



MRC.sac/45
June 29, 1995

John L. Pierce
C/- Gilbert & Roach Pty Ltd
167 Parramatta Road
HOME BUSH NSW 2140

KENWORTH TRUCKS

A DIVISION OF ~~PACCAR~~ AUSTRALIA PTY LTD
(Incorporated in Victoria) A C N 004 669 667

64 Canterbury Road, Bayswater
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Quality
Endorsed
Company
ISO9001 Lic No 4878
Standards Australia

Dear Sir

Reference : Kenworth VIN 6F5000000SA415035

This letter confirms that the above vehicle as manufactured by Kenworth Trucks is approved for operations at Gross Train/Combination Masses of up to 45.0 tonnes, and/or Gross Vehicle Masses of up to 24 1 tonnes.

Please note that the following statement.

- * does not affect the terms of any existing warranty in respect of this Kenworth truck
- * is not a separate warranty by Kenworth Trucks
- * is not an application approval for any specific use of this Kenworth truck

As manufactured by Kenworth Trucks, the vehicle specifications were as follows.

Model	T440	
Engine	Caterpillar M11 370E	Governed rpm: 1800
Serial Number	34769400	
Transmission	Fuller RTLO14718B	
Ratios	14 40, 12 29, 8.56, 7.30, 6.05, 5.16 4 38, 3.74, 3.20, 2.73, 2.29, 1.95 1 62, 1.38, 1.17, 1 00, 0.86, 0.73	
Steer Axle	Rockwell FF942Q	Rating: 6000 kilograms
Front Suspension	Kenworth Leaf Spring	Rating: 6000 kilograms
Steer Tyres	275/80R22.5	Rating: 6300 kilograms
Front Axle Assembly Rated Capacity : 6000 kilograms		

Drive Axles	: Rockwell RT40-145	Rating 18100 kilograms
Drive Axle Ratio	: 4.10	
Rear Suspension	Kenworth Airglide 100 2xPed	Rating: 20000 kilograms
Drive Tyres	: 275/80R22 5	Rating: 22400 kilograms
Rear Axle Assembly Rated Capacity : 18100 kilograms		

The maximum recommended operating speed is 100 km/h, for which suitable tyres must be fitted
The maximum geared road speed of this vehicle is 113 km/h, Road Speed Limited to 100 km/h.

Fifth wheel mounting angles were fitted by Kenworth Trucks as original equipment, attached in accordance with Kenworth Engineering Specifications

Yours faithfully,
KENWORTH TRUCKS

G A Kennington
Application Engineer