



Heavy Vehicle Specialist Certificate

Heavy Vehicle Specialist Inspector and Inspecting Organisation

Heavy Vehicle Specialist Inspector's Name (PRINT IN CAPS)

ADAM MCFARLANE

ID

ADM

Vehicle Registration*

197Y

VIN / Chassis Number

7A9D1001X10023263

Component being certified:

Chassis Modification

Load Anchorage

Log Bolsters

Towing Connection

Brakes

SRT

Certification Category

HVEC

Description of Work

Certify replacement of all axles and suspension on 2001 Domett 4-axle full-trailer tanker

Code/Standard Certified to

LT Rule 31002

Component Load Rating(s)

GUM: 26000kg

FA: 18000kg

RA: 18000kg

General Drawing Number(s)

Supporting Documents

Watson Mechanical file #379113

*Special Conditions

Certification Expiry Date (if applicable)

or Hubodometer Reading (whichever comes first)

Declaration

I the undersigned, declare that I am the Heavy Vehicle Specialist Inspector identified above and I hold a current valid appointment. I certify that the above mentioned vehicle component's design, manufacture and installation, and this certification complies in all respects with the Land Transport Rule Vehicle Standards Compliance 2002 and my Deed of Appointment. To the best of my knowledge the information contained in this Certificate is true and correct.

Designer's ID (if certified by a manufacturer)

Inspector's / Delegate's Signature

Adam McFarlane

*Delegate's Name (PRINT IN CAPS)

Date

13-7-11

Number

379113

COF Vehicle Inspector ID:

COF Vehicle Inspector Signature:

Date

All fields excluding those marked with * must be completed before this certificate can be accepted.



Watson Mechanical Limited

Heavy Vehicle Certification

3/11 Homersham Place, CHCH

www.watsonmechanical.co.nz

Phone: 03 3587194

Mobile: 021 587 194

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nick@watsonmechanical.co.nz

LT400 No.:379113.....

Notification of Chassis Rating for Heavy Vehicle

TO: Millar Engineering
P.O. Box 46180
Temuka 7948

Pursuant to Clauses 8.6(1) and 8.6(2) and the definition of Chassis Rating in Part 2 of Land Transport Rule: Heavy Vehicles 2004, I hereby determine the Chassis Rating for the vehicle specified in Schedule 1 as being the mass limits specified in Schedule 2.

Schedule 1

Type	Modified Trailer	
Make:	Domett	
Model:	D1001	
VIN:	7A9D1001X10023263	
Year of Manuf.:	2001	
Axle Configuration:	2 + 2	
Body Style:	Tanker	
Type	GSV	
Wheelbase:	4770 mm	
Suspension Front:	airbag	
Suspension Rear:	airbag	
Tyres Front:	D	Size: 265/70R 19.5
Tyres Rear:	D	Size: 265/70R 19.5

Schedule 2

Gross Vehicle Mass:	26000 kg
Maximum Front Axle Group Mass:	18000 kg
Maximum Rear Axle Group Mass:	18000 kg

Note: This Chassis Rating is at manufacture. Any subsequent modification may require a new Chassis Rating to be issued by an NZTA appointed HVEC Certifier.

Dated this 13th day of July 2011

Name:.....Adam McFarlane..... HVEC

Certifier ID:.....ADM.....