

#### Group Trucks' strategic objectives 2013-2015

### Delivering our full potential

- **1.** Secure number 1 or 2 in profitability
- 1.1 Increase vehicle gross profit margin per region by 3% points
- 1.2 Reduce actual standard cost of sales on total cost for current offer by 10%
- 1.3 Decrease wholesale selling expenses to 5% of sales
- 1.4 Increase own dealer soft offer absorption rate by 10 % points
- 1.5 Reduce R&D cost (spending pace) to 11,5 BSEK
- 1.6 IT cost on 2% of Volvo Group total

- 2. Strengthen customer business partnership
- 2.1 We will achieve 99% product availability contributing to 'strengthen customer business partnership'
- 2.2 Drive retail excellence by implementation of an integrated customer interface tool
- 2.3 Each brand to rank number 1 on decided brand attributes in competitive set

- **3.** Capture profitable growth opportunities
- 3.1 By optimizing the brand assets become number 1 or 2 in combined Group Trucks HD market share
- 3.2 Establish required commercial presence to support revenue growth by 50% in AFAC and 25% in Africa
- 3.3 Establish required OtD footprint and supply chain in APAC & Africa achieving lead time reduction by 15% and capital tied up reduction by 15%
- 3.4 Increase Aftermarket sales per unit

#### **Brand positioning project**

- 4.1 Fuel efficiency to be improved by 2% per annum through vehicle optimization, diesel efficiency and electromobility
- 4.2 Commercialize alternative fuel technology by launching concepts or products in all regions
- 5.1 Become an attractive employer measured by reaching the employee engagement level (EEI) of high performing companies
- 5.2 Drive high performance measured by reaching performance excellence level (PEI) of high performing companies
- 5.3 Secure leadership and strategic competencies, primary focus is the implementation of Volvo Group University
- 5.4 Build an efficient and inclusive organization by implementing common global level 1 and 2 processes



# Leveraging our asset portfolio – unique in truck industry

#### **Strong brands**



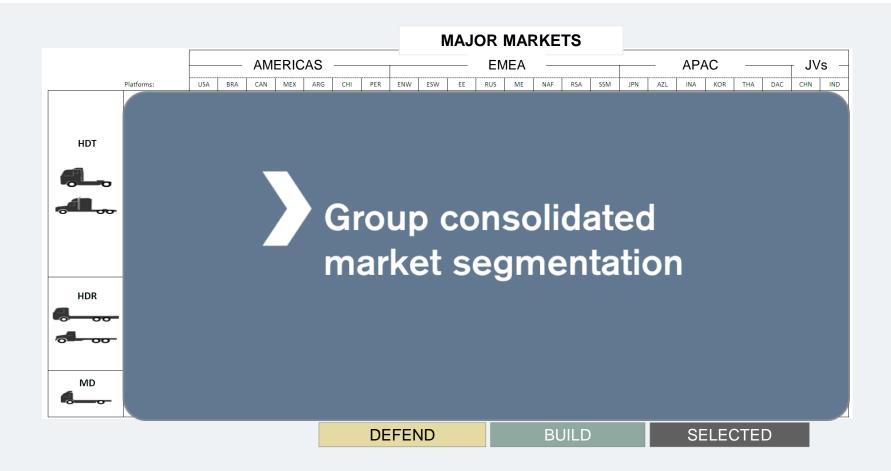
Global industrial footprint

### **Customer** relations

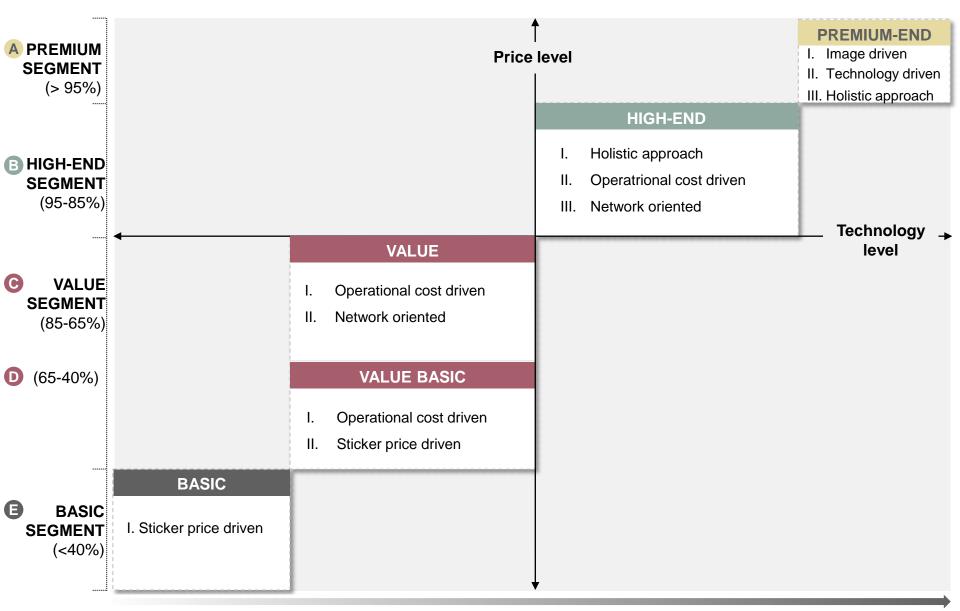


Global distribution and presence

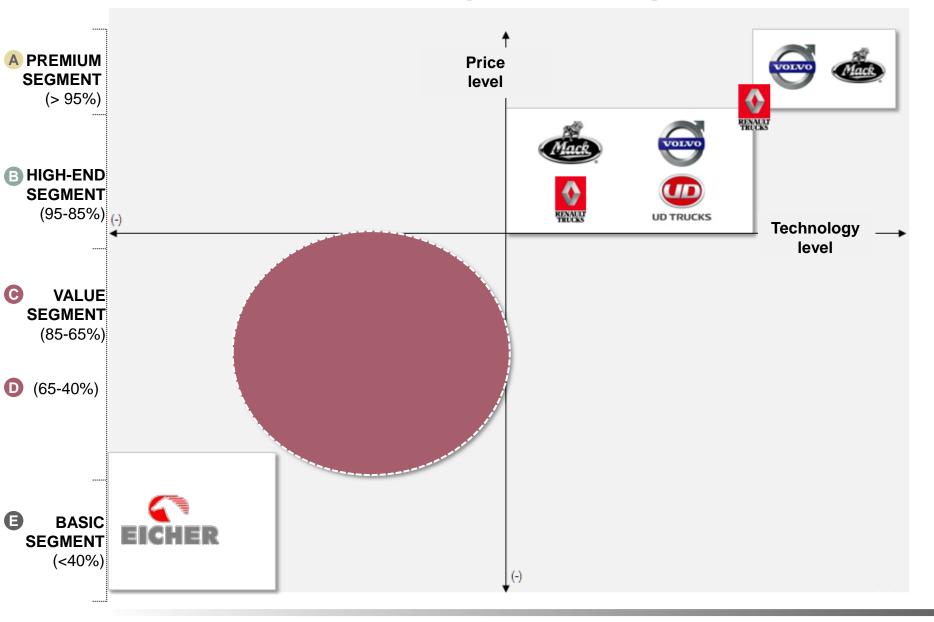
### Market segments defined and prioritized at Group level



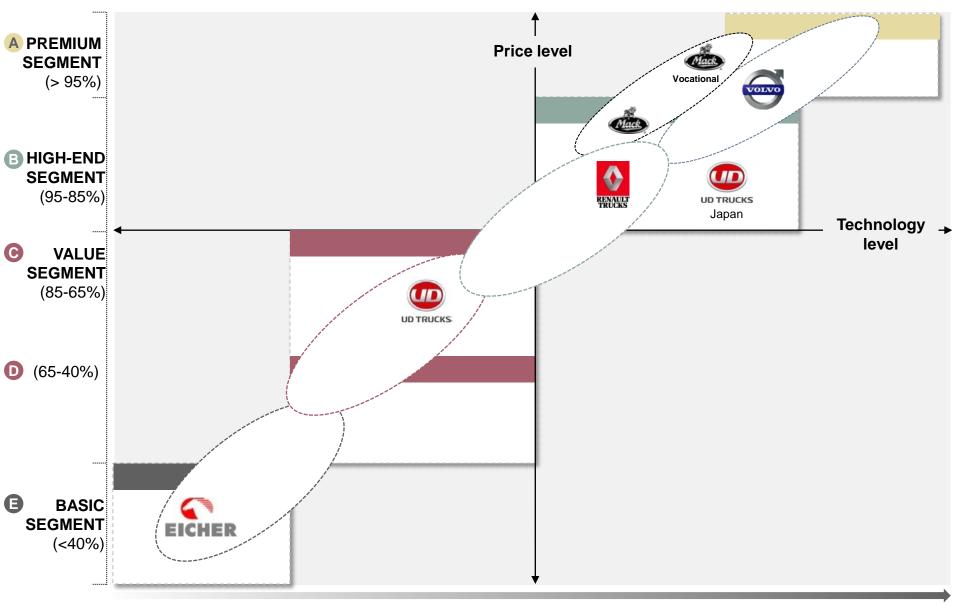
#### Global market structure



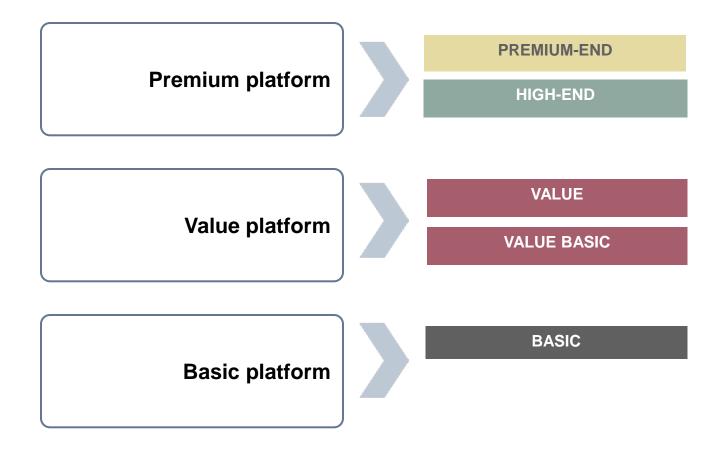
### Underserved market segment – a great potential



#### Full market coverage with future positioning



# Three heavy-duty truck platforms to capture full market potential



## Untapped potential in Brazil

- Value truck complementary to Volvo Trucks' market leading position
- Leverage on strong market presence:
  - Industrial footprint
  - Network

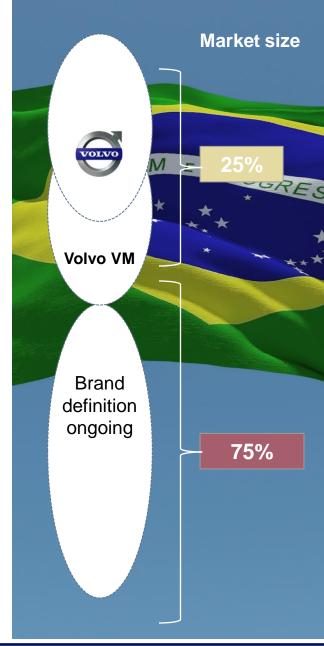
Price level

A PREMIUM SEGMENT (> 95%)

B HIGH-END SEGMENT (95-85%)

VALUE SEGMENT (85-65%)

**D** (65-40%)



### Untapped potential in Africa

- Emerging continent
- Opportunity for Eicher and Value truck to address customer base in Basic and Value segments
- Value and basic segments will grow substantially in future

**Price level** 

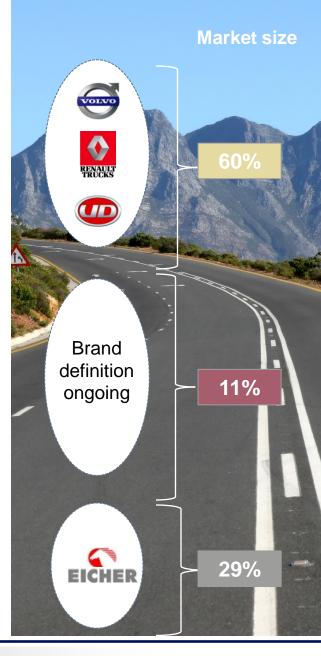
A PREMIUM SEGMENT (> 95%)

B HIGH-END SEGMENT (95-85%)

VALUE SEGMENT (85-65%)

**D** (65-40%)

BASIC SEGMENT (<40%)



# Unlocking a hidden potential with brand portfolio approach

Increased market coverage – share growth

Offer aligned to customer needs - improved margins

Improved competitiveness

Further leverage distribution and industrial footprint





# Next step – implement the new brand strategy into product plans

### Globally maximise brand positions

Optimize the brand

portfolio from a Group perspective

Define brand position in the market and targeted customer segments

 Q4 2012 - Define brand characteristics and brand promises for each brand

### New and fully aligned product strategies

- Q4 2012 Define brand distinction: Unique vs.Similar vs. Common
- Q1 2013 Align features and specifications to support new brand position
- Q2 2013 Define aftermarket and service offers (telematics etc)

#### Revised product plans

- Create cost efficiency through Common Architecture and Shared Technology (CAST)
- R&D efficiency
- Purchasing leverage
- Industrial efficiency