

New Zealand Government

Heavy Vehicle Specialist Certificate

Must be presented to a CoF (Heavy) Inspecting Organisation
Heavy Vehicle Specialist Inspector and Inspecting Organisation

Version No. 11/14

Heavy Vehicle Specialist Inspector's or Manufacturin		ation's Name (PRINT IN CAP.	s) ID	GRB
GARRAD				4700
Vehicle Registration*	VIN/Chassis Num 7 A 9 E	3811	6F10	23421
Component being certified:	Chassis	Loa	d Anchorage	Log Bolsters
	Towing Conn	ection Bra	kes	SRT
Certification Category	PSV Stability	PSV	/ Rollover	Swept Path
HUS 2	PBS			
Description of Work CG2 TIFY	SRT-	5 AXLE	FULL TRA	HILGR
Code/Standard/Rule Certified to		Component Load Ra	iting(s)	
NZTA 41001: 2002		X1=4.25	5m/Y1=3	54
General Drawing Number(s)		Y2 = 351	1/x2=4	25m 25m 26NSIFY
		LOAD TY	PE: Unifor	em DENSITY
Supporting Documents				
SRT COMPLIANCE	E CERT 4	5759		
Special Conditions* ABOVE				
243				
Certification Expiry Date (if applicable)	or	Hubodometer Readi	ng (whichever comes first)]
Declaration		Designer's ID (if differen	ent from inspector below)	
I the undersigned, declare that I am the Heavy Vehic Inspector identified and I hold a current valid ap- certify that the above mentioned vehicle compone	pointment. I	Inspector's Signatur	annul Ber	
manufacture and installation, and this certification in all respects with the Land Transport Rule: Vehicles	on complies	Inspector's Name (P		ID Number
Compliance 2002 and my Appointment. To the knowledge the information contained in the Certif	best of my	GARRAD	THE RESERVE OF THE PARTY OF THE	GRB
and correct.		Date 2/12/2015	Number	517740
CoF Vehicle Inspector ID	CoF Vehicle Inspect	or Signature	Date	
All fields excluding those mark	ed with * must be co	mpleted before this ce	rtificate can be acce	pted.

LT400

Form ID

PHONE 07 575 5139 FAX 07 575 5137



www.domett-trailers.co.nz

Static Roll Threshold Compliance Certificate

186)	
Name of vehicle owner:	TD Haulage Ltd
Address:	101 101 100 100 100 100 100 100 100 100
SRT Compliance Certificate no:	\$759
Vehicle Identification No.(VIN):	7A9E38116F1023421
Vehicle chassis No:	1421
Current vehicle registration:	
Type of vehicle:	Full-Trailer
No of axles in front set: 2	No of axles in rear set:
Deck length of vehicle:	10.0 metres
Maximum height of load or vehicle body:	4.25 metres
Front suspension type:	User Defined
Rear suspension type:	User Defined
I, Garrad Bell of Domett Truck and Trailer at the time of inspection this vehicle achieved follows:	A CONTRACTOR OF THE PROPERTY O
Using standard load Uniform type: density Descri	iption: Assumes load mass is centred midway vertically between load bed and load height.
At a max. load height of 4.25 metres and a mais 0.35g	ax. allowable gross mass of 35 tonnes, the SRT
This vehicle meets or exceeds the minimum S	SRT target of 0.35g.
11110	
Results of SRT test to be displayed on Certifi $X1 = 4.25$ metres / $Y1 = 35$ tonnes; $Y2 = 35$	

