

Tariff	Description
8707.10	PARTS FOR VEHICLES, being original equipment or 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. 13.04.1992 Dec. 04.08.1992 - TC 9204040
8707.90.90	PARTS, ON-ROAD TRUCKS, HAVING A GROSS VEHICLE WEIGHT NOT LESS THAN 7.5 TONNES, being truck bodies Op. 22.04.2009 Dec. 09.06.2009 - TC 0918947
8707.90.90	CABINS, MOBILE CRANE Op. 11.04.2006 Dec. 07.07.2006 - TC 0606835
8707.90.90	REAR TIP DUMP BODIES, MINING TRUCK, having ALL of the following: (a) length including canopy exceeding 14 m; (b) total body weight of 24 t OR greater; (c) rear pivot anchor Op. 05.04.2002 Dec. 05.07.2002 - TC 0202912
8708.10	PARTS FOR VEHICLES, being original equipment or 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. 13.04.1992 Dec. 04.08.1992 - TC 9204049
8708.10.10	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) bumpers; (b) bumper overrides Op. 10.04.1997 Dec. 20.06.1997 - TC 9702622
8708.29.91	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) side, front or rear panels; (b) floor boards and cross members; (c) chassis frames not fitted with engines; (d) doors; (e) outer and inner door skin panels; (f) bonnets and luggage compartment covers; (g) window frames; (h) running boards and visors; (i) mudguards and wings; (j) exterior luggage racks; (k) suspension mounting points; (l) roof panels Op. 10.04.1997 Dec. 20.06.1997 - TC 9702610
8708.29.99	PARTS AND ACCESSORIES, ON-ROAD TRUCKS HAVING A GROSS VEHICLE WEIGHT NOT LESS THAN 7.5 TONNES, being ANY of the following: (a) aprons; (b) angles; (c) armrests; (d) arms; (e) axles; (f) backings; (g) bars; (h) belts; (i) bezels;

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- (j) bins;
 - (k) boards;
 - (l) body sides;
 - (m) bonnets;
 - (n) bosses;
 - (o) bows;
 - (p) boxes;
 - (q) braces;
 - (r) brackets;
 - (s) buckles;
 - (t) bugscreens;
 - (u) bulkheads;
 - (v) bumpers;
 - (w) buttons;
 - (x) cantrails;
 - (y) caps;
 - (z) cappings;
 - (aa) channels;
 - (ab) clamps;
 - (ac) closets;
 - (ad) collars;
 - (ae) compartments;
 - (af) consoles;
 - (ag) control panels;
 - (ah) coverings;
 - (ai) covers;
 - (aj) cowls;
 - (ak) crossmembers;
 - (al) cup holders;
 - (am) cups;
 - (an) curtains;
 - (ao) dash;
 - (ap) dashboards;
 - (aq) deckplates;
 - (ar) deflectors;
 - (as) desks;
 - (at) doors;
 - (au) ducts;
 - (av) ejectors;
 - (aw) extensions;
 - (ax) facings;
 - (ay) fascias;
 - (az) fenders;
 - (ba) fillers;
 - (bb) firewalls;
 - (bc) flaps;
 - (bd) floorpans and boards;
 - (be) floors;
 - (bf) frames;
 - (bg) grilles;
 - (bh) guards;
 - (bi) guides;
 - (bj) hangers;
 - (bk) harnesses;
 - (bl) headliners;
 - (bm) holders;
 - (bn) hoods;
 - (bo) housings;
 - (bp) inserts;
 - (bq) insulator panels;
 - (br) isolators;
 - (bs) lappers;
 - (bt) lifts;
 - (bu) linings;

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(bv) louvers;
 (bw) lugs;
 (bx) mats;
 (by) mouldings;
 (bz) mountings;
 (ca) nets;
 (cb) overriders;
 (cc) pads;
 (cd) panels;
 (ce) pedals;
 (cf) pillars;
 (cg) plates;
 (ch) platforms;
 (ci) pockets;
 (cj) pivots;
 (ck) raceway;
 (cl) racks;
 (cm) rails;
 (cn) rearwalls;
 (co) regulators;
 (cp) reinforcements;
 (cq) rests;
 (cr) retainers;
 (cs) rods;
 (ct) roofs;
 (cu) runners;
 (cv) scoops;
 (cw) screens;
 (cx) sheets;
 (cy) shells;
 (cz) shelves;
 (da) shields;
 (db) shrouds;
 (dc) shutters;
 (dd) sills;
 (de) skids;
 (df) skirts;
 (dg) sleepers;
 (dh) sockets;
 (di) spacers;
 (dj) spoilers;
 (dk) stabilisers;
 (dl) stairs;
 (dm) steps;
 (dn) stiffeners;
 (do) stoppers;
 (dp) straps;
 (dq) strips;
 (dr) struts;
 (ds) sun roofs;
 (dt) supports;
 (du) tanks;
 (dv) tows;
 (dw) tracks;
 (dx) trays;
 (dy) trims;
 (dz) tubing;
 (ea) understructure;
 (eb) ventilators;
 (ec) vents;
 (ed) visors;
 (ee) walls;
 (ef) weldments;
 (eg) windows;

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	(eh) wings			
	Op. 22.04.2009	Dec. 09.06.2009		- TC 0918948
8708.29.99	BODY PANELS, sheet metal, being replacement components for trucks having a gross vehicle weight of 8 t OR greater			
	Op. 15.03.1994	Dec. 17.06.1994		- TC 9403674
8708.29.99	PANELS, sheet metal, being components for motor vehicles having a GVW exceeding 3.5 tonne, warranted by the vehicle manufacturer			
	Op. 02.08.1994	Dec. 10.03.1995		- TC 9406496
8708.29.99	BODY PANELS, OFF ROAD VEHICLE, sheet metal, being replacement parts warranted by the vehicle manufacturer, being ANY of the following:			
	(a) sill panels;			
	(b) front balance panels;			
	(c) cowl top panels;			
	(d) quarter panels;			
	(e) roof panels;			
	(f) floor panels;			
	(g) fender panels;			
	(h) door panels;			
	(i) hood panels;			
	(j) boot panels;			
	(k) back panels;			
	(l) upper panels;			
	(m) side panels;			
	(n) body panels;			
	(o) windshield panels;			
	(p) body pillars;			
	(q) dash panels;			
	(r) apron panels;			

For the purposes of the Order "off road vehicles" means four-wheel drive vehicles that have at least four of the following characteristics calculated when the vehicle is at its unladen mass (i.e., vehicle in running order, unoccupied and unladen with all fluid reservoirs including fuel, filled to normal capacity and with

all standard equipment) on a level surface, with the front wheels parallel to the vehicle's longitudinal centreline, and the tyres inflated to the manufacturer's recommended pressure-

- (a) Approach angle of NOT less than 28 degrees
 - the approach angle is the smallest angle, in the side view of the vehicle, formed by the level surface on which the vehicle is standing and a line tangent to the front tyre "Static Loaded Tyre Radius" arc and touching the underside of the vehicle forward of the front tyre;
- (b) Breakover angle of NOT less than 14 degrees
 - the breakover angle is the supplement of the largest angle in the side view of a vehicle, that can be formed by two lines tangent to the front and rear "Static Loaded Tyre Radius" arcs and intersecting at a point on the underside of the vehicle;
- (c) Departure angle NOT less than 20 degrees
 - the departure angle is the smallest angle, in the side view of a vehicle, formed by the level surface on which the vehicle is standing and a line tangent to the rear tyre "Static Loaded Tyre Radius" arc and touching the underside of the vehicle rearward of the rear tyre;
- (d) Running clearance of NOT less than 200 mm
 - the distance from the surface on which a vehicle is standing to the lowest point on the vehicle excluding unsprung mass;

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- (e) Front axle, rear axle and suspension clearance of NOT less than 175 mm each
 - front axle and rear axle clearance is the vertical distance from the level surface on which the vehicle is standing to the lowest point on the "axle" differential (when applicable in case of a front "axle") of the vehicle;
 - suspension clearance is the minimum distance from the front and rear suspensions to the ground
- Op. 10.04.1997 Dec. 20.06.1997 - TC 9702816

8708.29.99 BODY PANELS AND RAILS, OFF ROAD VEHICLES, sheet metal, being ANY of the following:

- (a) cowl grills;
- (b) door panels;
- (c) door panel pillars;
- (d) door rails;
- (e) door shells;
- (f) door sill panels;
- (g) fenders/guards;
- (h) fire walls;
- (i) floor pans;
- (j) front grills;
- (k) fuel filler doors and housing;
- (l) hoods/bonnets;
- (m) quarter panels, rear;
- (n) rear pillars;
- (o) roof panels and rails;
- (p) side body panels;
- (q) tail lamp panels;
- (r) tailgate shells;
- (s) underbody skid plates;
- (t) underbody skids;
- (u) wheelhouse panels and sills

For the purposes of the Order "off road vehicles" means four-wheel drive vehicles classified within tariff heading 8703 that have at least four of the following characteristics calculated when the vehicle is at its unladen mass (i.e., vehicle in running order, unoccupied and unladen with all fluid reservoirs including fuel, filled to normal capacity and with all standard equipment) on a level surface, with the front wheels parallel to the vehicle's longitudinal centreline, and the tyres inflated to the manufacturer's recommended pressure:

- (a) Approach angle of NOT less than 28 degrees
 - the approach angle is the smallest angle, in the side view of a vehicle, formed by the level surface on which the vehicle is standing and a line tangent to the front tyre "Static Loaded Tyre Radius" arc and touching the underside of the vehicle forward of the front tyre;
- (b) Breakover angle of NOT less than 14 degrees
 - the breakover angle is the supplement of the largest angle, in the side view of a vehicle, that can be formed by lines tangent to the front and rear "Static Loaded Tyre Radius" arcs and intersecting at a point on the underside of the vehicle;
- (c) Departure angle of NOT less than 20 degrees
 - the departure angle is the smallest angle, in the side view of a vehicle, formed by the level surface on which the vehicle is standing and a line tangent to the rear tyre "Static Loaded Tyre Radius" arc and touching the underside of the vehicle rearward of the rear tyre;
- (d) Running clearance of NOT less than 200 mm
 - the distance from the surface on which a vehicle is

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	standing to the lowest point on the vehicle excluding unsprung mass;			
	(e) Front axle, rear axle and suspension clearance of NOT less than 175 mm each			
	- front axle and rear axle clearance is the vertical distance from the level surface on which the vehicle is standing to the lowest point on the "axle" differential (when applicable in case of a front "axle") of the vehicle;			
	- suspension clearance is the minimum distance from the front and rear suspensions to the ground			
		Op. 11.04.1997	Dec. 04.07.1997	- TC 9702828
8708.29.99	PARTS, OFF-HIGHWAY REAR DUMP TRUCK, being body parts comprising ANY of the following:			
	(a) angles;			
	(b) ball studs;			
	(c) bars;			
	(d) bonnets;			
	(e) bosses;			
	(f) braces;			
	(g) brackets;			
	(h) catwalks;			
	(i) channels;			
	(j) consoles;			
	(k) covers;			
	(l) instrumental panels;			
	(m) doors;			
	(n) ejectors;			
	(o) fenders;			
	(p) floor plates;			
	(q) frames;			
	(r) grab irons;			
	(s) grilles;			
	(t) guards;			
	(u) hangers;			
	(v) handrails;			
	(w) hoods;			
	(x) ladders;			
	(y) liners;			
	(z) lugs;			
	(aa) mounting kits;			
	(ab) pads;			
	(ac) panels;			
	(ad) pedals;			
	(ae) pipes;			
	(af) plates;			
	(ag) platforms;			
	(ah) pockets;			
	(ai) sheets;			
	(aj) shrouds;			
	(ak) shutters;			
	(al) stairways;			
	(am) steps;			
	(an) visors;			
	(ao) window frames			
		Op. 08.10.2003	Dec. 02.01.2004	- TC 0312678
8708.30.19	PARTS, BRAKE, COMMERCIAL VEHICLES AND/OR TRUCKS, being mounted pads			
		Op. 01.01.2007	Dec. 22.11.2006	- TC 0614516

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8708.30.19	PARTS, RIGID FRAME OFF-HIGHWAY REAR DUMP TRUCK HAVING A GVW OF MORE THAN 3.5 t, being mounted brake linings	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614517
8708.30.19	PARTS, ARTICULATED OFF-HIGHWAY REAR DUMP TRUCK HAVING A GVW OF MORE THAN 3.5 t, being mounted brake linings	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614518
8708.30.19	PADS, BRAKE, V8 RACING CARS, mounted, dual carbon, having an operating temperature NOT less than 350 degrees Celsius	Op. 01.01.2007	Dec. 29.11.2006	- TC 0614768
8708.30.93	POWER CHAMBERS, spring brake	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614519
8708.30.93	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) brake plates and shoes but NOT including moulded linings; (b) disks and disc callipers; (c) drums; (d) wheel cylinders; (e) master cylinders; (f) brake lines; (g) brake servos; (h) brake balance bars; (i) brake ducts	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614521
8708.30.93	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 1935, being braking systems from the foot pedal to the brake drum or disc inclusive	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614732
8708.30.93	PARTS FOR VEHICLES, being original equipment or 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, being ANY of the goods listed in THE TABLE, but NOT including brake pads OR linings THE TABLE (a) brake pedals; (b) brake mechanisms	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614734
8708.30.99	PARTS, BRAKE, COMMERCIAL VEHICLES AND/OR TRUCKS, being ANY of the following: (a) calipers; (b) pneumatic disc brakes; (c) connecting cables	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614522
8708.30.99	BRAKE CHAMBER, a combined double diaphragm spring brake actuator with a 24 sq in. service diaphragm and a 30 sq in. spring release diaphragm, with a working stroke of 2.25 in. to s-cam brakes	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614523

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8708.30.99 PARTS, RIGID FRAME OFF-HIGHWAY REAR DUMP TRUCK HAVING A GVW OF MORE THAN 3.5 t, being brakes and brake parts comprising ANY of the following:

- (a) service brakes;
- (b) parking brakes;
- (c) master cylinders;
- (d) wheel cylinders;
- (e) brake callipers;
- (f) housings;
- (g) discs;
- (h) plates;
- (i) guides;
- (j) pistons;
- (k) drums;
- (l) anchors;
- (m) hubs

Op. 01.01.2007

Dec. 22.11.2006

- TC 0614524

8708.30.99 PARTS AND ACCESSORIES, ON-ROAD TRUCKS HAVING A GROSS VEHICLE WEIGHT NOT LESS THAN 7.5 TONNES, being ANY of the following:

- (a) adjusters;
- (b) anchors;
- (c) axles;
- (d) beams;
- (e) braces;
- (f) brackets;
- (g) brakes;
- (h) bushings;
- (i) cables;
- (j) calipers;
- (k) camshafts;
- (l) caps;
- (m) carriers;
- (n) chambers;
- (o) couplings;
- (p) cylinders;
- (q) diaphragms;
- (r) gears;
- (s) guides;
- (t) housings;
- (u) knuckles;
- (v) links;
- (w) panels;
- (x) pins;
- (y) pistons;
- (z) plates;
- (aa) plugs;
- (ab) plungers;
- (ac) reservoirs;
- (ad) retainers;
- (ae) rods;
- (af) separators;
- (ag) shafts;
- (ah) shields;
- (ai) shims;
- (aj) shoes;
- (ak) slack adjusters;
- (al) slips;
- (am) studs;
- (an) tanks;
- (ao) ties;
- (ap) yokes

Op. 05.05.2009

Dec. 09.07.2009

- TC 0922170

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8708.30.99	PARTS, ARTICULATED OFF-HIGHWAY REAR DUMP TRUCK HAVING A GVW OF MORE THAN 3.5 t, being brakes and brake parts comprising ANY of the following: (a) service brakes; (b) parking brakes; (c) master cylinders; (d) wheel cylinders; (e) brake callipers; (f) housings; (g) discs; (h) plates; (i) guides; (j) pistons; (k) drums; (l) anchors; (m) hubs	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614525
8708.30.99	SLACK ADJUSTORS, BRAKE	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614526
8708.30.99	POWER CHAMBERS, BRAKE ACTUATOR	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614527
8708.30.99	BRAKE CHAMBERS, comprising ALL of the following: (a) combined double diaphragm spring brake actuator; (b) service diaphragm; (c) release diaphragm	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614528
8708.30.99	AXLE COMPONENTS, being oil immersed brake discs	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614733
8708.40	TRANSMISSIONS, power shift, having ALL of the following: (a) hydraulically activated clutch; (b) designed minimum power input capacity exceeding 70 kW; (c) at least one forward and one reverse gear ratio; (d) capable of changing gear ratios under full input power	Op. 30.01.1985	Dec. 20.09.1985	- TC 8532897
8708.40	PARTS FOR VEHICLES, being original equipment or 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. 13.04.1992	Dec. 04.08.1992	- TC 9204046
8708.40.43	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) gearboxes; (b) gearbox transaxles	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614529
8708.40.49	GEARBOXES, COMMERCIAL TRUCK, 5 SPEED AUTOMATIC OR MANUAL, comprising BOTH of the following: (a) gross vehicle weight greater than 8 000 kgs; (b) torque rating greater than 500 nm	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614530
8708.40.49	PARTS OF ARTICULATED OFF HIGHWAY DUMP TRUCK TRACTORS classified to sub-heading 8701.90.20 having a payload capacity when complete with dump trailer of 18t or greater	Op. 01.01.2007	Dec. 22.11.2006	- TC 0614531

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8708.40.49	<p>GEAR BOXES, manual or automatic having BOTH of the following characteristics:</p> <ul style="list-style-type: none"> (a) engine output torque capacity NOT less than 640 Nm; (b) number of speeds NOT less than 6 <p>Op. 01.01.2007 Dec. 22.11.2006 - TC 0614532</p>
8708.40.49	<p>GEARBOXES, AUTOMATIC OR MANUAL, being EITHER of the following:</p> <ul style="list-style-type: none"> (a) automatic gearboxes having ALL of the following: <ul style="list-style-type: none"> (i) maximum weight range from 300 kg to 330 kg; (ii) maximum engine torque range from 1 050 Nm to 1 600 Nm; (iii) maximum permissible input speed from 2 650 rpm to 2 800 rpm; (iv) design gear ratios from 3.43 to 0.59; (v) design reverse gear ratio 4.84; (vi) maximum number of forward gears 6; (vii) with or without overdrive unit; (b) manual gearboxes having ALL of the following: <ul style="list-style-type: none"> (i) maximum weight range from 170 to 319 kg; (ii) maximum engine torque range from 1 600 Nm to 2 300 Nm; (iii) maximum number of forward gears 16; (iv) with or without overdrive unit; <p>being gearboxes imported WITHOUT ANY of the following:</p> <ul style="list-style-type: none"> (a) transfer gear boxes; (b) other ancillary gear boxes; (c) other ancillary transmission units, <p>Op. 01.01.2007 Dec. 22.11.2006 - TC 0614533</p>
8708.40.49	<p>GEARBOXES, AUTOMATIC OR MANUAL, being EITHER of the following:</p> <ul style="list-style-type: none"> (a) automatic gearboxes having ALL of the following: <ul style="list-style-type: none"> (i) maximum weight range from 300 kg to 400 kg; (ii) maximum engine torque range from 700 Nm to 1 600 Nm; (iii) maximum permissible input speed from 2 650 rpm to 2 800 rpm; (iv) design gear ratios from 4.84 to 0.59; (v) design reverse gear ratio 4.84; (vi) maximum number of forward gears 6; (vii) with or without overdrive unit; (b) manual gearboxes having ALL of the following: <ul style="list-style-type: none"> (i) maximum weight range from 170 kg to 400 kg; (ii) maximum engine torque range from 1 200 Nm to 2 500 Nm; (iii) maximum number of forward gears 16; (iv) with or without overdrive unit; <p>being gearboxes imported WITHOUT ANY of the following:</p> <ul style="list-style-type: none"> (a) transfer gearboxes; (b) other ancillary gearboxes; (c) other ancillary transmission units <p>Op. 01.01.2007 Dec. 22.11.2006 - TC 0614534</p>
8708.40.49	<p>GEARBOXES, automatic, having ALL of the following:</p> <ul style="list-style-type: none"> (a) maximum weight range from 220 kg to 300 kg; (b) maximum engine torque range from 700 Nm to 1 600 Nm; (c) maximum permissible input speed from 2 650 rpm to 2 900 rpm; (d) gear ratios from 8.05 to 1.00; (e) reverse gear ratio 5.67; (f) maximum number of forward gears 6; <p>being gearboxes imported without ANY of the following:</p> <ul style="list-style-type: none"> (i) transfer gearboxes; (ii) ancillary gearboxes; (iii) ancillary transmission units <p>Op. 01.01.2007 Dec. 22.11.2006 - TC 0614535</p>

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8708.40.49	<p>PARTS, OFF-HIGHWAY REAR DUMP TRUCK, (GVW greater than 3.5 t), being EITHER of the following:</p> <ul style="list-style-type: none"> (a) transmissions; (b) transmissions with torque converter <p>Op. 01.01.2007 Dec. 22.11.2006 - TC 0614536</p>
8708.40.49	<p>GEARBOXES, MIXER DRIVE, comprising ALL of the following:</p> <ul style="list-style-type: none"> (a) tilting output flange external to the main bearing; (b) 2 OR 3 stage planetary reductions; (c) maximum rated torque NOT less than 45 000 Nm and NOT greater than 80 000 Nm <p>Op. 01.01.2007 Dec. 22.11.2006 - TC 0614537</p>
8708.40.52	<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,

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- 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 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;
 - (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

Item 50 applies unless otherwise stated.

Tariff

Description

Tariff	Description	Op.	Dec.	TC
		Op. 01.01.2007	Dec. 23.11.2006	- TC 0614556
8708.40.52	<p>PARTS FOR VEHICLES, being original equipment or reproductions of goods fitted as original equipment to vehicles having BOTH of the following characteristics:</p> <p>(a) if imported, would fall within Chapter 87 of the Customs Tariff Act 1987;</p> <p>(b) manufactured prior to 1962, being ANY of the goods listed in TABLE A, but NOT including ANY of the goods listed in TABLE B</p> <p style="text-align: center;">TABLE A</p> <p>(a) steering mechanisms;</p> <p>(b) engine and gearbox mountings;</p> <p>(c) chassis;</p> <p>(d) suspension assemblies;</p> <p>(e) interior linings, cut to shape;</p> <p>(f) instrument and dashboard panels;</p> <p>(g) control levers and pedal mechanisms;</p> <p>(h) heaters;</p> <p>(i) fuel tanks and fittings,</p> <p style="text-align: center;">TABLE B</p> <p>(a) tie rod ends;</p> <p>(b) suspension ball joints;</p> <p>(c) oil seals and gaskets</p>			
		Op. 01.01.2007	Dec. 02.01.2007	- TC 0614803
8708.40.59	<p>PARTS, GEARBOX, having an engine output NOT less than 640 Nm, being ANY of the following:</p> <p>(a) gears, pinions, sun wheels, gear wheels and drivers;</p> <p>(b) shafts, rods and levers;</p> <p>(c) bearings and bushings;</p> <p>(d) housings and covers;</p> <p>(e) plates, brackets and flanges;</p> <p>(f) cylinders;</p> <p>(g) rotors and discs;</p> <p>(h) spacer rings, retaining rings and shims;</p> <p>(i) shift and selector forks;</p> <p>(j) sleeves and cones;</p> <p>(k) pistons;</p> <p>(l) joints and couplings;</p> <p>(m) synchromesh;</p> <p>(n) speedometer drives;</p> <p>(o) sliders;</p> <p>(p) yokes;</p> <p>(q) holders</p>			
		Op. 01.01.2007	Dec. 23.11.2006	- TC 0614565
8708.40.59	<p>PARTS OF ARTICULATED OFF HIGHWAY DUMP TRUCK TRACTORS classified to sub-heading 8701.90.20 having a payload capacity when complete with dump trailer of 18t or greater</p>			
		Op. 01.01.2007	Dec. 23.11.2006	- TC 0614570
8708.40.59	<p>PARTS, OFF-HIGHWAY REAR DUMP TRUCK (GVW greater than 3.5 t), NOT being body parts, being ANY of the following:</p> <p>(a) arms;</p> <p>(b) covers;</p> <p>(c) dampers;</p> <p>(d) deflectors;</p> <p>(e) differentials;</p> <p>(f) discs;</p> <p>(g) gears;</p> <p>(h) guides;</p> <p>(i) heat shields;</p> <p>(j) housings;</p>			

Item 50 applies unless otherwise stated.

Tariff

Description

Tariff	Description	Op.	Dec.	TC
	<ul style="list-style-type: none"> (k) hubs; (l) levers; (m) links; (n) manifolds; (o) mounts; (p) pinions, differential; (q) pipes; (r) radiator tanks; (s) radiator cores; (t) radiator after coolers; (u) radiator net mesh covers; (v) radiator shrouds OR condensers; (w) reservoirs; (x) shafts; (y) air tanks; (z) hydraulic tanks; (aa) fuel tanks; (ab) water tanks; (ac) universal joints 	Op. 01.01.2007	Dec. 23.11.2006	- TC 0614577
8708.40.59	<p>PARTS FOR VEHICLES, being original equipment or reproductions of goods fitted as original equipment to vehicles having BOTH of the following characteristics:</p> <ul style="list-style-type: none"> (a) if imported, would fall within Chapter 87 of the Customs Tariff Act 1987; (b) manufactured prior to 1962, <p>being ANY of the goods listed in TABLE A, but NOT including ANY of the goods listed in TABLE B</p> <p style="text-align: center;">TABLE A</p> <ul style="list-style-type: none"> (a) steering mechanisms; (b) engine and gearbox mountings; (c) chassis; (d) suspension assemblies; (e) interior linings, cut to shape; (f) instrument and dashboard panels; (g) control levers and pedal mechanisms; (h) heaters; (i) fuel tanks and fittings, <p style="text-align: center;">TABLE B</p> <ul style="list-style-type: none"> (a) tie rod ends; (b) suspension ball joints; (c) oil seals and gaskets 	Op. 01.01.2007	Dec. 02.01.2007	- TC 0614800