

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 organisati	on's name (PRINT IN CAPS)	ID
		BARBOUR	GRB4
Vehicle registration (optional)	VIN/chassis number 7 A 9 E	2 5 0 1 0 k	(1023895
Make 2019 DOMETT	Component being		√ Load anchorage
Model (optional) E2501 H	Log bolsters SRT	Towing co	
Certification category HVEA	Swept path	PBS	
Description of work	1		
NEW DECK MANUFACTURE COAMING RAIL: RATED FO INTERNAL CRATE MOUNTS	R 6 X 5000k	g J-HOOKS (CR.	ATE OF 26,000kg).
Code/standard/rule certified to		Component load rating(s)	The state of the s
NZS 5444:2005		CRATE @ 26	,000kg
General drawing number(s) 6117-03 DSD01340 Supporting documents PROMECH CALCULATIONS 4-LAS-041 APP A (Internal crate mounts) AND 4-LAS-033 (Coaming rail).			
Special conditions (optional) THIS CERTIFICATE IS A STATEMENT OF COMPLIANCE AT WARRANTY WITH RESPECT TO THE WORK CERTIFIED ON NICE APPROVED HEAVY VEHICLE SPECIALIST CERTIFIED IF VEHICLE/COMPONENT IS SUBSEQUENTLY MODIFIED,	ER ON OR BEFORE THE C	CERTIFICATION EXPIRY DATE STA	
Certification expiry date (if applicable) N/A	or	Hubodometer reading (who	ichever comes first)
I the undersigned, declare that I am the heavy vehice inspector identified and I hold a current valid appropriate that the above mentioned vehicle components and installation, and this certification.	pointment. I ent's design,	Designer's ID (if different from	IL
in all respects with the Land Transport Rule: Vehic Compliance 2002 and my appointment. To the knowledge the information contained in the certifiand correct.	le Standards best of my	Inspector's name (PRINT IN GEORGE BAR Date 03-10-2019	
CoF vehicle inspector ID (if applicable)	CoF vehicle inspect	or signature (if applicable)	Date

All fields are mandatory unless otherwise stated.

Version No. 05/18 LT400 Form ID New Zealand Government