



## Motor Vehicle Standards (Used Imported Vehicle Report) Determination 2002 (2)

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I, RON BOSWELL, Parliamentary Secretary to the Minister for Transport and Regional Services, make this Determination under subsection 13D (2) of the *Motor Vehicle Standards Act 1989*.

Dated 12 December 2002

[Signed}

Parliamentary Secretary to the Minister for Transport and Regional Services

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**1 Name of Determination**

This Determination is the *Motor Vehicle Standards (Used Imported Vehicle Report) Determination 2002 (2)*.

**2 Commencement**

This Determination commences on gazettal.

**3 Revocation of the *Motor Vehicle Standards (Used Imported Vehicle Report) Determination 2002*.**

Motor Vehicle Standards (Used Imported Vehicle Report) Determination 2002, made by the Parliamentary Secretary to the Minister for Transport and Regional Services on 31 January 2002 and notified in the Gazette on 6 February 2002, is revoked.

**4 Definitions**

(1) In this Determination:

*Act* means the *Motor Vehicle Standards Act 1989*.

*ADR* means the Australian Design Rules.

*Full bump* means when the suspension is fully compressed.

**Plate location** means the location of the Used Import Plate as required by the Motor Vehicle Standards (Placement of Used Import Plates) Determination 2002 (2) made under s13B of the Act in accordance with the grid locations specified in the Vehicle Inspection Manual as approved by the Administrator of Vehicle Standards on 9 December 2002.

**vehicle identification number (VIN)**, for a vehicle, means a number:

- (a) corresponding to the vehicle identification number of the vehicle; and
- (b) stated on a used import plate that identifies the vehicle.

**VIN location** means the position on the vehicle, of the Vehicle Identification Number as required by clause 5.1 of ADR 61/02 in accordance with the grid locations specified in the Vehicle Inspection Manual as approved by the Administrator of Vehicle Standards on 9 December 2002.

- (2) Unless the contrary intention appears, a word or expression that is used in this Determination and in the *Motor Vehicle Standards Regulations 1989* has the same meaning in this Determination as it has in those Regulations.

*Note 1* The following terms are defined in the Act:

- registered automotive workshop
- used imported vehicle.

*Note 2* The following terms are defined in the *Motor Vehicle Standards Regulations 1989*:

- Australian Design Rules
- make
- model
- RAW
- Register of Specialist and Enthusiast Vehicles
- RVCS participant number (defined in regulation 39)
- vehicle category
- vehicle inspection signatory (defined in regulation 39)

Note 1: The following are defined terms in the ADRs

- B Double
- Gross Vehicle Mass
- Gross Combination Mass
- Ground Clearance
- Net Engine Power (NEP)
- Overall width
- Road Train
- Tare Mass
- Wheelbase

## **5 Vehicle inspection certificate**

For subsection 13D (2) of the Act, a report in relation to a used imported vehicle (to be known as a *Vehicle Inspection Certificate*) is to be in the form, and contain the information, set out in Schedule 1.

# Schedule 1 Vehicle inspection certificate

(section 5)



DEPARTMENT OF TRANSPORT AND REGIONAL SERVICES

**RAW Scheme  
Vehicle Inspection  
Certificate**

## Application Reference

RAWS Participant ID No

Your Document Reference No

## Replacement Form

If applicable – to correct a previously submitted form:

Replaced Form Document Reference No.

## Vehicle Details

Make

Category

VIN

Build Date (MM/YYYY)

SEVS Entry Number

Import Approval No


Model

Model Code

VIN location

Used Import Plate Location

RAWS Schedule No.

-		-	
-		-	

## Variant Details

<b>Variant Name</b>				<b>Tare Mass</b>		
<b>Axle Code</b>				<b>Gross Vehicle Mass</b>		
<b>Seating Options</b>				<b>Max Towing Mass</b>	<b>Braked</b>	<b>Un-braked</b>
					<b>Gross Combination Mass</b>	
<b>Number of Doors</b>	<b>Side</b>		<b>Rear</b>	<b>B-Double Capable</b>	<b>Road Train Capable</b>	

## Engine Details

<b>Model</b>					<b>Number</b>			
		<b>Engine Number location</b>						
<b>Capacity (cc)</b>	<b>Configuration</b>	<b>Motive Power</b>	<b>NEP (kW)</b>	<b>NEP (rpm)</b>	<b>Fuel Injection/Carburettor</b>	<b>Strokes &amp; cycle</b>	<b>Induction</b>	

## Service Brakes

Brake System		Front			Rear		
Actuation Type	Power Assisted?	Type	Nominal Diameter (mm)	Nominal Width (mm)	Type	Nominal Diameter (mm)	Nominal Width (mm)

## Transmission

Transmission

Forward Gears

## Tyre and Rim Information

	Tyre Designation	Rim Size and Profile	Rim Offset (mm)	Wheel Track (mm)
Front				
Rear				

## Suspension Data

Wheel Centre to top of wheel arch	Unladen	Full bump
Front (mm)		
Rear (mm)		

## Major Dimensions

Total Length (mm)	Overall Width (mm)	Height (mm)	Wheel-Base (mm)	Ground Clearance (mm)

## Equipment Affecting ADR Compliance

Air Conditioning	Antilock	Power Windows	Power Mirrors
Drivers Airbag	Passengers Airbag	Central locking	Other

## Axle Load Ratings

Axle No	First front axle	Second front axle	First rear axle	Second rear axle	Third rear axle
Axle Load Rating (kg) for heaviest variant					

## Remarks

