

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

Heavy vehicle specialist inspector's or manufacturing ins		tion's name (PRII E BARBC		GRB4
	/IN/chassis numb		2 4 L 2	0 2 3 0 2 5
Make 2020 DOMETT	Component being	certified:	Chassis	$\sqrt{}$ Load anchorage
Model (optional) C2002	Log bolsters		Towing connection	n Brakes
Certification category HVEA	SRT Swept path		PSV stability	PSV rollover
Description of work	3wept patri			
25mm PIPE @ CROSSMEMBE 8mm HT CHAIN PLATES: 23 P				
Code/standard/rule certified to NZS 5444:2005			load rating(s) _OAD 22,000k	(g
General drawing number(s) 6317-03 DSD013	10			
PROMECH CALCULATIONS 4-L Special conditions (optional) THIS CERTIFICATE IS A STATEMENT OF COMPLIANCE AT THE WARRANTY WITH RESPECT TO THE WORK CERTIFIED OR AN NZTA APPROVED HEAVY VEHICLE SPECIALIST CERTIFIER ON IF VEHICLE/COMPONENT IS SUBSEQUENTLY MODIFIED, ACCI	TIME OF CERTIFICA Y OTHER ASPECT O I OR BEFORE THE C	TION ONLY AND I F THIS VEHICLE. ERTIFICATION EX	DOES NOT OFFER OR IMF COMPONENT/VEHICLE IS	TO BE RE-INSPECTED BY AN
Certification expiry date (if applicable) N/A	or	Hubodomete	er reading (whichever come	:s first)
Declaration		Designer's ID) (if different from inspector be	elow)
I the undersigned, declare that I am the heavy vehicle spinspector identified and I hold a current valid appoint certify that the above mentioned vehicle component's manufacture and installation, and this certification coin all respects with the Land Transport Rule: Vehicle State Compliance 2002 and my appointment. To the best knowledge the information contained in the certificate and correct.	ment. I design, omplies andards of my	GEOF	ame (PRINT IN CAPS) RGE BARBOUR	D number G R B 4 nber 768152
CoF vehicle inspector ID (if applicable)	vehicle inspector	signature (if ap	plicable) Date	

All fields are mandatory unless otherwise stated.

New Zealand Government Form ID LT400