

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

	specting organisation's nan GEORGE BAF	TC (1 KINT III C/ II 3)	GRB4
late Humber (optional)	VIN/chassis number 7 A 9 D 5 0	0 2 6 P 2 0	2 3 3 5 2
Aake 2023 DOMETT	Component being certified	: V Chassis	Load anchorage
Model (optional) D5002	Log bolsters	Towing connection	Brakes
Certification category	SRT	PSV stability	PSV rollover
HVEC Description of work	Swept path	PBS	
AND ASSEMBLED BY DOMETT			
Code/standard/rule certified to HEAVY VEHICLES 2004 RULE 31002		Component load rating(s) CHASSIS GVM 42,000kg	
General drawing number(s) 6602-40-01		FRONT AXIS RATING 18,000kg REAR AXLE SET RATING 26,000kg	
PROMECH CALUCULATIONS A	ATTACHED ON F	FILE 3168-115.	
PROMECH CALUCULATIONS A  Special conditions (optional) THIS CERTIFICATE IS A STATEMENT OF COMPLIANCE AT THE TIME O THE WORK CERTIFIED OR ANY OTHER ASPECT OF THIS VEHICLE. CO ON OR BEFORE THE CERTIFICATION EXPIRY DATE STATED. THIS CE	OF CERTIFICATION ONLY AND DOES	NOT OFFER OR IMPLY ANY GUARANTEE OF	R WARRANTY WITH RESPECT TO VEHICLE SPECIALIST CERTIFIER DIFIED, OPERATED-ILLEGALLY,
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All fields are mandatory unless otherwise stated.

Te Käwanatanga o Aotearoa New Zealand Government

6602-40-01 Refer No: LT400 No: A06388 ome CERTIFICATE OF COMPLIANCE PDS: ID: GRB4 GEORGE BARBOUR Certifier: Promech Consultants Ltd, 103 Wharf Street Tauranga Branch: PO52582-Order No: Client: Domett Truck & Trailer Limited 9732 217 Taurikura Drive, Tauriko, PO Box 9458, Greerton, (07) 575 5139 Phone No: Address: Tauranga Vehicle Details Rego: Make: 2023 DOMETT Model: D5002 2 3 5 2 0 2 3 P 0 2 6 5 VIN / Chassis: 7 Α Hubmeter: km km Speedo: TD Class: 5800 Tare: kg 42000 GVM: ka ka GCM: Requirements of customer and standards / Codes design to comply with : Item certified: Chassis Structure New HEAVY VEHICLES 2004 RULE 31002 Standards / codes: Operating condition and intended use: On highway Guanggwen Cui / POSITIONS: GMAW: F, HV, VU, OH / ID: TL 212 - 23 / EXP.: 01/06/26 Welder: PROMECH CALUCULATIONS ATTACHED ON FILE 3168-115. Assumptions & Special Conditions: Fabrication / Installation Instructions / Drawing No: N/A Design Life: Design For: Single use Time Refer JDS Chassis Structure inspection check sheet completed: Y Pass: Description of work: NEW QUAD AXLE SLIDING REAR BOGIE SKELETAL CHASSIS MANUFACTURED AND ASSEMBLED BY DOMETT TRUCK AND TRAILER. Rechecked and Passed [ I declare that I am a heavy vehicle specialist certifier engineer and I hold a current valid appointment. I certify that at the time of inspection this vehicle component design and this certification comply in all respects with the Land

Transport Rule: Vehicle Standards Compliance 2002; my Notice of Appointment, and applicable requirements. To the best of my knowledge the information contained in this certificate is true and correct.

Heavy Vehicle Specialist Inspector Signature:

24/10/2023 Date:

## **Promech Conditions of Contractual Engagement:**

ACENZ / IPENZ Conditions of Engagement Apply (Conditions are available on request, standard form No. 1-038). The liability of the certifier to the client in respect of his / her services for the project shall be limited to five times the value of the Promech Consultants fee.

The client will also indemnify the Consultant for any damages, loss or costs the Consultant, as a result of providing the services, must pay or suffers under its Deed of Appointment with the Director of Land Safety to be a Heavy Vehicle Specialist Certifier. However, this indemnity will not apply to the extent that the damages, costs or loss are due to any breach by the Consultant of its common law duty of care to the Director when performing its obligations under the Deed of Appointment.

The client understands that all correspondence and communication regarding work to be carried out is a recommendation by the individual Certifier for standards compliance only and not an instruction to the engineering workshop to carry out the work.

The client should discuss any concerns regarding this certification with the Certifier or submit a formal written complaint, including the date and Promech job number or description to the attention of the Certifier identified above. The client may appeal to the NZTA if dissatisfied with any matters related to the certification.