



For the attention of:	Conversion Reference <b>RDE 051</b>
Fax No.	Date:

This information pack is to support an application for a Notifiable Alteration. The conversion Reference above must be quoted on form VTG10.

## RENAULT 50 SERIES (S35) REPLATED TO 4600 KG GVW

	Front Axles	Rear Axle	GVW	GTW
Authorised Weights	1800 Kg	2200 kg	3500kg	6000 kg
<b>Required Plating-GB</b>	<b>1950 kg</b>	<b>3200 kg</b>	<b>4600 kg</b>	<b>7100 kg</b>

Spring specification:

Front 1 leaf, stack height 8.5 to 21 mm (parabolic leaf)

Rear 3 leaves, stack height 50 mm

Revised plating to be achieved by conversion of vehicle to condition recognised as standard Type Approved specification for R1B46 (S46, from chassis no. 219000 only) plated as above. The method is as follows:

- Fit R1B46 (S46) rear springs, part no. 0038320400 (3 leaves, 55 mm stack height plus 30 mm packer from S35 spring)
- fit new LSV data plate, part no. 0038661000, stamped with R1B46 data
- Reset load sensing valve to standard R1B46 (evolved S46) settings (See attached chart)

Plating now as shown above.

**If in doubt about any of the above procedure, you must refer to any RENAULT Trucks appointed dealer, who will be pleased to quote for this work.**

Product Applications