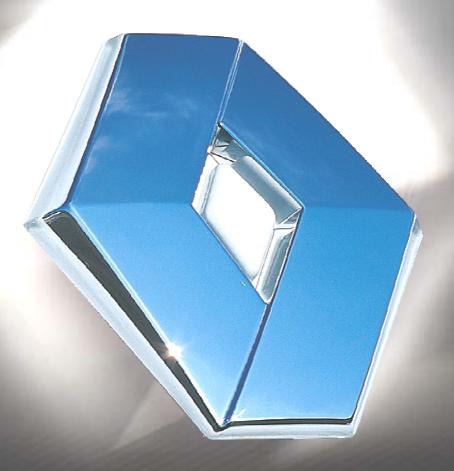
CAPITAL MARKET DAY

21 June 2005







Renault Trucks

A multi-specialist with a broad product range, permanently focused on customer needs



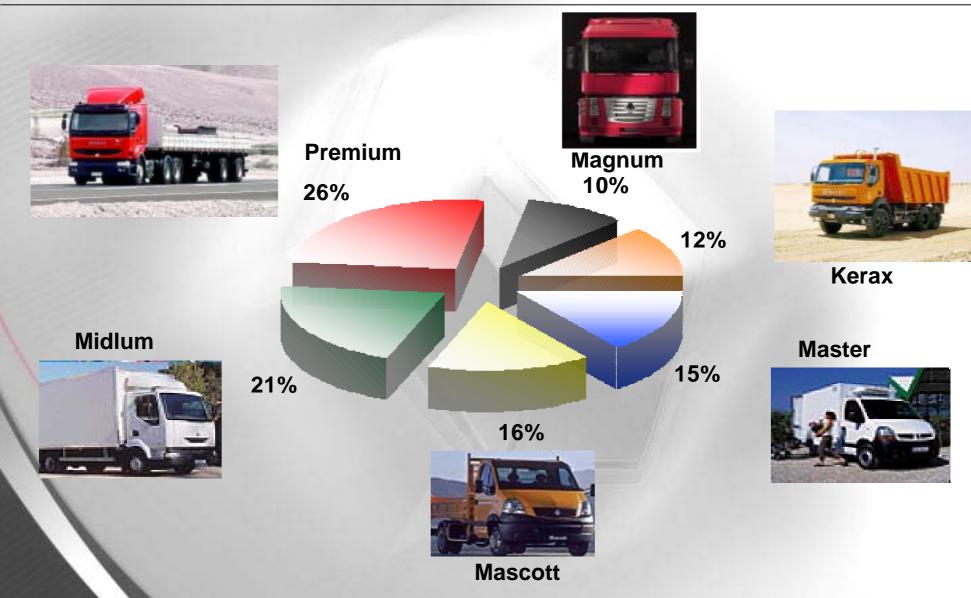






Breakdown of deliveries per range

YTD May 2005

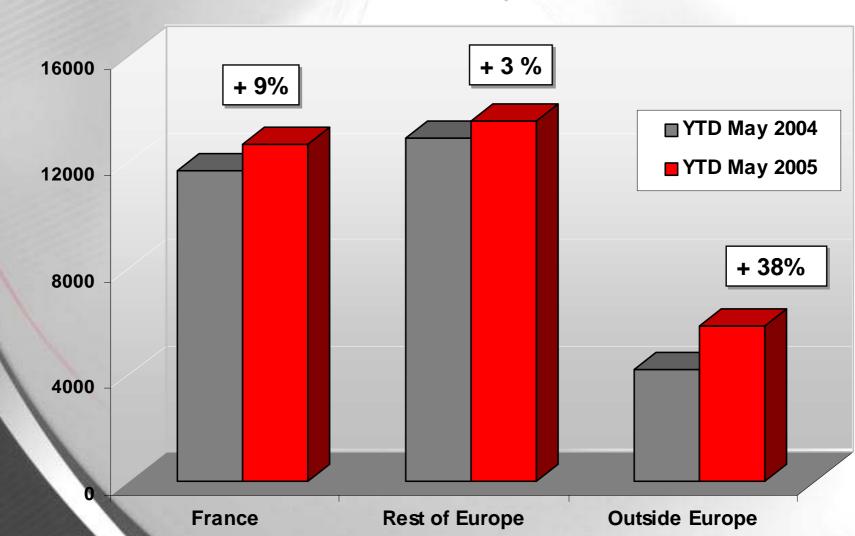




Trucks delivered

YTD May 2004 / YTD May 2005





Mature Market Development Strategy

Example: France

- Focus on profitability rather than market share
- Grow business by developing the service offer
 "For each new product launch, a new service launch"





Growth Market Development Strategy

Example: Poland

- Network development with local entrepreneurs for private dealers :
 - → In 2005, 4 new dealerships will have opened, for a total private investment of 10 MEUR
- Network development by exporting best practice: French dealer opened 2 dealerships in Poland since 2003

N° OF PARTNERS IN POLAI	<u>ND</u> 2003	<u>F2005</u>	F2007/9
⇒ Authorised Repairers	+ 14	18	20
Service points	12	8	10
⇒ Authorised Distributors	14	13	15

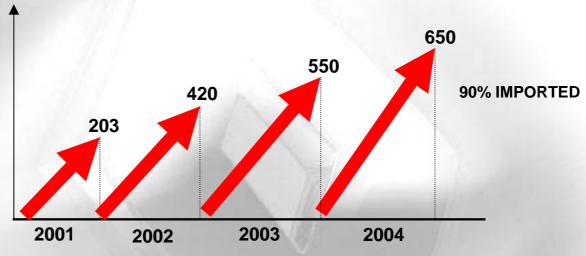


Growth Market Development Strategy

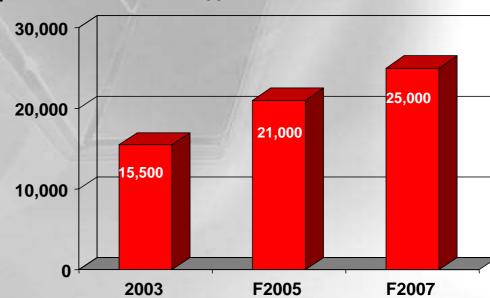
Example: Poland

Building more population also with used trucks sales

Used Trucks units sold per year :



Total Renault Trucks population evolution: (new and used trucks)





Trucks Ranges Renewal Continues

All the ranges will be renewed before end 2006

Delivery



Renault Master



Renault Mascott

Distribution



Renault Midlum



Renault Premium Distribution

Construction



Renault Kerax



Renault Premium Lander



Long distance



Renault Premium Long distance



Renault Magnum



NEW RENAULT MAGNUM: the true benchmark

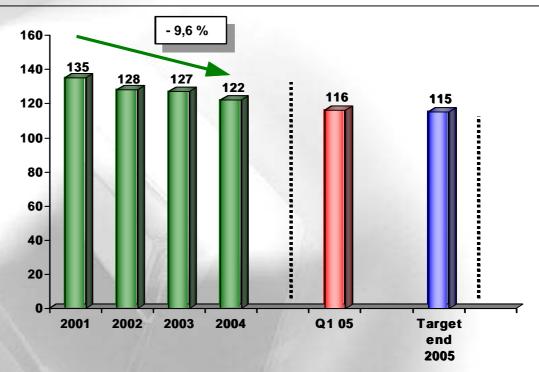
Benefiting from Group Synergies and Reinforcing Renault Trucks Brand Identity



Industrial Productivity

Continuous improvements boosted by the new products

Man hours per trucks and cabs :



- Product/process co-development of new products enables big jumps in productivity :
 - → At SOP, assembly time of a New Magnum is 1h less than previous model
- The complete renewal of the range will strongly increase overall productivity



