

Compliance Certificate

1200331500115MP

Date of Issue: 17/12/2015

Owner's name and address

HYNKEN PTY LTD
450 YARRAMAN RD
WYBONG NSW 2333

Business name and address

Automotive Engineering Services Newcastle
5 Nelson Road
Cardiff NSW 2285
ABN: 33158924808 Phone: 0249565454

1. Vehicle description

Make	Body type	Vehicle Category		
TOY	PANEL VAN WITH WINDOWS & SEAT/S	MD1		
Model	Variant			
HIACE	5405 3.0L DIE 4SPA SLWB BUS			
Registration No./State	VIN Number/Chassis	Odometer	Manuf. Date <small>month/year</small>	Engine Number
AZ23JM NSW	JTFST22P900004657	130935	7/2008	1KD1851854
Engine capacity <small>(cc)</small>	Engine configuration <small>(eg. V8, inline 6 etc)</small>	Engine Induction <small>(eg. normally asp, turbo/supercharged etc)</small>	Motive power <small>(eg. petrol, gas, electric, diesel etc)</small>	No. of cylinders
2982	Inline 4 Cylinder Engine	Turbo	DIESEL	4

2. Vehicle details

		Before Modification		After Modification		
Tare (kg)		2090	Seating cap. 12	2090	Seating cap. 12	
GVM/GTM (kg)		3200	GCM/ATM (kg)	3200	GCM/ATM (kg)	
Axle group ratings	No. of axles	2		2		
	Front	Axle/suspension(kg)	1550		1550	
		Tyres/rim size	195R/15C/ 15X6"		195R/15C/ 15X6"	
		Tyre rating (kg)	106/104S / 950KG		106/104S / 950KG	
		Tyre no.	2		2	
		Rear	Axle/suspension(kg)	1820		1820
	Tyres/rim size		195R/15C 15X6"		195R/15C 15X6"	
	Tyre rating (kg)		106/104S / 950KG		106/104S / 950KG	
	Tyre no.		2		2	
	Overall axle group spacing		3110		3110	
Wheelbase	3110		3110			
'S' dimension						

3. Description of vehicle or modifications to vehicle in accordance with the Heavy Vehicle Codes for Modifications or the Light Vehicle Codes for Modifications

CERTIFICATION OF REMOVAL OF INTERNAL BARRIERS.

Pursuant to Compliance Certificate NA00040803520MP the polycarbonate dividers and RHS frames between the rear seats have been removed and mounting holes are filled, the vehicle still complies with all other relevant standards and ADRs 3/02, 4/03, 34/01 as addressed in the fore mentioned compliance certificate.

AOV = REMOVAL OF POLYCARBONATE DIVIDERS.

Applied Modification Codes:

AOV All Other Vehicles	
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4. Declaration

I certify that I have inspected the vehicle described in Section 1 of the Compliance Certificate in accordance with the requirements of my Certifier's Licence and have decided that the vehicle complies with the applicable vehicle standards or, the particular modification to which the Compliance Certificate relates does not cause the vehicle to fail to comply with the applicable vehicle standards. I understand that providing false or misleading information on this Compliance Certificate or certifying a vehicle outside the scope of the authority conferred by my certifier's licence renders me liable to criminal penalties under the Road Transport (Vehicle Registration) Regulation 2007 and the Crimes Act 1900.

Roads and Maritime Services Reference No. (ICV's only)

The vehicle work has been carried out in accordance with VSCCS type approval No.

Licensee vehicle reference number

AES000391

Company/Business Name

Automotive Engineering Services Newcastle

Licensed Certifier Name (print)

DAVID PEEBLES

Licence Number

120033

Signature



Date

17/12/2015

This certificate must be retained and provided on sale and/or transfer of the vehicle to the new owner.



Compliance Certificate

Certificate Number

NA00040803520MP

It is the registered operators/owners responsibility to comply with the requirements below, failure to do so may result in the registration being cancelled or the application for registration being refused.

- Obtain, for a light vehicle up to 4.5 tonnes GVM - an AUVIS design check inspection (blue slip).
- Obtain, for a heavy vehicle over 4.5 tonnes GVM - an HVAIS design check inspection (brown slip).
- Ensure the vehicle modification plate is attached to the vehicle.
- Advise the RTA within 28 days of the modification.

Business name and address

Peter L Smith Engineering Pty Ltd
14 Little Street

CAMDEN NSW 2570
ABN: 76067362510 Phone: 0246559440 Fax: 0246558687

Owners name and address

DISABILITY SERVICES AUSTRALIA
76 HARLEY CRESCENT
CONDELL PARK NSW 2200

1. Vehicle description

Make	Model and variant	Body type	Vehicle Category
TOY	HIACE 5405 3.0L DIE 4SPA SLWB	BUS	MD1
No. of axles	Date of manufacture <small>month/year</small>	VIN Number/Chassis Number	
2	7/2008	JTFST22P900004657	
Registration No./State	Engine Number	Odometer	Engine make
AZ23JM NSW	1KD1851854	4	TOY
Engine capacity <small>(cc)</small>	Engine configuration <small>(eg V8, inline 6 etc)</small>	Motive power <small>(eg petrol, gas, electric, diesel etc)</small>	Engine Induction <small>(eg normally asp, turbo/supercharged etc)</small>
2982	4	DIESEL	Turbo

2. Vehicle details

		Before certification		After certification		
Tare (kg)		2090	Seating cap. 4	0	Seating cap. 12	
GVM/GTM (kg)		3200		3200		
GCM/ATM (kg)		4200		4200		
Axle group ratings	Front	Axle/suspension(kg)	1550	1550		
		Tyres/rim size	195R15C / 15X6J	195R15C / 15X6J		
		Tyre rating (kg)	950	No. 2	950	No. 2
	Rear	Axle/suspension(kg)	1820	1820		
		Tyres/rim size	195R15C / 15X6J	195R15C / 15X6J		
		Tyre rating (kg)	950	No. 2	950	No. 2
Overall axle group spacing		3110		3110		
Wheelbase		3110		3110		
'S' dimension						

3. Description of work and affected ADRs

Affected ADRs: 3/02, 4/03, 34/01

This vehicle has been modified by the removal of the oem rear single position seating in the 3rd and 4th rows and modification of the 2 position bench seats in the 2nd 4th rows for use as a transport vehicle for occupants with special needs. Total seating capacity has been reduced from 14 to 12.

The oem two position seats in the 2nd and 3rd rows feature a total of four child restraint anchorages (CRA) installed into the lower section of the seat squabs with local modifications to strengthen the frame structure. This system has previously been structurally tested and meets the minimum strength requirements of ADR 34/01 by Automotive Consultant Services Pty Ltd as reported in Engineering Report ref ATS056103.

In order to provide for the special needs of occupants each of the fixed two-position seats has been equipped with a specially manufactured clear protection screen (polycarbonate) mounted on an RHS frame that provides protection from the rear and side. The frame is secured to the cantrail, walstrail and roof with high tensile cap screws and also the inboard seat leg. The installation is considered satisfactory with respect to 20g loading and does not compromise seat belt use or structural integrity of the seat structures. Rearward of the first row a clear protection screen (polycarbonate) has been installed on an RHS frame that provides protection for the driver and front seat passenger and is secured with high tensile cap screws. Additional ventilation holes are provided in order to maintain internal air circulation.

The rear side windows are provided with emergency exit type hammers and labelled as emergency exits with both internal and external labelling as required. The original labelling to the rear door emergency exit is retained.

The vehicle was originally manufactured as an MD2 category vehicle but with allowance for the seats removed the vehicle is now classified as an MD1 category vehicle with seating capacity of 12

Note: This report relates to vehicle modifications assessed at the time of inspection only and as described within this report for this vehicle. All modifications are reported to best knowledge as presented by the vehicle owner and no responsibility is taken for any subsequent modifications to the vehicle carried out after the date shown on this report. Continued compliance with all statutory vehicle design standards is the sole responsibility of the owner and/or persons carrying out any subsequent modifications

VCCS Compliance Certificate (continued)

Certificate Number

NA00040803520MP

Is the Vehicle Modification Plate issued? Yes No

Applied Modification Codes:

LK1 LK2 LK7 LX10

4. Fee details

Vehicle compliance certificate fee: \$0.00

Fee exemption reason: No fee applicable VCCS Pilot

5. Declaration

I have reviewed the data, calculations, drawings and specifications upon which the vehicle work is based. I have inspected the vehicle and the vehicle work described on this certificate and certify that it meets proper and safe engineering practices and complies with the applicable vehicle standards.

RTA Reference No. (ICV's only)

The vehicle work has been carried out in accordance with VCCS type approval No.

Vehicle work review no.

741

Company/Business Name

Peter L Smith Engineering Pty Ltd

Authorised Certifier Name (print)

PETER SMITH

Authorised Certifier ID Number Signature

NA0004

Date

27/11/2008

This certificate should be carried in the vehicle at all times and presented to a Police Officer or RTA Inspector on request. Ensure that a copy of this Compliance Certificate be retained in the vehicle and passed to any future owner.