

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		ion's name (PRIN		ID	GRB4
Plate number (optional)	VIN/chassis numb		2 7 M 2	2 0 2	3 0 8 7
Make 2021 DOMETT	Component being	certified:	Chassis		Load anchorage
Model (optional) D1502	Log bolsters		Towing connecti	ion	Brakes
Certification category HVEC	SRT Swept path		PSV stability PBS		PSV rollover
Description of work NEW QUAD PLATFORM CH DOMETT.	IASSIS MAN	IUFACTU	JRED AND	ASSEM	BLED BY
Code/standard/rule certified to HEAVY VEHICLES 2004 RULE 3	1002	Component I CHA	SSIS GVM 4	12,000kg	
neral drawing number(s) 6399-01		AXLE RATING 8,000kg SUSPENSION RATING 8,000kg			
PROMECH CALCULATIONS ATTACHED ON FILE 1363-11.					
Specials CERTIFICATE IS A STATEMENT OF COMPLIANCE AT THE TIME THE WORK CERTIFIED OR ANY OTHER ASPECT OF THIS VEHICLE. ON OR BEFORE THE CERTIFICATION EXPIRY DATE STATED. THIS OR RE-CERTIFIED.	COMPONENT/VEHICLE IS T	O BE RE-INSPECTED	BY AN NZTA APPROVED	HEAVY VEHICLE S	SPECIALIST CERTIFIER
Certification expiry date (if applicable)	or	Hubodometer	r reading (whichever co	mes first)	
Declaration		Designer's ID	(if different from inspector	· below)	
I the undersigned, declare that I am the heavy vehicle inspector identified and I hold a current valid appoints certify that the above mentioned vehicle component's	nent. I design, mplies tandards f my	Inspector's sig	ture		
manufacture and installation, and this certification cor in all respects with the Land Transport Rule: Vehicle St Compliance 2002 and my appointment. To the best of knowledge the information contained in the certificate		Inspector's na GEOF	ame (PRINT IN CAPS) RGE BARBOU	R	G R B 4
and correct.		Date 05-0	7-2021	umber 78	33797
CoF vehicle inspector ID (if applicable)	CoF vehicle inspector	r signature (if app	plicable) Date		

All fields are mandatory unless otherwise stated.