



**Commonwealth  
of Australia**

# Gazette

**No. TC 25/44, Wednesday, 12 November 2025**  
Published by the Commonwealth of Australia

**TARIFF CONCESSIONS**

## CONTENTS

TCO Applications .....	2
TCOs Made.....	9
TCOs Revoked and Re-Issued - Classification Change.....	14

**The Commonwealth of Australia Tariff Concessions Gazette  
(the Tariff Concessions Gazette) is free of charge on the link below at:**  
<https://www.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system>

**Contact details:**  
**General Email inquiries including Tapin Help Desk: [tarcon@abf.gov.au](mailto:tarcon@abf.gov.au)**

**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.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system/tariff-concession-order>

Contact: Email [tarcon@abf.gov.au](mailto:tarcon@abf.gov.au)

## THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
<p>3903.30.00 RESINS, acrylonitrile butadiene styrene, having ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) density NOT less than 1 000 kg/m<sup>3</sup>, complying with American Society for Testing and Materials ASTM D 792 (ASTM D792);</li> <li>(b) melt flow rate NOT less than 15 g/10min and NOT greater than 20 g/10min, complying with British Standard BS EN 1133:2005(BS EN 1133:2005);</li> <li>(c) vicat softening temperature NOT greater than 100 degrees Celsius, complying with International Organization for Standardization ISO 306 (ISO 306)</li> </ul> <p>Op. 08.10.25</p> <p>Stated Use: Manufacture of products which require mechanical properties such as impact resistance and rigidity</p> <p>Applicant: PRIMAPLAS PTY LTD</p>	<p>50</p> <p>- TC 25238703</p> <p>5%</p>
<p>3926.90.90 MOULDED HOLDERS, POWER TOOL, being ANY of the following:</p> <ul style="list-style-type: none"> <li>(a) battery holders;</li> <li>(b) power tool holders;</li> <li>(c) charger mounts;</li> <li>(d) pack out attachments</li> </ul> <p>Op. 14.10.25</p> <p>Stated Use: Storage of power tool accessories</p> <p>Applicant: 48 TOOLS PTY LTD</p>	<p>50</p> <p>- TC 25242496</p> <p>5%</p>
<p>4808.90.10 PAPER, uncoated, blank, perforated, in sheets, with OR without dispenser box</p> <p>Op. 16.10.25</p> <p>Stated Use: Gift wrapping paper for protection and cushioning of contents and for filling space in boxes</p> <p>Applicant: SIGNET PTY LTD</p>	<p>50</p> <p>- TC 25243606</p> <p>5%</p>

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
<p>8402.12.00 BOILERS, WATERTUBE, STEAM, having BOTH of the following:  (a) pressure rating NOT greater than 95 bar;  (b) saturated steam temp at 90 bar NOT less than 300 degrees Celsius  Op. 10.10.25 - TC 25240829</p> <p>Stated Use:  For production of high pressure, naturally circulating steam used in oil seed deodoriser plants</p> <p>Applicant: GRAINCORP NUTRITION AND ENERGY AUSTRALIA PTY LTD</p>	<p>50</p> <p>5%</p>
<p>8412.90.90 PARTS, HYDRAULIC LINEAR CYLINDER, being repair kits, including ALL of the following:  (a) bushing;  (b) retaining ring;  (c) screws;  (d) seal kit  Op. 20.10.25 - TC 25246907</p> <p>Stated Use:  For use in hydraulic linear steering cylinder repair kit for dump trucks</p> <p>Applicant: HITACHI CONSTRUCTION MACHINERY OCEANIA HOLDINGS PTY LTD</p>	<p>50</p> <p>5%</p>
<p>8416.30.00 PARTS, BIOMASS ENERGY PLANT, being ANY of the following:  (a) dust dosing system, having BOTH of the following:  (i) sanding AND screening dust dosing AND transport system;  (ii) trimmings dosing AND transport system,  (b) fuel feeding system with hydraulic pusher;  (c) water-cooled step grate;  (d) dust combustion system, having BOTH of the following:  (i) sanding AND screen dust burners;  (ii) trimmings burner,  (e) under grate de-asher with funnels;  (f) submerged ash conveyor;  (g) de-ashing thermal oil heater with screw conveyor  Op. 10.10.25 - TC 25239566</p> <p>Stated Use:  Components of biomass energy plant for production of heat energy through combustion of particle board or medium density fibre board waste</p> <p>Applicant: PORTA PRODUCTS PTY LTD</p>	<p>50</p> <p>5%</p>
<p>8419.50.90 HEAT EXCHANGERS, ACID, graphite block  Op. 14.10.25 - TC 25242881</p> <p>Stated Use:  Cooling acid in a rare earths refinery</p> <p>Applicant: ILUKA RESOURCES LTD</p>	<p>50</p> <p>5%</p>
<p>8428.33.00 CONVEYORS, BREAD PRODUCTION, having ALL of the following:  (a) two to one lane pneumatic switch;  (b) snatch AND batch;  (c) batching;  (d) rack cooler in-feed  Op. 16.10.25 - TC 25244191</p> <p>Stated Use:  For cooling of bakery products in commercial bakery</p> <p>Applicant: DAVIES BAKERY PTY LTD</p>	<p>50</p> <p>5%</p>

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number
<p>8428.33.00 CONVEYORS, PANLINE, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) modular double belts;</li> <li>(b) length NOT greater than 100 metres;</li> <li>(c) conveyor speed NOT less than 10m/min and NOT greater than 30m/min</li> </ul> <p>with OR without guiderails AND bumpers Op. 20.10.25</p> <p>Stated Use: For moving baking pans from station to station in baked-goods production line</p> <p>Applicant: ARYZTA AUSTRALIA PTY LTD</p>	- TC 25245882	50
<p>8428.39.00 CONVEYORS, TIMBER PANEL HANDLING, including BOTH of the following:</p> <ul style="list-style-type: none"> <li>(a) roller conveyors;</li> <li>(b) guide rails</li> </ul> <p>Op. 17.10.25</p> <p>Stated Use: For walls, floor and ceiling automated panel manufacturing</p> <p>Applicant: 5NORTH INVESTMENTS PTY LTD</p>	- TC 25245739	50
<p>8428.39.00 BUFFER STATIONS, TIMBER PANELLING, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) NOT less than two strands chain conveyor;</li> <li>(b) safety light curtains;</li> <li>(c) manual release interface;</li> <li>(d) guarding AND/OR fencing</li> </ul> <p>Op. 17.10.25</p> <p>Stated Use: For building industry wall, floor and ceiling automated panel manufacturing</p> <p>Applicant: 5NORTH INVESTMENTS PTY LTD</p>	- TC 25245777	50
<p>8431.10.00 PARTS, LINKED CHAIN HOIST, being ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) gearboxes;</li> <li>(b) shafts;</li> <li>(c) drive housings AND/OR covers;</li> <li>(d) supports;</li> <li>(e) brackets;</li> <li>(f) flanges;</li> <li>(g) legs;</li> <li>(h) maintenance blocks;</li> <li>(i) storage magazines;</li> <li>(j) load cells;</li> <li>(k) motors;</li> <li>(l) plates;</li> <li>(m) switches;</li> <li>(n) encoder;</li> <li>(o) terminal box;</li> <li>(p) cables</li> </ul> <p>Op. 13.10.25</p> <p>Stated Use: Components for a complete chain hoist system for the movement of heavy loads</p> <p>Applicant: THE TRUSTEE FOR LIFTRONIC ELITE MAINTENANCE TRUST</p>	- TC 25241478	50

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
<p>8431.49.90 PARTS, CENTRE JOINT, EXCAVATOR, being repair kits, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) bushing;</li> <li>(b) o-rings;</li> <li>(c) retaining ring;</li> <li>(d) dust seal;</li> <li>(e) oil seals;</li> <li>(f) spindle</li> </ul> <p>Op. 13.10.25 - TC 25240838</p> <p>Stated Use: A repair kit for the centre joint of excavators</p> <p>Applicant: HITACHI CONSTRUCTION MACHINERY OCEANIA HOLDINGS PTY LTD 5%</p>	50
<p>8431.49.90 PARTS, TRACK ADJUSTER, EXCAVATOR, being repair kits, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) corks;</li> <li>(b) o-rings;</li> <li>(c) packing;</li> <li>(d) back-up rings;</li> <li>(e) wear rings;</li> <li>(f) valve</li> </ul> <p>Op. 20.10.25 - TC 25247022</p> <p>Stated Use: For use as track adjuster repair kit in excavators</p> <p>Applicant: HITACHI CONSTRUCTION MACHINERY OCEANIA HOLDINGS PTY LTD 5%</p>	50
<p>8438.80.00 PORTION CUTTING MACHINES, programmable logic controlled, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) loading belt;</li> <li>(b) block weigher;</li> <li>(c) measuring station;</li> <li>(d) slicing AND/OR cutting station;</li> <li>(e) slice weigher;</li> <li>(f) rejection station;</li> <li>(g) infeed conveyors</li> </ul> <p>Op. 13.10.25 - TC 25241594</p> <p>Stated Use: For weighing, measuring and cutting precise sizes of cheese for commercial packaging</p> <p>Applicant: LEMNOS FOODS PTY LTD 5%</p>	50
<p>8464.10.00 SHEET SAWING MACHINES, PANEL SHEETING STATION, programmable logic controlled, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) panel cutting saw;</li> <li>(b) dust extraction unit;</li> <li>(c) drive alignment system;</li> <li>(d) control cabinet with OR without handling robots OR handling robotic grippers</li> </ul> <p>Op. 17.10.25 - TC 25245970</p> <p>Stated Use: For building industry wall, floor and ceiling automated panel manufacturing</p> <p>Applicant: 5NORTH INVESTMENTS PTY LTD 5%</p>	50

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number
8464.90.00 CONCRETE SEGMENT FINISHING SYSTEM, programmable logic controlled, including ALL of the following: (a) robotic smoothing arm; (b) rotating smoothing roller; (c) frame; (d) positioning unit; (e) conveyor system connection Op. 14.10.25	- TC 25242248	50
<p>Stated Use: For surface finishing of freshly poured concrete tunnel segments in a carousel production system</p>		
<p>Applicant: BOUYGUES CONSTRUCTION AUSTRALIA PTY LTD &amp; JOHN HOLLAND PTY LTD</p>		5%
8474.31.00 GROUT MIXING MACHINES, diesel, including ALL of the following: (a) mixing tank capacity NOT less than 300 L; (b) holding tank capacity NOT less than 600 L; (c) flow rate NOT greater than 220 L/min; (d) pressure rating NOT greater than 100 bar Op. 14.10.25	- TC 25242106	50
<p>Stated Use: For stand-alone mixing grout and mortar operations</p>		
<p>Applicant: PILECOM EQUIPMENT PTY LTD</p>		5%
8479.50.90 MOULD CLEANING AND OILING MACHINES, TUNNEL SEGMENT PRODUCTION, programmable logic controlled OR human machine interface, including ALL of the following: (a) rotating brushes; (b) compressed air cleaning nozzles; (c) oil application system with spray nozzles; (d) safety enclosure OR interlock system Op. 09.10.25	- TC 25238966	50
<p>Stated Use: Prepare moulds between casting cycles in tunnel segment production</p>		
<p>Applicant: BOUYGUES CONSTRUCTION AUSTRALIA PTY LTD &amp; JOHN HOLLAND PTY LTD</p>		5%
8479.89.90 CLEANING MACHINES, BAKING PAN, programmable logic controlled, including EITHER of the following: (a) horizontal brush unit; (b) disc brush unit Op. 20.10.25	- TC 25245824	50
<p>Stated Use: For cleaning empty baking pans with rotating brush system</p>		
<p>Applicant: ARYZTA AUSTRALIA PTY LTD</p>		5%
8483.30.90 BEARING HOUSINGS OR ROLL CHOCKS, SKIN PASS MILL, STEELSTRIP METAL COATING LINE Op. 09.10.25	- TC 25239531	50
<p>Stated Use: To house bearings and provide support for the rolls used in a skin pass mill</p>		
<p>Applicant: BLUESCOPE STEEL (AIS) PTY LTD</p>		5%

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number
8483.90.00	<p>PAN DE-LIDDER CONVEYORS, having BOTH of the following:</p> <ul style="list-style-type: none"> <li>(a) horizontal belt conveyor;</li> <li>(b) overhead magnetic conveyor</li> </ul> <p>Op. 16.10.25</p> <p>Stated Use: Remove lids from bread baking pans in a bread baking line</p> <p>Applicant: DAVIES BAKERY PTY LTD</p>	<p>50</p> <p>- TC 25244233</p> <p>5%</p>
8483.90.00	<p>PARTS, TRAVEL TRANSMISSION, EXCAVATOR, being repair kits, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) bearings;</li> <li>(b) corks;</li> <li>(c) knock pins;</li> <li>(d) stopper pin;</li> <li>(e) housing corks;</li> <li>(f) washers;</li> <li>(g) o-ring</li> </ul> <p>Op. 20.10.25</p> <p>Stated Use: For parts of transmissions (gears and gearing) to repair excavators</p> <p>Applicant: HITACHI CONSTRUCTION MACHINERY OCEANIA HOLDINGS PTY LTD</p>	<p>50</p> <p>- TC 25246021</p> <p>5%</p>
8483.90.00	<p>PARTS, PUMP TRANSMISSION, EXCAVATOR, being repair kits, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) air breather;</li> <li>(b) o-rings;</li> <li>(c) retaining rings;</li> <li>(d) stopper springs;</li> <li>(e) bearings;</li> <li>(f) disc;</li> <li>(g) bushings;</li> <li>(h) spacers;</li> <li>(i) spring discs;</li> <li>(j) plugs</li> </ul> <p>Op. 20.10.25</p> <p>Stated Use: For pumping transmission transfers power from the engine to the hydraulic pump and servicing the pump transmission</p> <p>Applicant: HITACHI CONSTRUCTION MACHINERY OCEANIA HOLDINGS PTY LTD</p>	<p>50</p> <p>- TC 25246110</p> <p>5%</p>
8601.20.00	<p>LOCOMOTIVES, electric, including ALL of the following:</p> <ul style="list-style-type: none"> <li>(a) battery capacity NOT less than 10 MWh and NOT greater than 16 MWh;</li> <li>(b) NOT greater than 8 axles;</li> <li>(c) tractive effort NOT less than 780 kN and NOT greater than 891 kN</li> </ul> <p>Op. 09.10.25</p> <p>Stated Use: To push or pull freight wagons and trains in mainline train operations and or switching/shunting operations</p> <p>Applicant: PROGRESS RAIL AUSTRALIA PTY LTD</p>	<p>50</p> <p>- TC 25238797</p> <p>5%</p>

---

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number
---	------------------------

---

8708.99.99 PARTS, FINAL DRIVE, OFF HIGHWAY DUMP TRUCK, being repair kits, including ALL of the following: (a) bolts; (b) bearings; (c) clips; (d) corks; (e) filter; (f) hoses; (g) o-rings; (h) stopper pin; (i) group seal; (j) tees Op. 13.10.25	50
---	----

- TC 25240908

## Stated Use:

Repair kit for the final drive for off highway dump trucks

Applicant: HITACHI CONSTRUCTION MACHINERY OCEANIA HOLDINGS PTY  
LTD

5%



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

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

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

## THE TABLE

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect	
4010.12.00	BELTS, corrugated sidewalls, rubber, having integrated cleats Op. 16.07.25	Dec. date 05.11.25	50
		- TC 25166110	
8205.59.00	TOOLS, HELICOPTER, being ANY of the following: (a) ejector adjustment tool; (b) drag damper replacement toolkit; (c) tail drive line bearing replacement kit; (d) gimbal pin extractor; (e) main gear box bar pin extractor; (f) main landing gear shock absorber bush replacement kit; (g) main rotor sleeve handling tool; (h) nose landing gear shock absorber bearing replacement kit; (i) main gear box input dynamic seal replacement kit; (j) main rotor mast guide pin; (k) main gear box pulley seal replacement kit; (l) main gear box output dynamic seal replacement kit; (m) tail gear box input dynamic seal replacement kit; (n) main landing gear actuator bush replacement kit; (o) nose landing gear actuator bush replacement kit; (p) emergency generator AND auxiliary gear box seal replacement kit; (q) environmental control system filter extractor; (r) aircraft bushing puller assembly; (s) main landing gear shock absorber pins replacement kit; (t) tail gear box output dynamic seal replacement kit; (u) nose landing gear shock absorber pins replacement kit; (v) wheel rims assembly tool; (w) main rotor actuator holding device; (x) landing gear actuator pin replacement kit; (y) blade pin extraction kit; (z) main gear box fan replacement tool kit; (aa) output pinion but replacement kit; (ab) main rotor adjustment tool kit; (ac) flight control system rigging pins kit; (ad) drag damper assembly tool; (ae) tail rotor pitch adjustment tool; (af) short rod adjustment tool; (ag) tail rotor hub blocking tool; (ah) flight control system rod length adjustment tool; (ai) brake pedal adjustment tool; (aj) wide tab removal tool; (ak) wide tab folding tool; (al) magnetic particles catcher; (am) emergency exit rearm tool Op. 08.08.25	Dec. date 07.11.25	50
		- TC 25196318	
8402.19.00	BIOMASS BOILERS, hot water, programmable logic controlled, including ALL of the following: (a) heat output NOT less than 349 kW and NOT greater than 549 kW; (b) operating temperature NOT exceeding 93 degrees Celsius; (c) silicon carbide refractory lined blocks; (d) filters; (e) flues; (f) grates;		50

(Continued on next page)

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
(Continued from previous page)	
(g) hydraulic stoker; (h) storage tanks; (i) automatic ignition; (j) conveyors; (k) ash auger; (l) grates; (m) pumps	
Op. 06.08.25	Dec. date 07.11.25 - TC 25187213
8412.90.90 PARTS, HYDRAULIC PISTON MOTOR, being repair kits comprising ALL of the following: (a) cylinder; (b) shaft; (c) springs; (d) retaining rings; (e) clip; (f) bearings; (g) seal kits; (h) plungers	50
Op. 30.07.25	Dec. date 05.11.25 - TC 25181654
8413.70.90 PUMP MODULES, SUBSEA COMPRESSION STATION, having ALL of the following: (a) vertical multistage centrifugal pump; (b) variable speed induction motor; (c) valves; (d) temperature AND pressure transmitters; (e) flowmeter	50
Op. 05.08.25	Dec. date 07.11.25 - TC 25186387
8413.91.90 PARTS, PUMP, being repair kits, comprising ALL of the following: (a) pistons; (b) shaft; (c) bearings; (d) springs; (e) plates; (f) supports; (g) stoppers; (h) pump regulators	50
Op. 30.07.25	Dec. date 05.11.25 - TC 25181378
8421.29.90 LAMELLA CLARIFIERS, with flocculation mixing zone, carbon steel body	50
Op. 06.08.25	Dec. date 05.11.25 - TC 25186934
8422.30.90 ROBOTS, CARTIDGE FILLING LINE, having ALL of the following: (a) cabinets with transformers; (b) pressing station; (c) capping station; (d) scales; (e) air treatment unit; (f) filling station; (g) cartridge feeder	50
with OR without hardener presses OR vessels	
Op. 31.07.25	Dec. date 05.11.25 - TC 25181828
8422.30.90 FILLING AND CAPPING MACHINES, PLASTIC BOTTLE, having ALL of the following: (a) filling output exceeding 40 000 bottles per hour; (b) proportional flow regulator; (c) starwheels; (d) nitrogen injection; (e) capper; (f) clean room enclosure	50
Op. 06.08.25	Dec. date 07.11.25 - TC 25187059

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8424.30.90 STEAM CLEANERS, water vacuum, continuous flow, water AND/OR detergent, having ALL of the following: (a) mobile steam generator; (b) electrically powered boiler heaters; (c) pressure rating NOT less than 8 bar; (d) boiler steam temperature NOT less than 170 degrees Celsius; (e) maximum steam output NOT less than 65 grams per minute; (f) adjustable steam output; (g) vacuum power consumption NOT more than 1 300 W (h) water AND/OR detergent pump; (i) power consumption NOT less than 2 200 W; with OR without any of the following accessories: (i) hose; (ii) tubes; (iii) brushes; (iv) nozzles; (v) floor tools; (vi) squeegee Op. 14.07.25 Dec. date 06.11.25 - TC 25155901	50
8424.89.90 DOSING AND PUMPING STATIONS, programmable logic controlled, having ALL of the following: (a) pump; (b) injector block; (c) suction lances; (d) stainless steel cabinet Op. 06.08.25 Dec. date 07.11.25 - TC 25187279	50
8428.10.00 TELESCOPIC LIFTERS, including ALL of the following (a) electric motor (b) load capacity NOT greater than 1 250 kg; (c) lifting speed NOT greater than 1.8 m/s Op. 06.08.25 Dec. date 07.11.25 - TC 25186749	50
8428.33 BELT CONVEYORS, SLAG HANDLING, whether OR not assembled, including ALL of the following: (a) conveyor length NOT less than 50 m; (b) flow rate NOT less than 450 tonnes per hour; (c) belt width NOT less than 950 mm, with OR without ANY of the following: (i) guard panels; (ii) structural steel segments AND supports; (iii) chutes; (iv) pulleys AND/OR winches AND/OR hoists; (v) motors AND/OR drives; (vi) belt tension units; (vii) counterweights; (viii) idlers AND frames; (ix) control panels Op. 14.08.25 Dec. date 06.11.25 - TC 25193206	50
8428.39.00 VIBRATING FEEDERS, DIRECT REDUCED IRON SMELTING, ELECTRIC FURNACE Op. 01.08.25 Dec. date 05.11.25 - TC 25184727	50
8428.90.00 LABEL REEL MAGAZINES, BOTTLE LABELLING LINE, including ALL of the following: (a) output capacity NOT less than 40 000 labels per hour; (b) loading capacity NOT greater than 8 reels; (c) label buffer; (d) touch screen control Op. 06.08.25 Dec. date 06.11.25 - TC 25187242	50
8428.90.00 SILO DISCHARGERS, including ALL of the following: (a) bottom rotor; (b) hydraulic unit including pump AND motor; (c) oil tank including pipes AND hoses; (d) screw conveyors; (e) emergency stop switch; (f) radar sensors filling level meters; (g) level indicators; (Continued on next page)	50

(Continued on next page)

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
(Continued from previous page)	
(h) remote control with display; (i) explosion flaps Op. 13.08.25	Dec. date 06.11.25 - TC 25192065
8431.43.00 CONTROL CABINS, TUNNEL BORING MACHINE, containerised Op. 25.07.25	Dec. date 07.11.25 - TC 25178560 50
8436.29.00 EGG LAYING SYSTEM, POULTRY, two tiers with top plate, unassembled, including ALL of the following: (a) conveyors (b) doors; (c) drink system; (d) egg collection AND transport system including ALL of the following: (i) collector belts (ii) elevators; (iii) conveyors, (e) feeding unit with troughs; (f) floor; (g) lighting; (h) manure collection unit including belt conveyor; (i) motors; (j) panels; (k) partitions; (l) perches; (m) platforms; (n) ramps; (o) supports; (p) tilting floor egg laying nests Op. 01.08.25	Dec. date 05.11.25 - TC 25183316 50
8436.29.00 REARING SHED SYSTEM, POULTRY, with OR without tunnel inlets AND/OR heaters, unassembled, having ALL of the following: (a) alarms; (b) chain feeding system; (c) cooling pads; (d) doors; (e) electrical controls; (f) fans; (g) feeding troughs AND/OR bins; (h) flex augers; (i) hinged AND/OR tilt tables; (j) lighting; (k) load cells; (l) motors; (m) nozzles; (n) panels; (o) partitions; (p) perches; (q) platforms; (r) pumps; (s) sensors; (t) slatted platforms AND/OR frames AND/OR flooring; (u) supports; (v) winch adjustable AND/OR tilting platforms; (w) winch adjustable drinking lines with nipples; (x) winch adjustable feeding line Op. 01.08.25	Dec. date 05.11.25 - TC 25183579 50
8479.50.90 ROBOTS, PANEL PRODUCTION LINE Op. 31.07.25	Dec. date 05.11.25 - TC 25182089 50
8507.60.00 BATTERIES AND/OR BATTERY PACKS, lithium ion OR lithium-iron phosphate, having BOTH of the following: (a) voltage, NOT less than 40 V and NOT greater than 70 V; (b) current capacity, NOT less than 400Ah with OR without ANY of the following: (i) heating system; (ii) ventilation system; (iii) ethernet communication Op. 05.08.25	Dec. date 06.11.25 - TC 25185935 50

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number
		Last Date of Effect
8537.20.90	POWER TERMINATION RACKS, having BOTH of the following: (a) single-pole arresters; (b) nominal voltage NOT greater than 255 Vac Op. 20.08.25 Dec. date 06.11.25	50 - TC 25199430
8604.00.00	WAGONS, RAILWAY, having ALL of the following: (a) frames; (b) hydraulic lifting platforms; (c) self-clamping mechanisms; (d) wired AND/OR wireless remote control operation; (e) maximum travelling speed NOT less than 90 km/h in a convoy; (f) weight NOT less than 34 t; (g) maximum loading length NOT less than 19 m with OR without interchangeable clamping hooks Op. 28.07.25 Dec. date 05.11.25	50 - TC 25179707
8705.90.00	TRUCKS, hydraulic elevation platform, having ALL the following: (a) working height NOT greater than 78 m; (b) cage working load NOT greater than 700 kg; (c) outreach NOT greater than 38 m; Op. 29.07.25 Dec. date 05.11.25	50 - TC 25179815
9406.90.00	HIGH PRESSURE VESSEL STORAGE UNITS, including ALL of the following: (a) piping spools; (b) LED lighting; (c) pressure switches; (d) manual release buttons; (e) pressure relief valves Op. 12.08.25 Dec. date 06.11.25	50 - TC 25191509

TARIFF CONCESSION ORDER REVOKED AND NARROWER TARIFF CONCESSION ORDERS MADE IN ACCORDANCE WITH 269SD(2) OF THE CUSTOMS ACT.

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

THE TABLE

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number	Last Date of Effect
TCO REVOKED			
8402.90.00	PARTS, BIOMASS ENERGY PLANT, being water-cooled step grate Op. 31.03.25 Dec. date 14.07.25 Order revoked see TC 25259289 keyed to 8416.30.00	- TC 25074319	50 05.11.25
TCO REISSUED			
8416.30.00	PARTS, BIOMASS ENERGY PLANT, being water-cooled step grate Op. 31.03.25 Dec. date 06.11.25	- TC 25259289	50