

Heavy vehicle specialist certificate

Must be presented to a CoF (heavy) inspecting organisation Heavy vehicle specialist inspector and inspecting organisation

Heavy vehicle specialist inspector's or manufacturing insp	pecting organisation's	name (PRINT IN CAPS)	ID —
BRUCE SUTTON			BJS
	IN/chassis number	101+12141	1112121212121212121212121212121212121212
Make			41023533
Domett	Component being certi	fied: Chassis	Load anchorage
Model (optional) C1003	Log bolsters	Towing co	nnection Brakes
	J SRT	PSV stabi	ity PSV rollover
HUS2	Swept path	PBS	
Description of work Certify SAT-	3 5	a. : ±la	for 0:45g
	X	en, Trailer	
		aaruun minuudulun kaluin kalalululululululululululululululul a kalalulululululululululululululululululu	
		व्यव ज्यान करते करते वार्य कार्य कार्य करते वार्य	ынынынынынынынынынынынынынынынынынынын
	nnennennen sammannen susmen susmen sen sind et et et en state et e	en e	
Code/standard/rule certified to	Co	mponent load rating(s)	
N2TA Rule 41001: 2016		(1= 2-98m /	
General drawing number(s)	1	12=19T /X	Λ .
	\perp	oad Type: 1	Inton Dencity
Supporting documents	14 6000		
SRT Compliance Ce	+# S870	ana anana anna anna anna anna anna ann	
Special conditions (optional)			
	d on t	anks being	Completely full
annonna heen canaan annonna anno	indenneuri illinineuri illinineuri illinineuri illinineuri illinineuri illinineuri illinineuri illinineuri illi		resson de alla de de de de la proposición del la proposición del la proposición de la proposición de la proposición de la proposición del la proposición de la proposición de la proposición del la propo
Certification expiry date (if applicable)	or ^{Hul}	bodometer reading (which	hever comes first)
			44 ·
Declaration	De	signer's ID (if different from	inspector below)
I the undersigned, declare that I am the heavy vehicle sp		pe <u>cto</u> r's signature	
inspector identified and I hold a current valid appoints certify that the above mentioned vehicle component's	ment, i	har	
manufacture and installation, and this certification coin all respects with the Land Transport Rule: Vehicle Sta		pector's name (PRINT IN C	APS) ID number
Compliance 2002 and my appointment. To the best knowledge the information contained in the certificate	of my		1855
and correct.	Da		Number I
	<u>. 15</u>	5/3/2017	573940
CoF vehicle inspector ID CoF	vehicle inspector sign	nature	Date

DOMETT TRUCK & TRAILER LTD

Physical Address 189 Kennedy Road Tauriko Business Estate Tauriko Postal Address PO Box 9458 Greerton Tauranga

PHONE 07 575 5139 FAX 07 575 5137



Static Roll Threshold Compliance Certificate

Name of vehicle owner:

Ixom

Address:

SRT Compliance Certificate no:

S870

Vehicle Identification No.(VIN):

7A9C10032G1023533

Vehicle chassis No:

1533

Current vehicle registration:

Type of vehicle:

Semi-Trailer

No of axles in front set:

0

No of axles in rear set: 3

Deck length of vehicle:

7.55 metres

Maximum height of load or vehicle body:

3.35 metres

Front suspension type:

none

Rear suspension type:

User Defined

I, Bruce Sutton of Domett Truck and Trailer, PO Box 5215, Mt Maunganui certify that

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

Using standard load

type:

Uniform density

Description: Assumes load mass is centred midway

vertically between load bed and load

height.

At a max. load height of 2.98 metres and a max. allowable gross mass of 19 tonnes, the SRT is 0.45g

This vehicle meets or exceeds the minimum SRT target of 0.45g.

Results of SRT test to be displayed on Certificate of Loading

X1 = 2.98 metres / Y1 = 19 tonnes; Y2 = 19 tonnes / X2 = 2.98 metres.

The type of test carried out to establish this rating was: NZTA SRT Calculator Version 2.01c

