

Heavy vehicle specialist inspector's or manufacturing inspecting organisation's name (PRINT IN CAPS) **CHRIS CLARKE** ID **CJC**

Plate number (optional) _____ VIN/chassis number **7A9E45014R2023414**

Make **DOMETT** Component being certified: Chassis Load anchorage

Model (optional) **E4501** Log bolsters Towing connection Brakes

Certification category **HVEK** SRT PSV stability PSV rollover

Swept path PBS

Description of work

CERTIFY TO SCHEDULE 5 OF LTR 32015: NZ HEAVY VEHICLE BRAKE SPECIFICATION.

CARRY OUT BRAKE CALCULATIONS, INSPECTION AND ECU END OF LINE PROTOCOL.

5AFT LOW-LOADER **RSS ON TYRE: 215 75 R17.5**

FOR SYSTEM ARCHITECTURE, PLEASE REFER TO PDS WORKSHEET & SCHEMATIC.

REASON FOR CERTIFICATION: GVM INCREASE

Code/standard/rule certified to **LTR 32015** Component load rating(s) **36 Tonnes GVM**

General drawing number(s) **N/A** **16 Tonne (Front brake mass)**
20 Tonne (Rear brake mass)

Supporting documents

BRAKE RULE CERTIFICATE CJC260416

BRAKE CALCULATION # TP52817

Special conditions (optional)

WARNING LAMP MUST ILLUMINATE WHEN IGNITION IS SWITCHED ON & THEN EXTINGUISH IMMEDIATELY OR WHEN VEHICLE SPEED EXCEEDS 7 KM/H

Certification expiry date (if applicable) **N/A [UNLESS MODIFIED]** or Hubodometer reading (whichever comes first)

Declaration

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.

Designer's ID (if different from inspector below) _____

Inspector's signature _____

Inspector's name (PRINT IN CAPS) **CHRIS CLARKE** ID number **CJC**

Date **17-Apr-25** Number **H 10934**

CoF vehicle inspector ID (if applicable) _____ CoF vehicle inspector signature (if applicable) _____ Date _____