

AUSTRALIAN HARMONIZED EXPORT COMMODITY CLASSIFICATION

CURRENT STRUCTURE

HS2002 STRUCTURE

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SECTION 17 - VEHICLES, AIRCRAFT, VESSELS AND ASSOCIATED TRANSPORT EQUIPMENT

NOTES

1. This Section does not cover articles of 9501.00, 9503 or 9508.00, or bobsleighs, toboggans or the like of 9506.
2. "Parts" and "parts and accessories" do not apply to the following articles, whether or not they are identifiable as for the goods of this Section:
 - (a) Joints, washers or the like of any material (classified according to their constituent material or in 8484) or other articles of vulcanised rubber other than hard rubber (4016);
 - (b) Parts of general use, as defined in Note 2 to Section 15, of base metal (Section 15), or similar goods of plastics (Chapter 39);
 - (c) Articles of Chapter 82 (tools);
 - (d) Articles of 8306;
 - (e) Machines or apparatus of 8401 to 8479, or parts thereof; articles of 8481 or 8482 or, provided they constitute integral parts of engines or motors, articles of 8483;
 - (f) Electrical machinery or equipment (Chapter 85);
 - (g) Articles of Chapter 90;
 - (h) Articles of Chapter 91;
 - (ij) Arms (Chapter 93);
 - (k) Lamps or lighting fittings of 9405; or
 - (l) Brushes of a kind used as parts of vehicles (9603).
3. References in Chapters 86 to 88 to "parts" or "accessories" do not apply to parts or accessories which are not suitable for use solely or principally with the articles of those Chapters. A part or accessory which answers to a description in two or more of the headings of those Chapters is to be classified under that heading which corresponds to the principal of that part or accessory.
4. For the purposes of this Section:

NOTES

1. **This Section does not cover articles of 9501, 9503 or 9508, or bobsleighs, toboggans or the like of 9506.**
2. "Parts" and "parts and accessories" do not apply to the following articles, whether or not they are identifiable as for the goods of this Section:
 - (a) Joints, washers or the like of any material (classified according to their constituent material or in 8484) or other articles of vulcanised rubber other than hard rubber (4016);
 - (b) Parts of general use, as defined in Note 2 to Section 15, of base metal (Section 15), or similar goods of plastics (Chapter 39);
 - (c) Articles of Chapter 82 (tools);
 - (d) Articles of 8306;
 - (e) Machines or apparatus of 8401 to 8479, or parts thereof; articles of 8481 or 8482 or, provided they constitute integral parts of engines or motors, articles of 8483;
 - (f) Electrical machinery or equipment (Chapter 85);
 - (g) Articles of Chapter 90;
 - (h) Articles of Chapter 91;
 - (ij) Arms (Chapter 93);
 - (k) Lamps or lighting fittings of 9405; or
 - (l) Brushes of a kind used as parts of vehicles (9603).
3. **References in Chapters 86 to 88 to "parts" or "accessories" do not apply to parts or accessories which are not suitable for use solely or principally with the articles of those Chapters. A part or accessory which answers to a description in two or more of the headings of those Chapters is to be classified under that heading which corresponds to the principal use of that part or accessory.**
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- (a) Vehicles specially constructed to travel on both road and rail are classified under the appropriate heading of Chapter 87;
- (b) Amphibious motor vehicles are classified under the appropriate heading of Chapter 87;
- (c) Aircraft specially constructed so that they can also be used as road vehicles are classified under the appropriate heading of Chapter 88.

5. Air-cushion vehicles are to be classified within this Section with the vehicles to which they are most akin as follows:

- (a) In Chapter 86 if designed to travel on a guide-track (hovertrains);
- (b) In Chapter 87 if designed to travel over land or over both land and water;
- (c) In Chapter 89 if designed to travel over water, whether or not able to land on beaches or landing-stages or also able to travel over ice.

Parts and accessories of air-cushion vehicles are to be classified in the same way as those vehicles of the heading in which the air-cushion vehicles are classified under the above provisions.

Hovertrain track fixtures and fittings are to be classified as railway track fixtures and fittings, and signalling, safety or traffic control equipment for hovertrain transport systems as signalling, safety or traffic control equipment for railways.

- (a) Vehicles specially constructed to travel on both road and rail are classified under the appropriate heading of Chapter 87;
- (b) Amphibious motor vehicles are classified under the appropriate heading of Chapter 87;
- (c) Aircraft specially constructed so that they can also be used as road vehicles are classified under the appropriate heading of Chapter 88.

5. Air-cushion vehicles are to be classified within this Section with the vehicles to which they are most akin as follows:

- (a) In Chapter 86 if designed to travel on a guide-track (hovertrains);
- (b) In Chapter 87 if designed to travel over land or over both land and water;
- (c) In Chapter 89 if designed to travel over water, whether or not able to land on beaches or landing-stages or also able to travel over ice.

Parts and accessories of air-cushion vehicles are to be classified in the same way as those of vehicles of the heading in which the air-cushion vehicles are classified under the above provisions.

Hovertrain track fixtures and fittings are to be classified as railway track fixtures and fittings, and signalling, safety or traffic control equipment for hovertrain transport systems as signalling, safety or traffic control equipment for railways.

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SECTION 17 - VEHICLES, AIRCRAFT, VESSELS AND ASSOCIATED TRANSPORT EQUIPMENT

CHAPTER 86 - RAILWAY OR TRAMWAY LOCOMOTIVES, ROLLING-STOCK AND PARTS THEREOF; RAILWAY OR TRAMWAY TRACK FIXTURES AND FITTINGS AND PARTS THEREOF; MECHANICAL (INCLUDING ELECTRO-MECHANICAL) TRAFFIC SIGNALLING EQUIPMENT OF ALL KINDS

NOTES

1. This Chapter does not cover:
 - (a) Railway or tramway sleepers of wood or of concrete, or concrete guide-track sections for hovertrains (4406 or 6810);
 - (b) Railway or tramway track construction material of iron or steel of 7302; or
 - (c) Electrical signalling, safety or traffic control equipment of 8530.
2. 8607 applies, inter alia, to:
 - (a) Axles, wheels, wheel sets (running gear), metal tyres, hoops and hubs and other parts of wheels;
 - (b) Frames, underframes, bogies and bissel-bogies;
 - (c) Axle boxes; brake gear;
 - (d) Buffers for rolling-stock; hooks and other coupling gear and corridor connections;
 - (e) Coachwork.
3. Subject to the provisions of Note 1 above, 8608.00 applies, inter alia, to:
 - (a) Assembled track, turntables, platform buffers, loading gauges;
 - (b) Semaphores, mechanical signal discs, level crossing control gear, signal and point controls, and other mechanical (including electro-mechanical) signalling, safety or traffic control equipment, whether or not fitted for electric lighting, for railways, tramways, roads, inland waterways, parking facilities, port installations or airfields.

NOTES

1. This Chapter does not cover:
 - (a) Railway or tramway sleepers of wood or of concrete, or concrete guide-track sections for hovertrains (4406 or 6810);
 - (b) Railway or tramway track construction material of iron or steel of 7302; or
 - (c) Electrical signalling, safety or traffic control equipment of 8530.
2. 8607 applies, inter alia, to:
 - (a) Axles, wheels, wheel sets (running gear), metal tyres, hoops and hubs and other parts of wheels;
 - (b) Frames, underframes, bogies and bissel-bogies;
 - (c) Axle boxes; brake gear;
 - (d) Buffers for rolling-stock; hooks and other coupling gear and corridor connections;
 - (e) Coachwork.
3. **Subject to the provisions of Note 1 above, 8608 applies, inter alia, to:**
 - (a) Assembled track, turntables, platform buffers, loading gauges;
 - (b) Semaphores, mechanical signal discs, level crossing control gear, signal and point controls, and other mechanical (including electro-mechanical) signalling, safety or traffic control equipment, whether or not fitted for electric lighting, for railways, tramways, roads, inland waterways, parking facilities, port installations or airfields.

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SECTION 17 - VEHICLES, AIRCRAFT, VESSELS AND ASSOCIATED TRANSPORT EQUIPMENT

CHAPTER 87 - VEHICLES OTHER THAN RAILWAY OR TRAMWAY ROLLING-STOCK, AND PARTS AND ACCESSORIES THEREOF

NOTES

1. This Chapter does not cover railway or tramway rolling-stock designed solely for running on rails.
2. For the purposes of this Chapter, "tractors" means vehicles constructed essentially for hauling or pushing another vehicle, appliance or load, whether or not they contain subsidiary provision for the transport, in connection with the main use of the tractor, of tools, seeds, fertilisers or other goods.

Machines and working tools designed for fitting to tractors of 8701 as interchangeable equipment remain classified in their respective headings even if presented with the tractor, and whether or not mounted on it.

3. Motor chassis fitted with cabs fall in 8702 to 8704, and not in 8706.
4. 8712.00 includes all children's bicycles. Other children's cycles fall in 9501.00.

ADDITIONAL NOTES

1. In this Classification, "agricultural tractors" means:
 - (a) Two-wheel drive tractors of a kind used solely or principally in agriculture, horticulture or viticulture; or
 - (b) Other tractors that are designed for use, and will be used, solely or principally, in agriculture, horticulture or viticulture.
2. In this Chapter, a reference to a vehicle of a particular kind includes a reference to a vehicle of that kind presented without its motive power.
3. In this Chapter, "assembled" does not include goods assembled only to a stage that constitutes a sub-assembly.

NOTES

1. This Chapter does not cover railway or tramway rolling-stock designed solely for running on rails.
2. For the purposes of this Chapter, "tractors" means vehicles constructed essentially for hauling or pushing another vehicle, appliance or load, whether or not they contain subsidiary provision for the transport, in connection with the main use of the tractor, of tools, seeds, fertilisers or other goods.

Machines and working tools designed for fitting to tractors of 8701 as interchangeable equipment remain classified in their respective headings even if presented with the tractor, and whether or not mounted on it.

3. Motor chassis fitted with cabs fall in 8702 to 8704, and not in 8706.
4. **8712 includes all children's bicycles. Other children's cycles fall in 9501.**

ADDITIONAL NOTES

1. In this Classification, "agricultural tractors" means:
 - (a) Two-wheel drive tractors of a kind used solely or principally in agriculture, horticulture or viticulture; or
 - (b) Other tractors that are designed for use, and will be used, solely or principally, in agriculture, horticulture or viticulture.
2. In this Chapter, a reference to a vehicle of a particular kind includes a reference to a vehicle of that kind presented without its motive power.
3. In this Chapter, "assembled" does not include goods assembled only to a stage that constitutes a sub-assembly.

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4. For the purposes of 8702 and 8703, "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 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 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 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 standing to the lowest point on the vehicle excluding upsprung mass;

4. For the purposes of 8702 and 8703, "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 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 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 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 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.

5. For the purposes of 8703, "passenger motor vehicles" means motor cars and other motor vehicles (including station wagons) designed for the carriage of 2 or more persons (including the driver), other than:

- (a) ambulances;
- (b) hearses;
- (c) police vans;
- (d) amphibious vehicles; or
- (e) off-road vehicles.

6. 8708 does not cover textile mats or textile carpets (Chapter 57).

7. For the purposes of this Chapter "g.v.w." (gross vehicle weight) is the road weight specified by the manufacturer as being the maximum design weight capacity of the vehicle. This weight is the combined weight of the vehicle, the maximum specified load, the driver and a tank full of fuel.

(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.

5. For the purposes of 8703, "passenger motor vehicles" means motor cars and other motor vehicles (including station wagons) designed for the carriage of 2 or more persons (including the driver), other than:

- (a) ambulances;
- (b) hearses;
- (c) police vans;
- (d) amphibious vehicles; or
- (e) off-road vehicles.

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7. For the purposes of this Chapter "g.v.w." (gross vehicle weight) is the road weight specified by the manufacturer as being the maximum design weight capacity of the vehicle. This weight is the combined weight of the vehicle, the maximum specified load, the driver and a tank full of fuel.

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8705			SPECIAL PURPOSE MOTOR VEHICLES, OTHER THAN THOSE PRINCIPALLY DESIGNED FOR THE TRANSPORT OF PERSONS OR GOODS (FOR EXAMPLE, BREAKDOWN LORRIES, CRANE LORRIES, FIRE FIGHTING VEHICLES, CONCRETE-MIXER LORRIES, ROAD SWEEPER LORRIES, SPRAYING LORRIES, MOBILE WORK-SHOP, MOBILE RADIOLOGICAL UNITS):	8705			SPECIAL PURPOSE MOTOR VEHICLES, OTHER THAN THOSE PRINCIPALLY DESIGNED FOR THE TRANSPORT OF PERSONS OR GOODS (FOR EXAMPLE, BREAKDOWN LORRIES, CRANE LORRIES, FIRE FIGHTING VEHICLES, CONCRETE-MIXER LORRIES, ROAD SWEEPER LORRIES, SPRAYING LORRIES, MOBILE WORK-SHOP, MOBILE RADIOLOGICAL UNITS):
<u>8705.10</u>			- Crane lorries:	8705.10	30	NR	- Crane lorries
<u>8705.10</u>	<u>10</u>	<u>NR</u>	- - Unassembled				
<u>8705.10</u>	<u>20</u>	<u>NO</u>	- - Assembled				
8705.20			- Mobile drilling derricks:	8705.20			- Mobile drilling derricks:
8705.20	10	NR	- - Unassembled	8705.20	10	NR	- - Unassembled
8705.20	20	NO	- - Assembled	8705.20	20	NO	- - Assembled
8705.30	00	NO	- Fire fighting vehicles	8705.30	00	NO	- Fire fighting vehicles
8705.40	00	NR	- Concrete mixer lorries	8705.40	00	NR	- Concrete mixer lorries
8705.90			- Other:	8705.90			- Other:
8705.90	10	NR	- - Unassembled	8705.90	10	NR	- - Unassembled
8705.90	20	NO	- - Assembled	8705.90	20	NO	- - Assembled
8708			PARTS AND ACCESSORIES OF THE MOTOR VEHICLES OF 8701 TO 8705:	8708			PARTS AND ACCESSORIES OF THE MOTOR VEHICLES OF 8701 TO 8705:
8708.10	00	NR	- Bumpers and parts thereof	8708.10	00	NR	- Bumpers and parts thereof
8708.2			- Other parts and accessories of bodies (including cabs):	8708.2			- Other parts and accessories of bodies (including cabs):
8708.21	00	NO	- - Safety seat belts	8708.21	00	NO	- - Safety seat belts

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8708.29			-- Other:	8708.29			-- Other:
8708.29	10	NR	--- For tractors	8708.29	10	NR	--- For tractors
8708.29	90	NR	--- For other vehicles	8708.29	90	NR	--- For other vehicles
8708.3			- Brakes and servo-brakes and parts thereof:	8708.3			- Brakes and servo-brakes and parts thereof:
8708.31			-- Mounted brake linings:	8708.31			-- Mounted brake linings:
<u>8708.31</u>	<u>10</u>	<u>NR</u>	<u>--- For tractors</u>				
			<u>--- For other vehicles:</u>				
<u>8708.31</u>	<u>21(A)</u>	<u>NO</u>	<u>---- Disc brake pad assemblies</u>	8708.31(A)	40	NO	--- Disc brake pad assemblies
<u>8708.31</u>	<u>29</u>	<u>NR</u>	<u>---- Other</u>	8708.31	41	NR	--- Other
8708.39	00	NR	-- Other	8708.39	00	NR	-- Other
8708.40	00	NO	- Gear boxes	8708.40	00	NO	- Gear boxes
<u>8708.50</u>			<u>- Drive-axles with differential, whether or not provided with other transmission components:</u>	8708.50	15	NR	- Drive-axles with differential, whether or not provided with other transmission components
<u>8708.50</u>	<u>10</u>	<u>NR</u>	<u>--- For tractors</u>				
<u>8708.50</u>	<u>90</u>	<u>NR</u>	<u>--- For other vehicles</u>				
8708.60	00	NR	- Non-driving axles and parts thereof	8708.60	00	NR	- Non-driving axles and parts thereof
<u>8708.70</u>			<u>- Road wheels and parts and accessories thereof:</u>	8708.70	16	NR	- Road wheels and parts and accessories thereof
<u>8708.70</u>	<u>10</u>	<u>NR</u>	<u>--- For tractors</u>				
<u>8708.70</u>	<u>90</u>	<u>NR</u>	<u>--- For other vehicles</u>				
8708.80	00	NO	- Suspension shock-absorbers	8708.80	00	NO	- Suspension shock-absorbers
8708.9			- Other parts and accessories:	8708.9			- Other parts and accessories:
8708.91	00	NO	-- Radiators	8708.91	00	NO	-- Radiators
8708.92	00	NR	-- Silencers and exhaust pipes	8708.92	00	NR	-- Silencers and exhaust pipes
8708.93	00	NR	-- Clutches and parts thereof	8708.93	00	NR	-- Clutches and parts thereof
8708.94	00	NR	-- Steering wheels, steering columns and steering boxes	8708.94	00	NR	-- Steering wheels, steering columns and steering boxes
8708.99			-- Other:	8708.99			-- Other:

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8708.99	10	NR	- - - For tractors	8708.99	10	NR	- - - For tractors
8708.99	90	NR	- - - For other vehicles	8708.99	90	NR	- - - For other vehicles
<u>8713</u>			<u>INVALID CARRIAGES, WHETHER OR NOT MOTORISED OR OTHERWISE MECHANICALLY PROPELLED:</u>	8713			CARRIAGES FOR DISABLED PERSONS, WHETHER OR NOT MOTORISED OR OTHERWISE MECHANICALLY PROPELLED:
8713.10	00	NO	- Not mechanically propelled	8713.10	00	NO	- Not mechanically propelled
8713.90	00	NO	- Other	8713.90	00	NO	- Other
8714			PARTS AND ACCESSORIES OF VEHICLES OF 8711 TO 8713:	8714			PARTS AND ACCESSORIES OF VEHICLES OF 8711 TO 8713:
8714.1			- Of motorcycles (including mopeds):	8714.1			- Of motorcycles (including mopeds):
8714.11	00	NO	- - Saddles	8714.11	00	NO	- - Saddles
8714.19	00	NR	- - Other	8714.19	00	NR	- - Other
<u>8714.20</u>	<u>00</u>	<u>NR</u>	<u>- Of invalid carriages</u>	8714.20	00	NR	- Of carriages for disabled persons
8714.9			- Other:	8714.9			- Other:
8714.91	00	NR	- - Frames and forks, and parts thereof	8714.91	00	NR	- - Frames and forks, and parts thereof
8714.92	00	NR	- - Wheel rims and spokes	8714.92	00	NR	- - Wheel rims and spokes
8714.93	00	NR	- - Hubs, other than coaster braking hubs and hub brakes, and free-wheel sprocket-wheels	8714.93	00	NR	- - Hubs, other than coaster braking hubs and hub brakes, and free-wheel sprocket-wheels
8714.94	00	NR	- - Brakes, including coaster braking hubs and hub brakes, and parts thereof	8714.94	00	NR	- - Brakes, including coaster braking hubs and hub brakes, and parts thereof
8714.95	00	NR	- - Saddles	8714.95	00	NR	- - Saddles
8714.96	00	NR	- - Pedals and crank-gear, and parts thereof	8714.96	00	NR	- - Pedals and crank-gear, and parts thereof
8714.99	00	NR	- - Other	8714.99	00	NR	- - Other

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(A) Unit of quantity recorded as 'no. of sets' (1 set = 4 assemblies or pads).

(A) Unit of quantity recorded as 'no. of sets' (1 set = 4 assemblies or pads).

SECTION 17 - VEHICLES, AIRCRAFT, VESSELS AND ASSOCIATED TRANSPORT EQUIPMENT

CHAPTER 87 - VEHICLES OTHER THAN RAILWAY OR TRAMWAY ROLLING-STOCK, AND PARTS AND ACCESSORIES THEREOF

AHECC 8-DIGIT CONCORDANCE

CURRENT	HS2002	HS2002	CURRENT
8705.10.10	8705.10.30	8705.10.30	8705.10.10
8705.10.20	8705.10.30	8705.10.30	8705.10.20
8708.31.10	8708.31.40	8708.31.40	8708.31.21
8708.31.10	8708.31.41	8708.31.40	8708.31.10
8708.31.21	8708.31.40	8708.31.41	8708.31.29
8708.31.29	8708.31.41	8708.31.41	8708.31.10
8708.50.10	8708.50.15	8708.50.15	8708.50.10
8708.50.90	8708.50.15	8708.50.15	8708.50.90
8708.70.10	8708.70.16	8708.70.16	8708.70.10
8708.70.90	8708.70.16	8708.70.16	8708.70.90

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SECTION 17 - VEHICLES, AIRCRAFT, VESSELS AND ASSOCIATED TRANSPORT EQUIPMENT

CHAPTER 88 - AIRCRAFT, SPACECRAFT AND PARTS THEREOF

SUBHEADING NOTE

1. For the purposes of 8802.11 to 8802.40, "unladen weight" means the weight of the machine in normal flying order, excluding the weight of the crew and of fuel and equipment other than permanently fitted items of equipment.

SUBHEADING NOTE

1. For the purposes of 8802.11 to 8802.40, "unladen weight" means the weight of the machine in normal flying order, excluding the weight of the crew and of fuel and equipment other than permanently fitted items of equipment.

8805			AIRCRAFT LAUNCHING GEAR; DECK-ARRESTOR OR SIMILAR GEAR; GROUND FLYING TRAINERS; PARTS OF THE FOREGOING ARTICLES:	8805			AIRCRAFT LAUNCHING GEAR; DECK-ARRESTOR OR SIMILAR GEAR; GROUND FLYING TRAINERS; PARTS OF THE FOREGOING ARTICLES:
8805.10	00	NR	- Aircraft launching gear and parts thereof; deck-arrestor or similar gear and parts thereof	8805.10	00	NR	- Aircraft launching gear and parts thereof; deck-arrestor or similar gear and parts thereof
<u>8805.20</u>	<u>00</u>	<u>NR</u>	<u>- Ground flying trainers and parts thereof</u>	8805.2			- Ground flying trainers and parts thereof:
				8805.21	00	NR	- - Air combat simulators and parts thereof
				8805.29	00	NR	- - Other

SECTION 17 - VEHICLES, AIRCRAFT, VESSELS AND ASSOCIATED TRANSPORT EQUIPMENT

CHAPTER 88 - AIRCRAFT, SPACECRAFT AND PARTS THEREOF

AHECC 8-DIGIT CONCORDANCE

CURRENT	HS2002	HS2002	CURRENT
8805.20.00	8805.21.00	8805.21.00	8805.20.00
8805.20.00	8805.29.00	8805.29.00	8805.20.00

AUSTRALIAN HARMONIZED EXPORT COMMODITY CLASSIFICATION

CURRENT STRUCTURE

HS2002 STRUCTURE

HS CODE	EXPORT STATISTICAL ITEM	UNIT OF QUANTITY	DESCRIPTION	HS CODE	EXPORT STATISTICAL ITEM	UNIT OF QUANTITY	DESCRIPTION
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SECTION 17 - VEHICLES, AIRCRAFT, VESSELS AND ASSOCIATED TRANSPORT EQUIPMENT

CHAPTER 89 - SHIPS, BOATS AND FLOATING STRUCTURES

NOTE

1. A hull, an unfinished or incomplete vessel, assembled, unassembled or disassembled, or a complete vessel unassembled or disassembled, is to be classified in 8906 if it does not have the essential character of a vessel of a particular kind.

NOTE

1. A hull, an unfinished or incomplete vessel, assembled, unassembled or disassembled, or a complete vessel unassembled or disassembled, is to be classified in 8906 if it does not have the essential character of a vessel of a particular kind.

8903(A)			YACHTS AND OTHER VESSELS FOR PLEASURE OR SPORTS; ROWING BOATS AND CANOES:	8903(A)			YACHTS AND OTHER VESSELS FOR PLEASURE OR SPORTS; ROWING BOATS AND CANOES:
8903.10	00	NO	- Inflatable	8903.10	00	NO	- Inflatable
8903.9			- Other:	8903.9			- Other:
8903.91	00	NO	- - Sailboats, with or without auxiliary motor:	8903.91	00	NO	- - Sailboats, with or without auxiliary motor:
8903.92			- - Motorboats, other than outboard motorboats:	8903.92			- - Motorboats, other than outboard motorboats:
8903.92	10	NO	- - - Cargo (loaded on vessel or towed)	8903.92	10	NO	- - - Cargo (loaded on vessel or towed)
8903.92	20	NO	- - - Non-cargo (under own power)	8903.92	20	NO	- - - Non-cargo (under own power)
<u>8903.99</u>			<u>- - Other:</u>	8903.99			- - Other:
<u>8903.99</u>	<u>10</u>	<u>NO</u>	<u>- - - Air-cushion vehicles</u>				
<u>8903.99</u>	<u>20</u>	<u>NO</u>	<u>- - - Canoes, rowing boats and pedal-operated boats</u>				
<u>8903.99</u>			<u>- - - Other:</u>				
<u>8903.99</u>	<u>91</u>	<u>NO</u>	<u>- - - - Cargo (loaded on vessel or towed)</u>	8903.99	30	NO	- - - Cargo (loaded on vessel or towed)

AUSTRALIAN HARMONIZED EXPORT COMMODITY CLASSIFICATION

CURRENT STRUCTURE

HS2002 STRUCTURE

HS CODE	EXPORT STATISTICAL ITEM	UNIT OF QUANTITY	DESCRIPTION	HS CODE	EXPORT STATISTICAL ITEM	UNIT OF QUANTITY	DESCRIPTION
<u>8903.99</u>	<u>99</u>	<u>NO</u>	<u>--- Non-cargo (under own power)</u>	8903.99	40	NO	--- Non-cargo (under own power)
8906 (A)			OTHER VESSELS, INCLUDING WARSHIPS AND LIFEBOATS OTHER THAN ROWING BOATS:	8906 (A)			OTHER VESSELS, INCLUDING WARSHIPS AND LIFEBOATS OTHER THAN ROWING BOATS:
<u>8906.00</u>	<u>10</u>	<u>NO</u>	<u>- Warships</u>	8906.10	00	NO	- Warships
<u>8906.00</u>	<u>90</u>	<u>NO</u>	<u>- Other</u>	8906.90	00	NO	- Other

(A) Excludes vessels exported after temporary operation in Australian waters and vessels intended to be re-imported. E.g., yachts on cruise. See Chapter 99 - Commodities and Transactions not included in merchandise trade.

(A) Excludes vessels exported after temporary operation in Australian waters and vessels intended to be re-imported. E.g., yachts on cruise. See Chapter 99 - Commodities and Transactions not included in merchandise trade.

SECTION 17 - VEHICLES, AIRCRAFT, VESSELS AND ASSOCIATED TRANSPORT EQUIPMENT

CHAPTER 89 - SHIPS, BOATS AND FLOATING STRUCTURES

AHECC 8-DIGIT CONCORDANCE

CURRENT	HS2002	HS2002	CURRENT
8903.99.10	8903.99.30	8903.99.30	8903.99.10
8903.99.10	8903.99.40	8903.99.30	8903.99.20
8903.99.20	8903.99.30	8903.99.30	8903.99.91
8903.99.20	8903.99.40	8903.99.40	8903.99.10
8903.99.91	8903.99.30	8903.99.40	8903.99.20
8903.99.99	8903.99.40	8903.99.40	8903.99.99
8906.00.10	8906.10.00	8906.10.00	8906.00.10
8906.00.90	8906.90.00	8906.90.00	8906.00.90