

Heavy vehicle specialist certificate

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

Version No. 06/16

sehicle registration (optional) Sehicle registration (optional) Selection (optional) Selectio	VIN/chassis number 7 A 9 D Component being cell Log bolsters		0 2 3 9 9 4 Load anchorage
2011 DOMETT lodel (optional) D1001 ertification category			Load anchorage
ertification category	Log bolsters		
		▼ Towing connect	
HVET	SRT Swept path	PSV stability PBS	PSV rollover
escription of work			
NEW DRAWBAR MANUFAC	TURED BY D	OMETTS.	
ode/standard/rule certified to		Component load rating(s) MTM 26,000kg	
		LENGTH: 2900mm	
ieneral drawing number(s) 3263-181 DSA01213-F-29	900	COUPLING D V	ALUE (MIN) 150kN
PROMECH CALCULATIONS Special conditions (optional) THIS CERTIFICATE IS A STATEMENT OF COMPLIANCE WARRANTY WITH RESPECT TO THE WORK CERTIFIED LAND TRANSPORT NZ APPROVED HEAVY VEHICLE SP CERTIFICATION IS NULL & VOID IF VEHICLE/COMPONE Certification expiry date (if applicable)	AT THE TIME OF CERTIFICA OR ANY OTHER ASPECT O PECIALIST CERTIFIER ON O ENT IS SUBSEQUENTLY MO	R REFORE THE CERTIFICATION EXF	PIRY DATE STATED. THIS RE-CERTIFIED.
01-08-2022 Declaration		Designer's ID (if different from inspect	tor below)
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,		Inspector's signature	
manufacture and installation, and this certification in all respects with the Land Transport Rule: Vehico Compliance 2002 and my appointment. To the knowledge the information contained in the certification.	le Standards best of my	Inspector's name (PRINT IN CAPS)	ID number
and correct.		24-07-2017	599099
			00000

LT400

Form ID

New Zealand Government