

Heavy vehicle specialist certificate

Must be presented to a CoF (heavy) inspecting organisation if not entered into LANDATA

Date	CoF vehicle inspector signature (if applicable)	CoF vehicle inspect	CoF vehicle inspector ID (if applicable)
Number 856155	Date 16-03-2023	HILCOTE IS TITLE	and correct.
ID number	Inspector's signature Wolfescore Inspector's name (PRINT IN CAPS) KYLE BOSSELMANN	whicle specialist pointment. I prointment. I nent's design, ion complies hicle Standards best of my	I the undersigned, declare that I am the heavy vehicle specialist inspector identified 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 appointment. To the best of my provided to the information contained in the certificate is true.
am inspector below)	Designer's ID (if different from inspector below)		Declaration
whichever comes first)	Hubodometer reading (whichever comes first)	or	Certification expiry date (if applicable)
			Special conditions (optional) AS ABOVE
		#S1332	SRT COMPLIANCE CERT # S1332
(S) / Y1 = 35t 2 = 4.30m : UNIFORM DENSITY	Component load rating(s) X1 = 4.30m / Y1 = 35t Y2 = 35t / X2 = 4.30m LOAD TYPE: UNIFORM		Code/standard/rule certified to NZTA RULE 41001:2016 General drawing number(s)
	汉	- 5 AXLE FULL TRAILER	CERTIFY SRT - 5 AXLE
Towing connection Brakes PSV stability PSV rollover PBS		X SRT Swept path	Model (option/2023 E2001 PH Certification category HVS2
S Load anchorage	tified: Chassi	Component being certified:	Make DOMETT
KDB		turing inspecting organisation,	Heavy vehicle specialist inspector's or manufacturing inspecting organisation's name (PRINT IN CAPS) KYLE BOSSELMANN Plate number (optional) VIN/chassis number

LT400

All fields are mandatory unless otherwise stated.

Static Roll Threshold Compliance Certificate

Name of vehicle owner:

Fitchett Linehaul Ltd

SRT Compliance Certificate no:

S1332

2260

7A9E20016P2023260

Vehicle Identification No.(VIN):

Vehicle chassis No:

Current vehicle registration:

Type of vehicle:

No of axles in front set:

Deck length of vehicle:

Maximum height of load or vehicle body:

Front suspension type:

2

No of axles in rear set:

w

Full-Trailer

User Defined 4.3 metres **10.23** metres

I, Kyle Bosselmann of Domett Truck and Trailer, PO Box 9458, Greerton, Tauranga 3142 certify that Rear suspension type: **User Defined**

Uniform density

Description:

Using standard load type:

at the time of inspection this vehicle achieved a rating on a Static Roll Threshold test as follows:

load bed and load height. Assumes load mass is centred midway vertically between

At a max. load height of 4.3 metres and a max. allowable gross mass of 35 tonnes, the SRT is 0.35g

This vehicle meets or exceeds the minimum SRT target of 0.35g.

Results of SRT test to be displayed on Certificate of Loading

X1 = 4.3 metres / Y1 = 35 tonnes; Y2 = 35 tonnes / X2 = 4.3 metres.

The type of test carried out to establish this rating was: NZTA SRT Calculator Version 2.12c

Summary Input Data used for calculation.

Tyre Data:

5	4	3	2	1	Axle
19.5	19.5	19.5	19.5	19.5	Tyre Size:
Dual	Dual	Dual	Dual	Dual	Tyre Configuration:

Body Style is Standard

Mass and Suspension Data:

Front	Rear
16000	19000
12700	15120
3300	3880
1.0	75
4.:	3
User Defined	User Defined
.98	.98
104	104
ROR CS9L	ROR CS9L
2197000	2197000
128000	128000
0.035	0.035
	Front 16000 12700 3300 1.075 4.3 User Defined .98 104 ROR CS9L 2197000 128000 0.035

I certify that I am a vehicle inspector appointed under section 2 of Land Transport Rule: Vehicle Standards Compliance 2002. I certify that this certificate complies in all respects with the applicable requirements in that rule, and that, to the best of my knowledge, the information in this certificate is true and correct

Signed: WHOWA COMMON Vehicle Inspector/Inspecting Organisation No KDB

Name: Kyle Bosselmann

Date: 16/3/2023

SRT Compliance Certificate no:

S1332