

Statement of Design Compliance

S.O.D.C. number: JH121105

For Heavy vehicle brake specification
(schedule 5) of HV Brake Rule 32015/2

Vehicle details:

Make: DOMETT
Model: D1502
VIN#: 7A9D15021C1023106
Chassis#: 1106
GCM (kgs): N/A
GVM (kgs): 42,000
Wheelbase (mm): 9200
Axle test report #: 36107104
Type: ROR DISC BRAKE (ELSA)

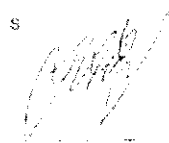
Component Details:

	Front	Rear
Slack adjuster length(mm):	74	74
Brake chamber size:	TSE 1624HTLD	TSE 16HSCLD
Tyre size:	355 50 R 22.5	355 50 R 22.5
Drawing number:	1106	
(for component reference)		
Brake calculation#:	TP50708	

*I declare that I am a Heavy Vehicle Specialist Certifier – Engineer and I hold a current valid appointment. I certify that this vehicle component design and this certification comply in all respects with the Land Transport Rule: **Vehicle Standards Compliance 2002**; my Deed of Appointment and applicable requirements. To the best of my knowledge the information contained in this certificate is true and correct.*

Date: 15 November 2012

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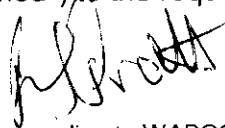


Name: John Hirst (HVEK)
Certifier ID: JEH

LT400 No =417979

I, ...Ron Pratt certify that the braking system has been assembled and programmed*) to the requirements of this Design Certificate.

Signed:



Dated: 21/11/2011

*) Programmed according to WABCO's End of Line protocol requirements where applicable and that the air suspension parameter pressures suit the suspension design.

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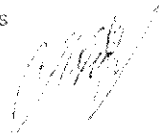
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