ornaments proclaiming the make, model, style or accessory level of a vehicle; (jj) air ductings; (kk) flexible cabriolet hoods; (ll) chassis reinforcing mountings; (mm) inner wing reinforcement; (nn) door striker plates, door blanking plates and footrests; (oo) handbrake levers and handbrake lever mechanisms; (pp) cables; (qq) aeroscreens; (rr) ashtrays and gloveboxes; (ss) door filler strips; (tt) door window glass runners and guides; (uu) window winder mechanisms; (vv) side panel crash rail; (ww) door kick plates and panels, heel boards; (xx) panel release clips; (yy) fan blades; (zz) sun visors, sun visor mountings and brackets; (aaa) flexible boots (commonly known as gaiters or bellows); (bbb) consoles, placed between the driver and front seat passengers; (ccc) header rails; (ddd) control knobs, layers, buttons and panels; (eee) choke & accelerator cable stops; (fff) heater; (ggg) heater facia panels; (hhh) grease caps; (iii) steering wheel bosses; (jjj) moulding and trim beading strips; (kkk) reinforcing plates; (lll) fuel pumps; (mmm) door pulls; (nnn) kingpins; (ooo) tonneau pegs;

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			(ppp) radiator header tanks, diaphragms & cores; (qqq) head rests Op. 16.08.95 Dec. date 28.11.95
RETAIN	9404509	8708.99.99	TOW BALL COVERS Op. 03.05.94 Dec. date 08.08.94
REVOKE (1of1)	9401303	8708.99.99	TOW BALL COVERS, chrome plated Op. 13.01.94 Dec. date 22.04.94
RETAIN	9310305	8716.80.00	LUGGAGE TROLLEY, collapsible, having a weight NOT exceeding 4.8 kg Op. 23.09.93 Dec. date 31.12.93
REVOKE (1of1)	9304515	8716.80.00	LUGGAGE TROLLEY collapsible, having a weight not exceeding 3 kg Op. 14.06.93 Dec. date 17.09.93
RETAIN	9202596	8907.10	LIFERAFTS, 4, 6, 8 or 12 sided, for launching manually or by means of a hydrostatic release mechanism, inflatable, "solas" approved, while supporting 6, 8, 10, 12, 16, 20 or 25 persons capacity, with bouyancy chambers manufactured from polyester or PVC or polyurethane proofed nylon fabric and of welded construction to be fitted into cannisters of the following dimensions: (a) length of 790 mm or greater but NOT exceeding 1650 mm; (b) diameter of 450 mm or greater but NOT exceeding 800 mm Op. 28.02.92 Dec. date 14.05.92 NOTE: This TCO is eligible for Item 50A
REVOKE (1of1)	9108135	8907.10	LIFERAFTS, 6, 8 or 12 sided, for launching manually or by means of a hydrostatic release mechanism, inflatable, "SOLAS" approved, while supporting 6, 8, 10, 12, 16, 20 or 25 persons capacity, with buoyancy chambers manufactured from polyurethane proofed nylon fabric and of welded construction. To be fitted into cannisters of the following dimensions: (a) length of 1 200 mm or greater but NOT exceeding 1 650 mm; (b) diameter of 450 mm or greater but NOT exceeding 680 mm Op. 11.09.91 Dec. date 10.01.92 NOTE: This TCO is eligible for Item 50A
RETAIN	9307514	9004.10.00	SUNGLASSES Op. 20.08.93 Dec. date 07.02.94 NOTE: This TCO is eligible for Item 50A
REVOKE (1of4)	9401111	9004.10.00	PROTECTIVE EYEWEAR, safety glasses, wrap around, manufactured to AS 1337, having BOTH of the following: (a) polycarbonate lenses; (b) plastic/nylon frame Op. 28.12.93 Dec. date 22.04.94 NOTE: This TCO is eligible for Item 50A
REVOKE (2of4)	9401112	9004.10.00	PROTECTIVE EYEWEAR, sunglasses, wrap around, manufactured to AS 1067, having BOTH of the following: (a) polycarbonate lenses; (b) plastic/nylon frames Op. 28.12.93 Dec. date 07.06.94 NOTE: This TCO is eligible for Item 50A
REVOKE (3of4)	9401099	9004.10.00	SUNGLASSES, electronic, musical, having five programmable channels Op. 27.12.93 Dec. date 22.04.94 NOTE: This TCO is eligible for Item 50A

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
REVOKE (4of4)	9310925	9004.10.00	SUNGLASSES, wrap around, protective, optically correct, having BOTH of the following: (a) polycarbonate lenses; (b) aircraft standard aluminium frames Op. 12.10.93 Dec. date 09.02.94 NOTE: This TCO is eligible for Item 50A
RETAIN	8732426	9029.20	SPEED INDICATORS AND TACHOMETERS (excluding dwell tachometers) being reproductions of goods fitted as original equipment to vehicles having BOTH of the following: (a) if imported, would fall within Chapter 87 of the Customs Tariff Act 1987; (b) manufactured prior to 1956 Op. 01.01.88
REVOKE (1of1)	9204045	9029.20	PARTS FOR VEHICLES, being reproductions of goods fitted as original equipment to vehicles having BOTH of the following characteristics: (a) if imported, would fall within Chapter 87 of the Customs Tariff Act 1987; (b) manufactured prior to 1962 Op. 13.04.92 Dec. date 04.08.92
RETAIN	9304700	9206.00.00	PERCUSSION MUSICAL INSTRUMENTS Op. 28.06.93 Dec. date 01.10.93 NOTE: This TCO is eligible for Item 50A
REVOKE (1of1)	9304702	9206.00.00	XYLOPHONES Op. 28.06.93 Dec. date 01.10.93 NOTE: This TCO is eligible for Item 50A
RETAIN	9305209	9306.30.00	AMMUNITION centre fire rifle and/or pistol but NOT including ANY of the following: AMMUNITION EUROPEAN EQUIVALENT (a) .223 remington 5.56 x 45 (b) .308 winchester 7.62 x 51 (or 7.62 nato) Op. 13.04.93 Dec. date 23.07.93
REVOKE (1of2)	8734101	9306.30	AMMUNITION, centre fire rifle and/or pistol, but NOT including ANY of the following: Ammunition European Equivalent (a) .22 Hornet - 5.6 x 35R; (b) .22 - 250 Remington - 5.6 x 48; (c) .222 Remington - 5.6 x 43; (d) .222 Rimmed - 5.6 x 43R; (e) .223 Remington - 5.56 x 45; (f) .270 Winchester - 7 x 64; (g) .243 Winchester - 6 x 52; (h) .308 Winchester - 7.62 x 51 (or 7.62 NATO); (i) .380 Automatic - 9 x 17; (j) .30/30 Winchester - 7.62 x 51R; (k) .303 British - 7.7 x 56R; (l) .310 Cadet - Nil; (m) .303 Short - 7.7 x 54; (n) .303/22 - Nil; (o) .303/25 - Nil; (p) .303/27 - Nil; (q) .32 Automatic - 6.65 x 175R; (r) .44 Remington magnum - Nil; (s) .45 Automatic - 11.43 x 23; (t) 30.06 Springfield - 7.62 x 63; (u) 44-40 Winchester - Nil; (v) .38 Special revolver cartridges - 9 x 29R; (w) .357 Magnum revolver cartridges - Nil Op. 10.02.86 Dec. date 25.10.88

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description																																								
(Continued from previous page)																																											
REVOKE (2of2)	9006662	9306.30	<p>AMMUNITION, centre fire rifle and/or pistol, but NOT including ANY of the following:</p> <table border="0"> <tr> <td>AMMUNITION</td> <td>EUROPEAN EQUIVALENT</td> </tr> <tr> <td>(a) .22 Hornet</td> <td>5.6 x 35R;</td> </tr> <tr> <td>(b) .22 - 250 Remington</td> <td>5.6 x 48;</td> </tr> <tr> <td>(c) .222 Remington</td> <td>5.6 x 43;</td> </tr> <tr> <td>(d) .222 Rimmed</td> <td>5.6 x 43R;</td> </tr> <tr> <td>(e) .223 Remington</td> <td>5.56 x 45;</td> </tr> <tr> <td>(f) .270 Winchester</td> <td>7 x 64;</td> </tr> <tr> <td>(g) .243 Winchester</td> <td>6 x 52;</td> </tr> <tr> <td>(h) .308 Winchester</td> <td>7.62 x 51 (or 7.62 NATO);</td> </tr> <tr> <td>(i) .30/30 Winchester</td> <td>7.62 x 51R;</td> </tr> <tr> <td>(j) .303 British</td> <td>7.7 x 56R;</td> </tr> <tr> <td>(k) .310 Cadet</td> <td>nil;</td> </tr> <tr> <td>(l) .303 Short</td> <td>7.7 x 54;</td> </tr> <tr> <td>(m) .303/22</td> <td>nil;</td> </tr> <tr> <td>(n) .303/25</td> <td>nil;</td> </tr> <tr> <td>(o) .303/27</td> <td>nil;</td> </tr> <tr> <td>(p) .38 Special revolver cartridges</td> <td>9 x 29R;</td> </tr> <tr> <td>(q) .357 Magnum revolver cartridges</td> <td>nil</td> </tr> </table> <p>Op. 24.07.90 Dec. date 16.07.92</p>	AMMUNITION	EUROPEAN EQUIVALENT	(a) .22 Hornet	5.6 x 35R;	(b) .22 - 250 Remington	5.6 x 48;	(c) .222 Remington	5.6 x 43;	(d) .222 Rimmed	5.6 x 43R;	(e) .223 Remington	5.56 x 45;	(f) .270 Winchester	7 x 64;	(g) .243 Winchester	6 x 52;	(h) .308 Winchester	7.62 x 51 (or 7.62 NATO);	(i) .30/30 Winchester	7.62 x 51R;	(j) .303 British	7.7 x 56R;	(k) .310 Cadet	nil;	(l) .303 Short	7.7 x 54;	(m) .303/22	nil;	(n) .303/25	nil;	(o) .303/27	nil;	(p) .38 Special revolver cartridges	9 x 29R;	(q) .357 Magnum revolver cartridges	nil				
AMMUNITION	EUROPEAN EQUIVALENT																																										
(a) .22 Hornet	5.6 x 35R;																																										
(b) .22 - 250 Remington	5.6 x 48;																																										
(c) .222 Remington	5.6 x 43;																																										
(d) .222 Rimmed	5.6 x 43R;																																										
(e) .223 Remington	5.56 x 45;																																										
(f) .270 Winchester	7 x 64;																																										
(g) .243 Winchester	6 x 52;																																										
(h) .308 Winchester	7.62 x 51 (or 7.62 NATO);																																										
(i) .30/30 Winchester	7.62 x 51R;																																										
(j) .303 British	7.7 x 56R;																																										
(k) .310 Cadet	nil;																																										
(l) .303 Short	7.7 x 54;																																										
(m) .303/22	nil;																																										
(n) .303/25	nil;																																										
(o) .303/27	nil;																																										
(p) .38 Special revolver cartridges	9 x 29R;																																										
(q) .357 Magnum revolver cartridges	nil																																										
RETAIN	9610364	9405.30.00	<p>CHRISTMAS LIGHT SETS, including replacement lamps Op. 04.09.96 Dec. date 17.12.96</p> <p>NOTE: This TCO is eligible for Item 50A.</p>																																								
REVOKE (1of1)	9406025	9405.30.00	<p>CHRISTMAS LIGHT SETS, including replacement lamps, presented in one of the following combinations and suitable for 240 Volt, 50 Hz applications:</p> <table border="0"> <thead> <tr> <th>No. of Lights</th> <th>Power Cable Length (cm)</th> <th>Output Rating (W)</th> <th>Lamp Rating</th> <th>Additional Features</th> </tr> </thead> <tbody> <tr> <td>20</td> <td>530 to 535</td> <td>20</td> <td>12V/1.0W</td> <td></td> </tr> <tr> <td>50</td> <td>1 190 to 1 210</td> <td>35</td> <td>5V/0.7W</td> <td></td> </tr> <tr> <td>50</td> <td>1 190 to 1 240</td> <td>50</td> <td>10V/1.0W</td> <td>double flash/music</td> </tr> <tr> <td>100</td> <td>2 300 to 2 320</td> <td>35</td> <td>2.5V/0.35W</td> <td></td> </tr> <tr> <td>100</td> <td>1 310 to 1 330</td> <td>35</td> <td>2.5V/0.35W</td> <td>single flash/music</td> </tr> <tr> <td>100</td> <td>1 310 to 1 330</td> <td>50</td> <td>5V/0.5W</td> <td>double flash/music</td> </tr> <tr> <td>100</td> <td>1 310 to 1 330</td> <td>50</td> <td>10V/0.5W</td> <td></td> </tr> </tbody> </table> <p>Op. 08.07.94 Dec. date 19.06.96</p> <p>NOTE: This TCO is eligible for Item 50A</p>	No. of Lights	Power Cable Length (cm)	Output Rating (W)	Lamp Rating	Additional Features	20	530 to 535	20	12V/1.0W		50	1 190 to 1 210	35	5V/0.7W		50	1 190 to 1 240	50	10V/1.0W	double flash/music	100	2 300 to 2 320	35	2.5V/0.35W		100	1 310 to 1 330	35	2.5V/0.35W	single flash/music	100	1 310 to 1 330	50	5V/0.5W	double flash/music	100	1 310 to 1 330	50	10V/0.5W	
No. of Lights	Power Cable Length (cm)	Output Rating (W)	Lamp Rating	Additional Features																																							
20	530 to 535	20	12V/1.0W																																								
50	1 190 to 1 210	35	5V/0.7W																																								
50	1 190 to 1 240	50	10V/1.0W	double flash/music																																							
100	2 300 to 2 320	35	2.5V/0.35W																																								
100	1 310 to 1 330	35	2.5V/0.35W	single flash/music																																							
100	1 310 to 1 330	50	5V/0.5W	double flash/music																																							
100	1 310 to 1 330	50	10V/0.5W																																								
RETAIN	0201270	9501.00.00	<p>SCOOTERS Op. 23.11.01 Dec. date 26.02.02</p> <p>NOTE: This TCO is eligible for Item 50A.</p>																																								
REVOKE (1of2)	9105659	9501.00	<p>SCOOTERS, child's ride on, 3 wheeled, battery operated Op. 20.06.91 Dec. date 10.01.92</p> <p>NOTE: This TCO is eligible for Item 50A</p>																																								
REVOKE (2of2)	0201271	9501.00.00	<p>SCOOTERS, FOLD-UP Op. 23.11.01 Dec. date 26.02.02</p> <p>NOTE: This TCO is eligible for Item 50A.</p>																																								
RETAIN	9309136	9506.21.00	<p>SAILBOARD MASTS, carbon fibre/fibreglass, manufactured using continuous carbon fibres interlaced with S-glass in a seamless multi-axial structure Op. 08.04.93 Dec. date 24.09.93</p> <p>NOTE: This TCO is eligible for Item 50A</p>																																								
REVOKE (1of1)	9308193	9506.21	<p>SAILBOARD MASTS, carbon fibre/fibreglass, manufactured using continuous carbon fibres interlaced with S-glass in a seamless tri-axial structure</p>																																								

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			Op. 16.06.92 Dec. date 04.03.93 NOTE: This TCO is eligible for Item 50A
RETAIN	9309685	9506.29	UNDERWATER DIVING EQUIPMENT, imported separately or in sets of two or more, of the following: (a) masks; (b) snorkels; (c) fins, with a blade length exceeding the length of the foot pocket Op. 06.10.93 Dec. date 08.10.93 NOTE: This TCO is eligible for Item 50A
REVOKE (1of5)	9310826	9506.29.00	FINS, diving, with fully enclosed foot pocket Op. 04.10.93 Dec. date 15.06.94 NOTE: This TCO is eligible for Item 50A
REVOKE (2of5)	9203876	9506.29	MASKS AND SNORKELS, underwater diving, imported as a set Op. 10.04.92 Dec. date 29.06.92 NOTE: This TCO is eligible for Item 50A
REVOKE (3of5)	9102383	9506.29	MASKS, underwater diving Op. 25.02.91 Dec. date 10.01.92 NOTE: This TCO is eligible for Item 50A
REVOKE (4of5)	9102382	9506.29	SNORKELS, underwater diving Op. 25.02.91 Dec. date 10.01.92 NOTE: This TCO is eligible for Item 50A
REVOKE (5of5)	9310827	9506.29.00	UNDERWATER DIVING EQUIPMENT, imported separately OR in sets of two or more of the following: (a) masks; (b) snorkels; (c) fins, diving, with fully enclosed foot pocket Op. 04.10.93 Dec. date 15.06.94 NOTE: This TCO is eligible for Item 50A
RETAIN	0202263	9506.31.00	COVERS, GOLF CLUB Op. 15.03.02 Dec. date 31.05.02 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	9510966	9506.31.00	COVERS, GOLF CLUB, including ANY of the following: (a) individual; (b) novelty; or, (c) sets comprising: (i) covers; and, (ii) interchangeable tags bearing golf club identification numbers Op. 28.09.95 Dec. date 21.06.96 NOTE: TCO keyed to 9506.31.00 in accordance with AGs advice under s.269N of the Customs Act This TCO is eligible for Item 50A
RETAIN	9505313	9506.62.00	BASKETBALLS Op. 03.05.95 Dec. date 05.09.95 NOTE: This TCO is eligible for Item 50A
REVOKE (1of2)	8431037	9506.62	BASKETBALLS, competition, being ANY of the following: (a) having a circumference of 60 cm to 73 cm (both inclusive) and a weight of 450 g to 500 g (both inclusive) when inflated to a pressure of

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			40 kPa to 65 kPa (both inclusive); (b) having a circumference of 71 cm to 75 cm (both inclusive) and a weight of 450 g to 650 g (both inclusive) when inflated to a pressure of 40 kPa to 65 kPa (both inclusive); (c) having a circumference of 75 cm to 78 cm (both inclusive) and a weight of 450 g to 650 g (both inclusive) when inflated to a pressure of 40 kPa to 65 kPa (both inclusive) Op. 18.01.84 NOTE: This TCO is eligible for Item 50A
REVOKE (2of2)	9007477	9506.62	BASKETBALLS, competition, inflatable, having a circumference of 56 cm to 58 cm (both inclusive) and a weight of 290 g to 340 g (both inclusive) when inflated to a pressure of 40 kPa to 65 kPa (both inclusive) excluding plastic moulded basketballs Op. 27.08.90 Dec. date 11.06.91 NOTE: This TCO is eligible for Item 50A
RETAIN	0002143	9506.70.00	ROLLER SKATES Op. 25.02.00 Dec. date 05.05.00 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of4)	9204443	9506.70	SKATES, roller, complete with synthetic boots attached, having a skate chassis with fixed non-adjustable toe stop, but NOT including parts imported separately Op. 06.09.91 Dec. date 16.07.92 NOTE: This TCO is eligible for Item 50A
REVOKE (2of4)	9007201	9506.70	SKATES, roller, in line Op. 17.08.90 Dec. date 04.07.91 NOTE: This TCO is eligible for Item 50A
REVOKE (3of4)	9305222	9506.70.00	SKATES, ROLLER, in line sets, which includes in line roller skates with ANY or ALL of the following: (a) padded protection knee pads, and/or elbow pads with plastic outer covering on both, edged with soft plastic sheeting and velcro straps; (b) padded protection wrist pads edged with soft plastic sheeting and velcro straps; (c) roller gloves without finger tips Op. 15.04.93 Dec. date 23.07.93 NOTE: This TCO is eligible for Item 50A
REVOKE (4of4)	8342798	9506.70	SKATES, roller, strap on adjustable type, without boot Op. 06.12.83 NOTE: This TCO is eligible for Item 50A
RETAIN	0106662	9506.99.90	POOLS, WADING, inflatable Op. 02.08.01 Dec. date 26.10.01 NOTE: This TCO is eligible for Item 50A.
REVOKE (1of1)	9511426	9506.99.90	POOLS, INFLATABLE, rectangular, having ALL of the following: (a) length NOT exceeding 265 cm; (b) width NOT exceeding 180 cm; (c) depth NOT exceeding 60 cm Op. 23.10.95 Dec. date 31.01.96 NOTE: This TCO is eligible for Item 50A
RETAIN	9400488	9506.99.90	NETS, basketball, 12 loop Op. 17.12.93 Dec. date 29.03.94

(continued on next page)

Column 1	Concession Number	Tariff Classification	Description
(Continued from previous page)			
			NOTE: This TCO is eligible for Item 50A
REVOKE (1of1)	9402255	9506.99.90	NET, basketball, 12 loop Op. 14.02.94 Dec. date 20.05.94 NOTE: This TCO is eligible for Item 50A
RETAIN	0103429	9603.90.00	SWEEPERS, FLOOR, with electrostatic cloth covers of non-woven polyester fibre Op. 23.04.01 Dec. date 29.06.01
REVOKE (1of1)	0008779	9603.90.00	SWEEPERS, FLOOR, with electrostatic cloth covers of non-woven polyester fibres around a polypropylene netting Op. 18.10.00 Dec. date 10.01.01

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.

THE TABLE

Description of Goods Dates of Effect		Prescribed Item Number
Goods for use in aluminium smelter upgrade project. 23.07.02 to 30.06.04	- MD 347135	71
Rectifier Assembly sets for use in aluminium smelter upgrade project 23.07.02 to 30.06.04	- MD 347136	71
Dump truck tyres imported for use in coal mine upgrade project. 01.01.04 to 01.01.05	- MD 347137	71