



Heavy Vehicle Specialist Certificate

Heavy Vehicle Specialist Inspector and Inspecting Organisation

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

CHRIS CARRE

ID

CK

Vehicle Registration*

VIN / Chassis Number

7A9D1001810023231

Component being certified:

Chassis Modification

Load Anchorage

Log Bolsters

Towing Connection

Brakes

SRT

Certification Category

HUEK

Description of Work

CARRY OUT SET UP OF TRAILER EBS BRAKE SYSTEM.

Code/Standard Certified to

HUBNZ 32015/2 SCHED 5.

Component Load Rating(s)

N/A.

General Drawing Number(s)

N/A

Supporting Documents

BRAKE DESIGN CERTIFICATE - JH120550

*Special Conditions

WARNING LAMP MUST ILLUMINATE WHEN IGNITION SWITCHED ON THEN EXTINGUISH IMMEDIATELY OR WHEN VEHICLE EXCEEDS 7KPH.

Certification Expiry Date (if applicable)

N/A

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

*Delegate's Name (PRINT IN CAPS)

Date

Number

22.08.2012

413951

COF Vehicle Inspector ID:

COF Vehicle Inspector Signature:

Date

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

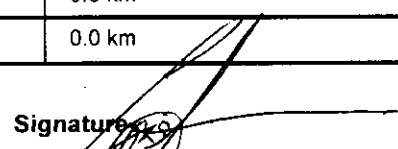
WABCO START-UP PROTOCOL

System	Trailer EBS-E	WABCO part number	480 102 064 0
Production date	2012-03-14	Serial number	896008075000A
Serial number (modulator)	000000062146		
Fingerprint Customer EOL / Customer Development / Flash Program	W503643 / 2012-08-22 ; 00000000 / 0000-00-00 ; 00000000 / 0000-00-00		

WABCO		TRAILER EBS-E		GGVSI/ADR TUEH TB 2007 - 019.00 36102202			
HERSTELLER MANUFACTURER CONSTRUCTEUR	DOMETT T&T			GIO	Pin1	Pin3	Pin4
Typ TYPE	FONTERRA TANKER			1	---	---	---
FABRIKID/IDENTIFIK. CHASSIS NUMBER NUMERO DE CHASSIS	7A9D1001810023231			2	---	---	---
BREMSENRECHNUNGS-NR BRAKE CALCULATION NO. CALCUL DE FREINAGE NO.	TP50641			3	ALS2	ALS2	---
POLRADZAHNZAHL c-d) e-f) POLE WHEEL TEETH c-d) e-f) DENTS ROUE DENTEE c-d) e-f)	90	90	ABS-System ABS-System Système ABS	4	---	---	---
RSS	Einfaßbereifung Single Tyre Monte simple		Lenkachse Steering axle Essieu vireur	5	DIAG	DIAG	DIAG
RSS	Zwillingsbereifung Twin Tyre Monte jumelle	X	Kipp/Kritisches Fahrzeug Critical Trailer Vehicule critique	6	---	---	---
Subsystems	---	I/O	24N	7	---	---	---
pm (bar)		6.5	pm (bar)	0.8	2.0	---	6.5
ACHSE AXLE ESSIEU	1	2	3	4	5	---	pz
	1300	0.5	1.7	6500	4.2	0.5	1.4
	1300	0.5	1.7	6500	4.2	0.5	1.4
	1200	0.4	1.4	6500	4.2	0.5	1.4
	1200	0.4	1.4	6500	4.2	0.5	1.4
	0	---	---	0	---	---	---

Diagnostic memory	OK	Warning lamp control	OK
Parameter setting	carried out	Stop light power supply	OK
EBS pressure test	Not tested	Lifting axle test	Not tested
Redundancy test	OK	ECAS distance sensor calibration	Not tested
ABS sensor assignment	OK	Distance sensor Axle load calibr	Not tested
RTR check	Not tested	Leak test	Not tested
Immobilizer test	Not tested	Signal outputs TEBS	Not tested
Signal inputs	Not tested		

Diagnostic memory ELEX	Not tested	Signal outputs ELEX	Not tested
TailGUARDlight	Not tested	TailGUARDlight	Not tested

Manufacturer	DOMETT T&T	Vehicle ident. no	7A9D1001810023231
Vehicle type	FONTERRA TANKER	Odometer reading	0.0 km
next Service	0 km	Trip reading	0.0 km
Tested by	Chris Clarke	Signature: 	
Date	2012-08-22 7:30:38 p.m.		