

Heavy Vehicle Specialist Certificate

Must be presented to a Transport Service Delivery Agent Heavy Vehicle Specialist Inspector and Inspecting Organisation

Heavy Vehicle Specialist Inspector's Name (PRINT IN CAPS) $WARWICK\ DAWSON$	WRD
Vehicle Registration* S710D Component being certified: Chassis Modification Chassis Modification Load Anchor Towing Connection Brakes PSV Stability PSV Rollover Connection Engineer (HVET) PBS Chassis N°: Description of Work Inspection, assessment, and LT400 supplied for the installation of a new drawbar to drawbar has been built by Domett Truck and Trailer, and a Statement of Design Cosupplied by George Barbour of Matrixx Consultants.	SRT Swept Path this vehicle. The
/	
Component Load Rating(s) Connections: Drawbar trailers, Land Transport Rule 31002: Heavy Component Load Rating(s) As per: Manufacturers	•
Vehicles 2004, Land Transport Rule 35001/1: Vehicle Standards Compliance 2002 General Drawing Number(s) Design Certific	C.
Supporting Documents Mechanical & Technical Ltd Job File N° DBR2246. *Special Conditions Void if vehicle is operated after an accident or collision without a TSD. Void if vehicle or rated componentry is overloaded.	A re-check.
Certification Expiry Date (if applicable) 25/07/2023 Or Hubodometer Reading (whicheve)	rer comes first)
Designer's ID (if certified by a many property) I the undersigned, declare that I am the Heavy Vehicle Specialist Inspector identified above 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 Deed of	(PRINT IN CAPS) ID number
contained in this Certificate is true and correct.	441824
COF Vehicle Inspector ID: COF Vehicle Inspector Signature: Date All fields excluding those marked with * must be completed before this certificate	

LT400 Form ID