



Transport Operations (Road Use Management) Act 1995 or the Heavy Vehicle National Law Act 2012 (HVNL)

- This inspection must be carried out by the registered operator or their authorised representative (which may include a previously accredited HVRAS provider). **Note:** Assistance with completing the inspection sheet is available at some Transport and Motoring Service Centres (TMSC) or by a Queensland Police Service Officer, if required.
- This inspection sheet must be used in conjunction with *Vehicle Details Inspection Sheet* (form F3529).

Make/Model	VIN/Chassis

Was the vehicle previously registered in Australia?

Yes ☐	Previous Registration number	Go to Question 3
------------------------------	------------------------------	------------------

No ☐ Vehicle must be presented at a TMR customer service centre for inspection and a copy of the import approval for the trailer provided.

- Using the diagram as a guide, provide the following dimensions in metres correct to 2 decimal places (e.g. 12.54, 2.42).
- Write the number of tyres per axle in the wheel spaces.
- Letters in circles, for e.g. (R), indicate distances that are to be calculated using formulas provided.

The diagram illustrates a vehicle chassis with two wheels. The following dimensions are labeled:

- L**: Total wheelbase length from the Centre Front Axle to the Rear Overhang Line.
- *W**: Wheel track width between the two wheels.
- R**: Rear overhang distance from the wheel center to the Rear Overhang Line.

* This measurement is the extreme axle distance (EAD) for registration purposes.

The diagram illustrates the chassis layout with the following components and dimensions:

- Components:** Front axle, Rear Overhang Line, Centre Front Axle, Rear Axle, Centre Rear Axle, and a dashed circle representing a component.
- Dimensions:**
 - $*V$: Distance from Centre Front Axle to Rear Overhang Line.
 - X : Distance from Rear Overhang Line to Centre Rear Axle.
 - S : Distance between the two rear wheels.
 - $S1$: Distance from Centre Front Axle to the dashed circle.
 - L : Total wheelbase from Centre Front Axle to Centre Rear Axle.
 - W : Distance from the front wheel to the rear wheel.
 - R : Distance from the rear wheel to the Centre Rear Axle.

Width	.
Height	.
L	.

For Rigid Bus with a single rear axle.

W	.
R	.

For Rigid Bus with an axle group (W) and (R) measurements must be calculated.

V	.
S1	.
S	.
X	.
$W = (V - H) =$	.
$R = (X + H) =$	.

Tick (✓) the relevant axle group, then calculate for 'H' using the formula given.

Rear Axle Group	Axle groups with the same number of tyres per axle ☐	☐ F (2) (4) R	☐ F (4) (2) R
Calculation of 'H'	$(H) = \frac{S}{2} =$	$(H) = \frac{S}{3} =$	$(H) = \frac{S \times 2}{3} =$

1. Is the width of the vehicle 2.50 metres or less? Yes ☐ No ☒
2. Is the height of the vehicle 4.30 metres or less or 4.40 metres if a Double Decker Bus? Yes ☐ No ☒
3. Is 'L' 12.50 metres or less or 14.50 metres if a Controlled Access Bus? (i.e. Route Service) Yes ☐ No ☒
4. Is 'R' 3.70 metres or less? Yes ☐ No ☒
5. Is 'R' equal to or less than 60% of 'W' (i.e. 'W' x 0.6 =)? Yes ☐ No ☒

Note: Controlled Access Bus requires a notice or permit issued by the National Heavy Vehicle Regulator. 'R' can be no greater than 3.70 metres.

If a box like this ☒ is ticked, the vehicle does not comply with regulation limits. The vehicle, if eligible will be required to operate under a notice, permit or approval.

For information about notices, permits or approvals, visit the National Heavy Vehicle Regulation (NHVR) webpage at www.nhvr.gov.au.

For further advice contact the NHVR Vehicle Standards Team on 1300 696 487 or email vehiclestandards@nhvr.gov.au prior to attending a TMR customer service centre to register the vehicle.

6. Axle Group

1. If the vehicle has a Twin Steer Front Axle Group—Is 'S1' between 1.00 metre and 2.00 metres? Yes ☐ No ☒
2. If the vehicle has a Tandem Axle Group—Is 'S' between 1.00 metre and 2.00 metres? Yes ☐ No ☒
3. Is the rear axle group fitted with load sharing suspension? Yes ☐ No ☒
4. Is the front axle group fitted with load sharing suspension? Yes ☐ No ☐

If a box like this ☒ is ticked, the vehicle does not comply with axle group requirements.

Contact the NHVR Vehicle Standards Team on 1300 696 487 or email vehiclestandards@nhvr.gov.au for further details prior to attending a TMR customer service centre to register the vehicle.

7. GVM/GCM details

Front Axle Rating	Tyre type		Size	Ply Rating	Load Rating	Speed Rating
kg	Conventional ☐	Radial ☐				
Rear Axle Rating	Tyre type		Size	Ply Rating	Load Rating	Speed Rating
kg	Conventional ☐	Radial ☐				
GVM	GCM	B/Double Rating	Roadtrain Rating			
kg	kg	kg	kg			

GVM/GCM details from:- (Tick one box)

Identification/Compliance Plate ☐ Vehicle/Manufacturer's Plate ☐ Modification Plate ☐

8. Declaration

Inspection was carried out by (Tick one box)

Registered operator/authorised representative ☐ Queensland Police Service Officer ☐ TMSO operator/agent ☐

I have inspected the vehicle indicated on this form and certify the information contained in this form is complete, true and correct and has been taken from the vehicle itself.

Full name (please print)

Customer Reference Number

Signature

Date

Privacy statement: TMR collects the personal information in the above declaration to support that the inspection has been carried out on the said vehicle. This information may be released by TMR or its agents/contractors to parties such as the NHVR, vehicle insurers, statutory/insolvency entities, lawyers, persons involved in vehicle accidents/incidents and to or through interstate registering authorities. This information will be held by TMR and your personal information will not be disclosed to a third party without your consent, unless authorised or required to do so by law.