



**Transpecs**  
QUALITY ON THE MOVE

**Statement of Design Compliance**  
S.O.D.C. number: JH120207  
**For Heavy vehicle brake specification**  
**(schedule 5) of HV Brake Rule 32015/2**

**Vehicle details:**

**Make:** Domett Trailers  
**Model:** C2002  
**VIN#:** 7A9C20026C1023033  
**Chassis#:** 1033  
**GCM (kgs):** N/A  
**GVM (kgs):** 26000  
**Wheelbase (mm):** 5680 - 5700  
**Axle test report #:** SAF DISC TDB 0749  
**Type:** 3 Axle Semi B Rear

**Component Details:**

	<u>Front</u>	<u>Rear</u>
<b>Slack adjuster length:</b>	DISC	DISC
<b>Brake chamber size:</b>	14/16 (1416GC/DISC)	14 (14S/DISC)
<b>Tyre size:</b>	265 70 R 19.5	265 70 R 19.5
<b>Drawing number:</b>	1033	
(for component reference)		
<b>Brake calculation#:</b>	TP50591	

*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:** 7 Mar 2012

**Name:** John Hirst (HVEK)  
**Certifier ID:** JEH

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

**Signed:**

**Dated:** 19.03.2012.

\*) Programmed according to Wabco's End of Line protocol requirements where applicable.