



# Heavy Vehicle Specialist Certificate

Must be presented to a Transport Service Delivery Agent  
Heavy Vehicle Specialist Inspector and Inspecting Organisation

Heavy Vehicle Specialist Inspector's Name (with initials)

ID

CHRIS CLARKE

CRCL

Vehicle Registration\*

VIN / Chassis Number

7A9E25019D1023199

Component being certified:

Chassis Modification

Load Anchorage

Lag Bolsters

Towing Connection

✓ Brakes

SRT

Certification Category

PSV Stability

PSV Rollover

Swept Path

HLEK

PBS

Description of Work

CARRY OUT SET UP OF TRAILER ABS SYSTEM.

Roll STABILITY FUNCTION ACTIVATION

Code/Standard Certified to

Component Load Rating(s)

H13/2 3015/2 S1005.

General Drawing Number(s)

34800 AG.

1/4

Supporting Documents

Brake Design Certificate - H13/2  
Pre-Extension Ref H13/2/346.

\*Special Conditions

WARNING LIGHT MUST ILLUMINATE WITH STEERING LOCKED AND  
TIRE \* EXHAUST MUST BE SECURED BY CHAIN \* EXHAUST MUST BE 750mm

Certification Expiry Date (if applicable)

or

Hubodometer Reading (where applicable)

1-1/2

## 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 certification is manufacturer)

Inspector's / Delegate's Signature

Delegate's/Inspector's Name (with initials)

ID number

Date

Number

17 10 2013

450521

COF Vehicle Inspector ID:

COF Vehicle Inspector Signature:

Date:

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