

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 i				ID
GEORGE BARBOUR			GRB4	
Vehicle registration (optional)	7 A 9 E		0 1 2 L 2 (0 2 3 0 0 7
Make 2020 DOMETT	Component being	certified:	Chassis	Load anchorage
Model (optional) E2001 PH	Log bolsters		√ Towing connection	Brakes
Certification category HVET	SRT		PSV stability	PSV rollover
Description of work	Swept path		PBS	
NEW DRAWBAR MANUFACT	LIDED VVI	CITTE	ED BY DOMETT	г
NZS 5446:2007 General drawing number(s) 6289-02 Supporting documents PROMECH CALCULATIONS 4-		LEI	M 32,000kg NGTH: 1705mm UPLING D VALU	JE (MIN) 147kN
Special conditions (optional) THIS CERTIFICATE IS A STATEMENT OF COMPLIANCE AT THE TIME OF THE WORK CERTIFIED OR ANY OTHER ASPECT OF THIS VEHICLE. CON OR BEFORE THE CERTIFICATION EXPIRY DATE STATED. THIS CERE-CERTIFIED.	OMPONENT/VEHICLE IS TO	BE RE-INSPEC	TED BY AN NZTA APPROVED HEAVY	Y VEHICLE SPECIALIST CERTIFIER
Certification expiry date (if applicable) 13-10-2030	or		eter reading (whichever comes f	
Declaration I the undersigned, declare that I am the heavy vehicle inspector identified and I hold a current valid appointment that the above mentioned vehicle component manufacture and installation, and this certification in all respects with the Land Transport Rule: Vehicle 5 Compliance 2002 and my appointment. To the beknowledge the information contained in the certification and correct.	ntment. I 's design, complies Standards ist of my	Inspector's Inspector's GEO	s Signature s name (PRINT IN CAPS) DRGE BARBOUR Numb	G R B 4
CoF vehicle inspector ID (if applicable)	oF vehicle inspector	signature (fapplicable) Date	

All fields are mandatory unless otherwise stated.