


<b>MODEL</b>	EXX 6X4T	<b>VIN</b>	6FMR13G15DD804974
<b>GVM</b>	26000 kg	<b>REF No.</b>	ML4-00964
<b>APPROVAL FOR TUTT BRYANT HEAVY LIFT &amp; SHIFT</b>			
<b>AXLE GROUPINGS (kg)</b>		<b>APPLICATION GCM APPROVAL</b>	
<b>FR1</b>	25000 KGS	<b>R1</b>	11500 KGS
<b>FR2</b>	N/A	<b>R2</b>	11500 KGS
		<b>R3</b>	N/A
			90000 KGS GENERAL
			22000 KGS LOW LOADER

21396304 

**VOLVO COMMERCIAL VEHICLES AUSTRALIA Pty Ltd**  
 Attention: TRUCK CENTRE WA JOHN LUBRANO

Re: TUTT BRYANT HEAVY LIFT & SHIFT

VAR00964

Email: john.l@truckcentrewa.com.au

With regard to the requirements of the respective State Registering Authorities for:

- a. Application for Rating of a Road Train Hauling Unit, or
- b. Application for Exemption Certificate - Livestock Loadings (Prime mover or rigid truck) - Queensland only, or
- c. Axle and GVM Ratings

Volvo Group Australia Pty Ltd hereby certifies that the maximum technical load ratings tabulated below are applicable to the model described herein. Any subsequent major component differences to the specification stated below may affect the validity of the manufacturer's approved rating.

**VEHICLE SPECIFICATION**

**MAKE/MODEL/WHEELBASE** : MACK TITAN WB 5950

**V.I.N.** : 6FMR13G15DD804974

**ENGINE** : CUMMINS SIG 600 6 CYL. 15 LT  
448KW@1500RPM 2810NM@1500RPM

**TRANSMISSION** : EATON RTLO-22918B HI: 0.73 LO: 14.4

**AUXILLIARY TRANSMISSION** : SPICER APO-1750-4C

**REAR AXLE MAKE/TYPE/RATIO** : RTH2610B RAT5.41

**REAR SUSPENSION MAKE/TYPE** : MACK MILX (RADD-TR1) RAL23

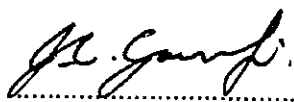
**ROAD FRIENDLY** : N/A

**SPEED LIMITED** : YES, ELECTRONICALLY TO 100 KM/HR

**MANUFACTURER'S MAXIMUM DESIGN RATINGS:**

<b>GROSS VEHICLE MASS</b>	: 26,000 kg	
<b>GROSS COMBINATION MASS</b>	: 90,000 kg	<b>GENERAL</b>
	: 220,000 kg	<b>LOWLOADER</b>
<b>FRONT AXLE &amp; SUSPENSION STATIC RATING **</b>	: 7,500 kg	
<b>REAR AXLE &amp; SUSPENSION STATIC RATING **</b>	: 23,600 kg	

\*\* Ratings are Manufacturer's Design Maximum and DO NOT include capacity of tyres fitted.



Joe Garufi  
 Manager – Technical Sales Support Centre, Australia  
 (For queries regarding above rating, contact Application Engineering on (07) 3258 7516)