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TARIFF CONCESSIONS

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Please note that the TCO related forms have been updated and are available on the Department of Home Affairs website (search on Tariff Concession Orders).

Please also be advised that applications for TCOs (Form B443), Submissions objecting to the making of a TCO (Form B444) and Request for revocation of a TCO (Form B441) must be lodged using the new forms with effect 1 February 2018.

The Commonwealth of Australia Tariff Concessions Gazette
(the Tariff Concessions Gazette) is free of charge on
the Department of Home Affairs internet site at:

<https://www.homeaffairs.gov.au/busi/domestic-manufacturers-and-importers>

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

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

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

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

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

Objections to the making of TCO submission forms are available at

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

Contact: Email tarcon@abf.gov.au

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
7419.99.00 TAGS, PET, with OR without connecting rings Op. 08.03.18 Stated Use: Pet identification tags of various designs, which can be engraved with personal information Applicant: G100 PTY LTD	- TC 1828219 50 5%
7607.19.00 FOIL, ALUMINIUM, having ALL of the following: (a) aluminium layer thickness NOT greater than 51 microns; (b) lacquer coating on one side; (c) acrylic primer coating on the other side, with OR without EITHER of the following: (i) coloured layer; (ii) printing Op. 27.02.18 Stated Use: For making the seals of cups or bottles in the food and beverage industries Applicant: JET TECHNOLOGIES AUSTRALIA	- TC 1824313 50 5%
7616.99.00 TAGS, PET, with OR without connecting rings Op. 08.03.18 Stated Use: Pet identification tags of various designs, which can be engraved with personal information Applicant: G100 PTY LTD	- TC 1828221 50 5%
7907.00.90 TAGS, PET, with OR without connecting rings Op. 08.03.18 Stated Use: Pet identification tags of various designs, which can be engraved with personal information Applicant: G100 PTY LTD	- TC 1828224 50 5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8415.10.00 AIR CONDITIONER, direct expansion, air OR fluid-cooled, single OR multi-phase, with OR without refrigerant unit, having ALL of the following:</p> <ul style="list-style-type: none"> (a) input voltage NOT greater than 480 V; (b) nominal net cooling capacity NOT less than 2 kW and NOT greater than 42 kW; (c) variable speed fans; (d) factory-wired condensate pump <p>Op. 01.03.18</p> <p>Stated Use: To provide an optimum cooling environment for a variety of applications including computer, medical equipment, and other hi-tech IT rooms</p>	<p>50</p> <p>- TC 1824977</p>
<p>Applicant: SCHNEIDER ELECTRIC IT AUSTRALIA PTY LTD</p>	<p>5%</p>
<p>8417.90.00 PARTS, ETHYLENE STEAM CRACKING FURNACE, being tube assemblies, including at least ANY two of the following:</p> <ul style="list-style-type: none"> (a) bent tubes; (b) elbow tubes; (c) straight tubes; (d) Y shaped tubes, <p>with OR without ANY of the following:</p> <ul style="list-style-type: none"> (i) flanges; (ii) nozzles; (iii) temperature sensor guard holders; (iv) tube holders <p>Op. 22.02.18</p> <p>Stated Use: For manufacturing or repairing ethylene steam cracking furnaces</p>	<p>50</p> <p>- TC 1822223</p>
<p>Applicant: QENOS PTY LTD</p>	<p>5%</p>
<p>8422.30.90 BOTTLING LINE, having ALL of the following:</p> <ul style="list-style-type: none"> (a) preform feeder AND dumper; (b) blow moulder; (c) rinser; (d) filler; (e) cap elevator; (f) labeller; (g) conveyors <p>Op. 05.03.18</p> <p>Stated Use: Filling, closing and labelling of bottles</p>	<p>50</p> <p>- TC 1826179</p>
<p>Applicant: AQUAWORKS PTY LTD</p>	<p>5%</p>
<p>8424.89.90 RESINATION MACHINES, PARTICLEBOARD, incorporating spraying nozzles</p> <p>Op. 27.02.18</p> <p>Stated Use: High pressure coating of wood particles with resin prior to particle blending in particle board manufacture</p>	<p>50</p> <p>- TC 1824113</p>
<p>Applicant: BORG MANUFACTURING PTY LTD</p>	<p>5%</p>

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8424.90.90 PIPES, IRRIGATION, polyethylene lined non-alloy steel, with OR without flanges, being ANY of the following: (a) first pipes; (b) joint pipes; (c) end pipes; (d) overhang pipes Op. 26.02.18</p> <p>Stated Use: Irrigation</p> <p>Applicant: WATMAN PTY LTD</p>	<p>50</p> <p>- TC 1823484</p> <p>5%</p>
<p>8426.12.00 STRADDLE CARRIERS, having ALL of the following: (a) NOT less than 1 020 mm diameter wheels; (b) wire rope OR telescopic hydraulic lifter; (c) maximum lifting capacity NOT less than 20 t Op. 08.03.18</p> <p>Stated Use: For handling and transporting goods as such shipping containers</p> <p>Applicant: ADAPT-A-LIFT GROUP PTY LTD</p>	<p>50</p> <p>- TC 1828217</p> <p>5%</p>
<p>8428.90.00 EXTRACTORS, MOVING FLOOR, WOOD CHIP, rectangular, hydraulic Op. 27.02.18</p> <p>Stated Use: Materials handling system for bulk wood chips in particle board production facility</p> <p>Applicant: BORG MANUFACTURING PTY LTD</p>	<p>50</p> <p>- TC 1824119</p> <p>5%</p>
<p>8428.90.00 TRANSFER MACHINES, PAPER NAPKIN, automated, cycles NOT greater than 12 per minute Op. 02.03.18</p> <p>Stated Use: Transport paper napkins between napkin producing machine and wrapping machine and separate according to napkin quality and sizes</p> <p>Applicant: ABC PAPER & PAPER MILLS PTY LTD</p>	<p>50</p> <p>- TC 1825982</p> <p>5%</p>
<p>8428.90.00 ROBOTIC GANTRY SYSTEM, consisting of ALL of the following: (a) robot, having BOTH of the following: (i) grippers; (ii) maximum lifting capacity NOT greater than 250 kg, (b) robot carriage beams; (c) gantry bridge Op. 08.03.18</p> <p>Stated Use: For the storage and retrieval of goods in crates, trays and on pallets in large scale industries such as bakeries, dairies, fresh produce, beverage production, meat processing and mail sorting facilities</p> <p>Applicant: GOODMAN FIELDER CONSUMER FOODS PTY LTD</p>	<p>50</p> <p>- TC 1827927</p> <p>5%</p>

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
8436.80.90 BALE PROCESSORS, TRACTOR MOUNTED, hydraulic, including ALL of the following: (a) drum; (b) rotor; (c) chute Op. 07.03.18	50 - TC 1827711
Stated Use: Processing round hay bales, including handling, chopping, shaving wet or dry silage straw, hay and disbursing material	
Applicant: TRANSITAINER (VIC) PTY LTD	5%
8479.89.90 GLUE DOSING MACHINES, programmable logic controlled, having a maximum dosage capacity NOT exceeding 15 000 kg/h Op. 27.02.18	50 - TC 1824126
Stated Use: Computer-controlled continuous dosing system for glue mixtures for particle board production	
Applicant: BORG MANUFACTURING PTY LTD	5%
8479.89.90 BINS, METERING, WOOD CHIP, having BOTH of the following: (a) electronic weight transducer; (b) throughput capacity NOT less than 360 m3/hr Op. 28.02.18	50 - TC 1824133
Stated Use: Control and regulate feed rate for wood chips in particle board production	
Applicant: BORG MANUFACTURING PTY LTD	5%
8481.80.90 VALVES, SHUT OFF, TWO LEVER, including hydraulic cylinder, having ALL of the following: (a) nominal diameter NOT greater than 4000 mm; (b) pressure rating NOT greater than PN10; (c) operating temperature NOT greater than 600 degrees Celsius Op. 01.03.18	50 - TC 1824985
Stated Use: Used in the iron/steel making industry where gases are controlled between the "blast furnace" and the "scrubber"	
Applicant: ONESTEEL MANUFACTURING PTY LTD	5%

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8481.80.90	<p>SYSTEM, SUBSEA PIPELINE END TERMINATION, consisting of ALL of the following:</p> <ul style="list-style-type: none"> (a) piping; (b) pipe elbows; (c) pipe tees; (d) pipe bends; (e) pressure caps; (f) pipe connectors; (g) ball valves; (h) anodes; (i) steel support frame; <p>with OR without EITHER of the following:</p> <ul style="list-style-type: none"> (i) mud mats; (ii) steel foundation arms <p>Op. 01.03.18</p>	50
	<p>Stated Use: To connect subsea pipelines from oil and gas wells to offshore platforms or shipping vessels</p>	
	Applicant: WOODSIDE ENERGY LTD	5%
8504.90.90	<p>POWER MODULES, TRACTION CONVERTER, TRAIN Op. 07.03.18</p>	50
	<p>Stated Use: Part for traction converter to convert diesel motor generated power into drive and auxiliary power for suburban trains</p>	
	Applicant: ABB AUSTRALIA PTY LTD	5%
8537.10.90	<p>CONTROLLERS, TRACTION CONVERTER, TRAIN Op. 07.03.18</p>	50
	<p>Stated Use: Electronic controller for suburban train traction converter</p>	
	Applicant: ABB AUSTRALIA PTY LTD	5%
8544.60.90	<p>POWER CABLES, stranded, complying with Australian Standard AND New Zealand Standard ASNZS 5000.1.2005 AND European Standard EN 50618, including ALL of the following:</p> <ul style="list-style-type: none"> (a) voltage rating NOT less than 1.5 kV DC and NOT greater than 1.8 kV DC; (b) aluminium OR copper conductor having a cross-section NOT less than 95 sq/mm and NOT greater than 500 sq/mm; (c) continuous working temperature NOT greater than 121 degrees Celsius; (d) cross-linked polyethylene OR cross-linked polyolefin OR polyolefin layer; (e) polyvinyl chloride OR cross-linked polyolefin OR high density polyethylene OR polyolefin jacket, <p>with OR without nylon jacket Op. 09.03.18</p>	50
	<p>Stated Use: For conducting electricity at renewable energy installations</p>	
	Applicant: KEI CABLES AUSTRALIA PTY LTD	5%

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number General Duty Rate
8544.60.90	<p>POWER CABLES, stranded, complying with Australian AND New Zealand Standard ASNZS 5000.1.2005 AND European Standard EN 50618, including ALL of the following:</p> <ul style="list-style-type: none"> (a) voltage rating NOT less than 1.5 kV DC and NOT greater than 1.8 kV DC; (b) aluminium OR copper conductor having a cross-section NOT less than 2.5 sq/mm and NOT greater than 300 sq/mm; (c) continuous working temperature NOT greater than 121 degrees Celsius; (d) cross-linked polyethylene OR cross-linked polyolefin OR polyolefin layer; (e) polyvinyl chloride OR cross-linked polyolefin OR high density polyethylene OR polyolefin jacket, with OR without nylon jacket <p>Op. 09.03.18</p> <p>Stated Use: For conducting electricity at renewable energy installations</p> <p>Applicant: KEI CABLES AUSTRALIA PTY LTD</p>	50
	- TC 1829197	
		5%

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number General Duty Rate
<p>8544.60.90 POWER CABLES, stranded, complying with Australian Standard AND New Zealand Standard ASNZS 5000.1.2005 AND European Standard EN 50618, including ALL of the following:</p> <ul style="list-style-type: none"> (a) voltage rating NOT less than 1.5 kV DC and NOT greater than 1.8 kV DC; (b) aluminium OR copper conductor having a cross-section NOT less than 2.5 sq/mm and NOT greater than 500 sq/mm; (c) continuous working temperature NOT greater than 121 degrees Celsius; (d) cross-linked polyethylene OR cross-linked polyolefin OR polyolefin layer; (e) polyvinyl chloride OR cross-linked polyolefin OR high density polyethylene OR polyolefin jacket, <p>with OR without one OR both of the following:</p> <ul style="list-style-type: none"> (i) nylon jacket; (ii) connectors <p>Op. 09.03.18</p> <p>Stated Use: For conducting electricity at renewable energy installations</p> <p>Applicant: KEI CABLES AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 1829202</p> <p>5%</p>

CUSTOMS ACT 1901

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

Amended description has been proposed for the Tariff Concession Order application shown in the following TABLE.

Australian manufacturers who consider that there are reasons why the Tariff Concession Order 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	Schedule 4 Item Number
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8424.30.90	50
CLEANING MACHINE, hot water, having ALL of the following: (a) diesel engine; (b) pump; (c) water boiler; (d) hose; (e) spray gun; (f) lance; (g) enclosed soundproof cabinet; (h) RPM direct motor Op. 05.12.17	- TC 17130301

Stated Use:
Industrial high pressure water jet cleaning

Applicant: JETWAVE GROUP PTY LTD

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269R(1) - TARIFF CONCESSION ORDERS MADE

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

The operative date (Op.) and TC reference No. follow the description of goods. Local manufacturers of substitutable goods may request the revocation of TCOS at any time.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
7318.15.00 ANCHORS, MASONRY, having a serrated hex flange head, being ANY of the following: (a) electroplated zinc; (b) galvanised zinc; (c) stainless steel; (d) mechanical galvanised Op. 11.01.18	50 Dec. date 26.03.18 - TC 1805200
8413.70.10 PUMP SYSTEM, SUBSEA, multiphase, whether OR not assembled, consisting of ALL of the following: (a) multistage rotodynamic pumps; (b) piping; (c) impact dampers; (d) flowline connectors; (e) valves; (f) hydraulic connectors; (g) electrical connectors; (h) venturi tube, having BOTH of the following: (i) flow mixer AND splitter; (ii) pressure AND/OR temperature transducers, (i) mud mat; (j) dummy pump modules, including BOTH of the following: (i) frames; (ii) lifting points Op. 22.12.17	50 Dec. date 26.03.18 - TC 17137777
8428.39.00 CHAIN CONVEYORS, LOG, longitudinal, programmable logic controlled, having ALL of the following: (a) pre-centering unit; (b) chain tensioning device; (c) log flights; (d) drive motor AND shaft mounted gear; (e) maximum operating speed NOT less than 150 metres per minute Op. 11.01.18	50 Dec. date 26.03.18 - TC 1805430
8428.39.00 COMPOST HOPPERS, steel, including ALL of the following: (a) support frame; (b) dump box; (c) funnel; (d) levelling drum, having height adjustment; (e) scraper chain; (f) gear motors; (g) length NOT less than 580 cm; (h) overall width NOT less than 440 cm; (i) height NOT less than 410 cm; (j) dumping channel width NOT less than 290 cm Op. 20.12.17	50 Dec. date 23.03.18 - TC 17135956

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
8431.49.90 ASSEMBLIES, RIM AND/OR WHEEL HAVING A WIDTH NOT LESS THAN 254 MM AND A DIAMETER NOT LESS THAN 840 MM, whether OR not assembled, consisting of ALL of the following: (a) side rings OR flanges; (b) rim bases; (c) bead seat bands; (d) lock rings; (e) rim driver keys; (f) discs Op. 21.12.17 Dec. date 26.03.18 - TC 17136987	50
8436.80.90 BEESWAX FOUNDATION MACHINES, including ANY of the following: (a) wax melting AND/OR sterilisation tanks; (b) self-levelling inlet tanks; (c) cutting machines; (d) drop table; (e) cooling unit; (f) support frames; (g) access stairs Op. 04.01.18 Dec. date 27.03.18 - TC 1802626	50 5%
8436.80.90 TRAILERS, POULTRY LITTER HANDLING, with OR without shredder, including ALL of the following: (a) chassis mounted steel forage box, have a cross conveyor; (b) scraper chain; (c) rotating beaters, having a gear motor; (d) NOT more than two wheels Op. 05.01.18 Dec. date 26.03.18 - TC 1802754	50
8436.80.90 WALKING FLOOR HOPPERS, COMPOST PRODUCTION, including ALL of the following: (a) steel support frame; (b) dump box; (c) spinners, having gear motors; (d) discharge chute; (e) dumping channel width NOT less than 380 cm; (f) walking floor system, including ALL of the following: (i) hydraulic cylinders; (ii) proximity switches; (iii) one OR more electric motors Op. 21.12.17 Dec. date 23.03.18 - TC 17136417	50
8438.10.90 MIXERS, DOUGH, programmable logic controlled, including ALL of the following: (a) maximum dough throughput NOT less 1 300 kg/hr and NOT greater than 1 800 kg/hr; (b) maximum dough batch weight NOT less than 220 kg and NOT greater than 225 kg with a maximum of NOT less than 8 batches per hour; (c) NOT less than 2 vertical synchronised mixing and kneading machines; (d) hoppers; (e) dough cooling AND temperature controlled double jacketed bowls Op. 21.11.17 Dec. date 21.03.18 - TC 17124431	50
8438.50.00 MINCE MEAT PORTIONING MACHINES, programmable logic controlled, having ALL of the following: (a) maximum production output exceeding 140 portions per minute; (b) maximum portion width exceeding 200 mm; (c) maximum portion length exceeding 300 mm; (d) maximum portion height exceeding 90 mm Op. 08.01.18 Dec. date 26.03.18 - TC 1803532	50
8474.90.00 PARTS, ROLLING AND MIXING DRUM, being forged steel running rollers Op. 28.12.17 Dec. date 26.03.18 - TC 17137778	50

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
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8479.89.90 PHARMACEUTICAL STORAGE AND DISPENSING MACHINES, programmable logic controlled, whether OR not assembled, including ALL of the following: (a) storage racks AND/OR containers; (b) pickers; (c) barcode reader; (d) control panel; (e) conveyor module including BOTH of the following: (i) conveyor belt with OR without deflectors AND/OR wipers; (ii) chutes, (f) input module including BOTH of the following: (i) record keeping software; (ii) sensors Op. 03.01.18	50
Dec. date 26.03.18	- TC 1801308
9506.91.00 ATHLETICS EQUIPMENT, being ANY of the following: (a) hurdles; (b) hurdle bars; (c) hurdle cross bars; (d) relay batons; (e) starting blocks; (f) high jumps standards; (g) high jump landing areas, with OR without protective covers; (h) pole vaults standards; (i) pole vault cross-bars; (j) pole vault landing areas, with OR without protective covers; (k) lane markers; (l) break line markers; (m) distance markers; (n) record AND qualification markers; (o) take-off markers; (p) steeplechase barriers; (q) distance indicators Op. 12.01.18	50
Dec. date 26.03.18	- TC 1806206

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

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

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8479.89.90 GANGWAYS, SHIP/WHARF ACCESS, hydraulic, telescopic, horizontal and vertical self-adjusting Op. 30.07.08	50 12.02.18
Dec. date 29.09.10	- TC 1042368
Substitutable goods produced in Australia in the ordinary course of business by Crib Point Engineering Pty Ltd, Hastings, Vic. In transit provisions apply	

TARIFF CONCESSION ORDERS (TCOs) NOT USED IN THE PREVIOUS 2 YEARS

The Comptroller-General of Customs is satisfied that the TCOs listed in the table below are no longer required because, in the 2 years preceding the day of this notice, they have not been quoted in an import declaration to secure a concessional rate of duty.

From Thursday, 26 April 2018, it is intended to take action to revoke these Orders under subsection 269SD (1A) of the Customs Act 1901. In accordance with subsection 269SG (2) of the Customs Act 1901, in transit provisions shall apply. If revoked, the expected date of effect will be 26 April 2018.

Interested parties are invited to provide, by close of business, Wednesday 25 April 2018, written reasons why an Order should NOT be revoked.

Please advise if any of the Orders listed below have been quoted on an import declaration.

If a request is made to retain an Order used for the granting of a Determination, please specify the Determination and the linked Item number to enable mapping to the Order and its scope.

THE TABLE

Tariff Classification	Description	Concession Number
3920.62.00	LAMINATING FILM, dyed AND/OR surface coated, having BOTH of the following: (a) width NOT less than 500 mm; (b) thickness NOT less than 80 micron and NOT greater than 100 micron	
	Op. 09.11.12	Dec. date 04.02.13 - TC 1242879
3924.10.00	KITCHENWARE, being silicon scrapers with stainless steel eyelet	
	Op. 21.12.12	Dec. date 18.03.13 - TC 1248835
7228.30.90	BARS OR RODS, steel, grades 15B34M or SMNB3H-1, having a chemical composition by weight of ALL of the following: (a) Carbon - 0.32% to 0.36% (both inclusive); (b) Silicon - 0.15% to 0.35% (both inclusive); (c) Manganese - 1.00% to 1.40% (both inclusive); (d) Chromium - 0.15% to 0.25% (both inclusive); (e) Aluminium - 0.015% to 0.045% (both inclusive); (f) Boron - 0.0005% to 0.0035% (both inclusive)	
	Op. 05.12.08	Dec. date 26.09.12 - TC 1234991
8413.70.90	HEATING MEDIUM AND TEMPERED WATER MODULE, including ALL of the following: (a) heating medium surge drums; (b) heating medium pumps; (c) heating medium trim coolers; (d) nitrogen buffer vessel; (e) nitrogen booster compressor system; (f) tempered water header tanks; (g) tempered water circulation pumps; (h) tempered water coolers; (i) utility sub-station; (j) weight exceeding 5 000 t	
	Op. 17.09.12	Dec. date 03.12.12 - TC 1235445

- 8419.50.90 HEAT EXCHANGERS, air cooled, finned tube, oil to air, having ALL of the following:
 (a) NOT less than 105 tubes per bundle;
 (b) tube bundle size NOT less than 9 400 mm in length;
 (c) complying with American Petroleum Institute (API) Standard 661;
 (d) inlet pressure NOT less than 600 kPag;
 (e) heat exchanged capacity NOT less than 300 kw
 Op. 18.10.12 Dec. date 14.01.13 - TC 1239908
- 8422.30.90 PRINTING AND LABELLING AND SEALING MACHINES, CARTON, programmable logic controlled, including ALL of the following:
 (a) output NOT greater than 400 cartons per minute;
 (b) carton conveyor;
 (c) display AND touch screen control monitor;
 (d) twin camera verification module;
 (e) bar code scanner
 Op. 07.09.12 Dec. date 03.12.12 - TC 1234245
- 8438.80.00 PET FOOD EXTRUDING AND PELLETISING LINE, having ALL of the following:
 (a) extruders;
 (b) hoppers;
 (c) feeders;
 (d) dischargers;
 (e) dryers;
 (f) coolers;
 (g) conveyors
 Op. 15.02.12 Dec. date 14.05.12 - TC 1205024
- 8479.89.90 CENTRIFUGES, BODY TISSUE AND/OR BODY FLUID, programmable logic controlled, including ALL of the following:
 (a) centrifuge;
 (b) raw material and sample handling robotic arms;
 (c) LCD screen
 Op. 05.11.12 Dec. date 21.01.13 - TC 1242273
- 8479.89.90 CONTROL MODULE MOUNTING BASES, SUBSEA, whether OR not assembled, having ALL of the following:
 (a) frame structures;
 (b) baseplates;
 (c) hydraulic tubing;
 (d) connectors;
 (e) return compensation system
 Op. 20.12.12 Dec. date 18.03.13 - TC 1248602
- 8487.90.00 REPAIRED ROLL CORES AND/OR ROLL BODIES, cylindrical, being ANY of the following:
 (a) bridle;
 (b) deflector;
 (c) pinch;
 (d) wringer;
 (e) squeegee;
 (f) feeder;
 (g) support;
 (h) snubber;
 (i) wiper;
 (j) oiler;
 (k) dam

For the purpose of this Order, these goods have been sent out of Australia for repair prior to re-importation

- Op. 03.10.12 Dec. date 27.12.12 - TC 1237608