

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 inspecting organisation's name (PRINT IN CAPS)				ID
GEORGE BARBOUR GRB4				
Vehicle registration (optional) R754W	VIN/chassis numb		1 9 B 0	023933
Make 2011 DOMETT	Component being		Chassis	Load anchorage
Model (optional)	Log bolsters		Towing connection	Brakes
Certification category	SRT		PSV stability	PSV rollover
HVEC	Swept path		PBS	
Description of work				
CERTIFICATION FOR THE FOLLOWING REPAIRS COMPLETED BY DOMETT TRUCK AND TRAILER: NEW WEBS AND DECK CROSSMEMBER FITTED AT GOOSENECK OF CHASSIS				
Code/standard/rule certified to		Component	t load rating(s)	
HEAVY VEHICLE REPAIR RULE 34001			CHANGE	
General drawing number(s)		GVM 33,000kg		
3341-50				
Supporting documents				
MANUFACTURERS SPECIFICATIONS, CALCULATIONS ATTACHED ON FILE 3000- 44 AND GENERAL ENGINEERING PRACTICE				
Special conditions (optional) THIS CERTIFICATE IS A STATEMENT OF COMPLIANCE AT THE TIME. THE WORK CERTIFIED OR ANY OTHER ASPECT OF THIS VEHICLE. OR BEFORE THE CERTIFICATION EXPIRY DATE STATED. THIS CERTICETIFIED.	COMPONENT/VEHICLE IS T	O BE RE-INSPECTE	D BY AN NZTA APPROVED HEAV	Y VEHICLE SPECIALIST CERTIFIER ON
Certification expiry date (if applicable)	or	Hubodomet	er reading (whichever comes	first)
N/A				
Declaration		Designer's II	D (if different from inspector bel	low)
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, manufacture and installation, and this certification complies in all respects with the Land Transport Rule: Vehicle Standards Compliance 2002 and my appointment. To the best of my knowledge the information contained in the certificate is true and correct.		GEO Date	name (PRINT IN CAPS) RGE BARBOUR Num	GRB4 ber 701103
CoF vehicle inspector ID (if applicable) CoF vehicle inspector signature (if applicable) Date				