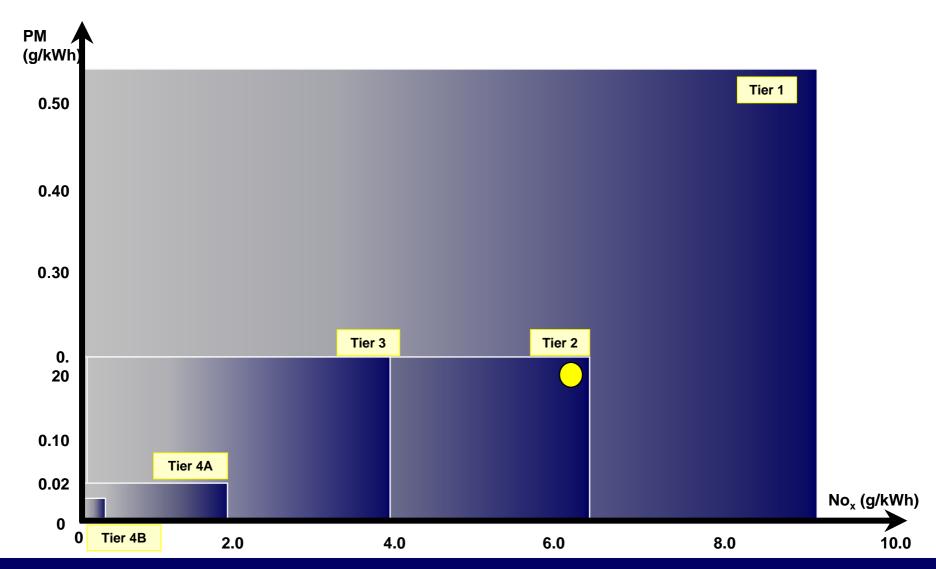


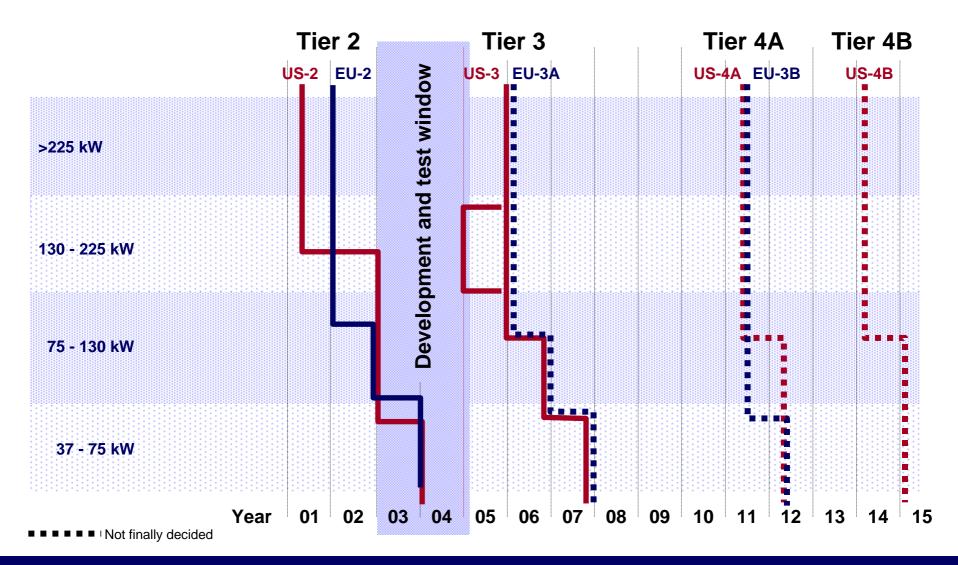
Tony Helsham

President Volvo Construction Equipment

Non-Highway Emission Legislation - Levels



Non-Highway Emission Legislation - Timing

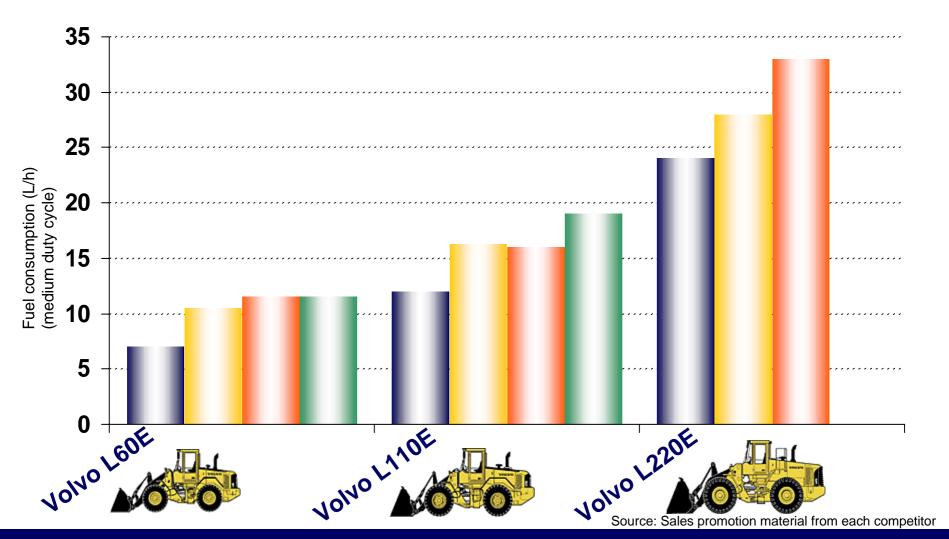


Prototype Tier 3 Engine Installation



Competitive Edge – Fuel Consumption

Volvo vs. major competitors



Products Launched since last Capital Market Day



B-series

compact excavators:

4 models





B-series compact wheel loaders:

2 models



Skid steer loader (US):

5 models

Products Launched since last Capital Market Day

> 40 new models



E-series wheel loaders: 9 models



D-series Articulated Haulers: 1 model

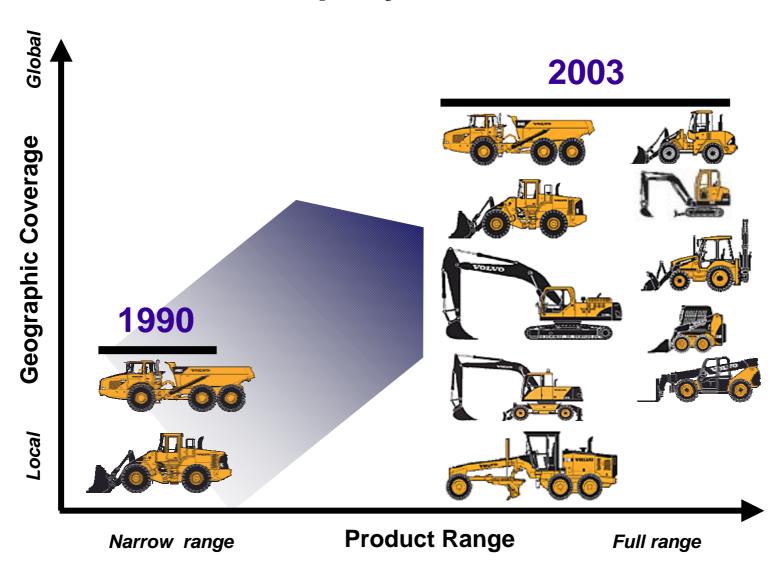


B-series excavators: 11 models



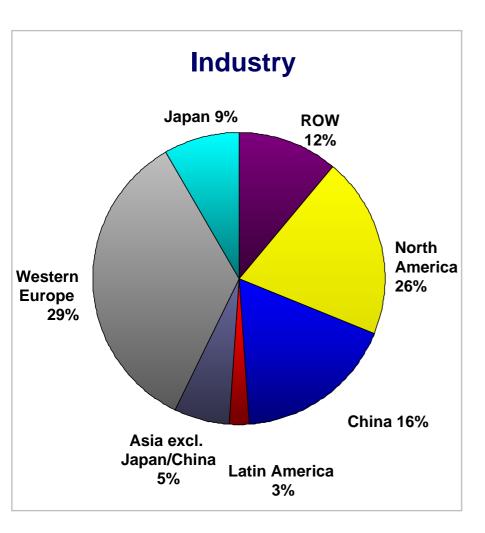
B-series motor graders: 7 models

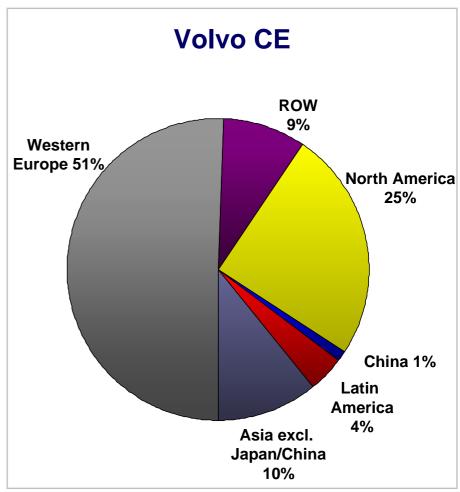
Company Evolution



Volvo CE vs. Industry

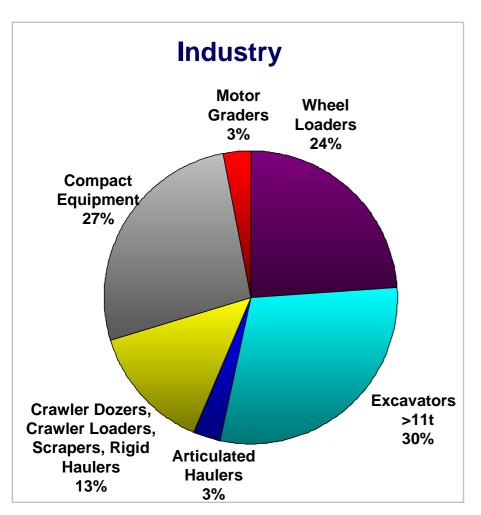
Geographical split (2002E)

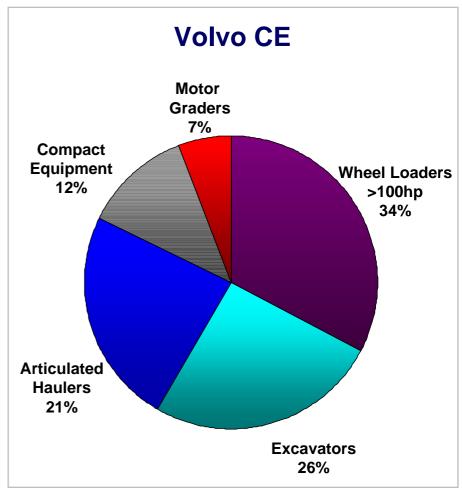




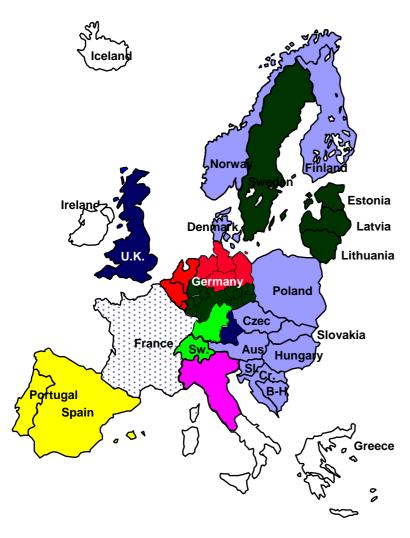
Volvo CE vs. Industry

Product split (2002E)





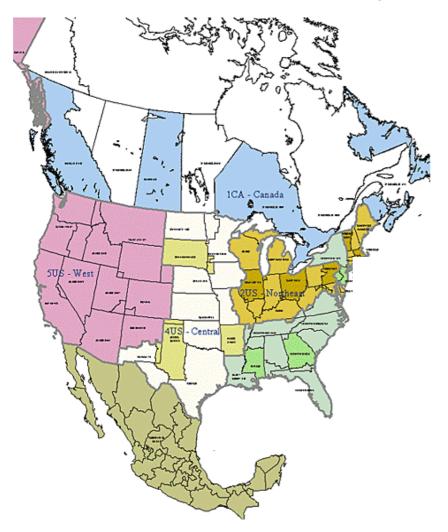
Sales Channel Development Europe



- Dealer optimization completed
- Stable and good performance
- Strong market shares
- Rental

Sales Channel Development

North America



- LB Smith
- Dealer development
- Rental
- Capitalize on new products and and gain market shares

Sales Channel Development



Korea

- 3 regions
- 20 sales offices

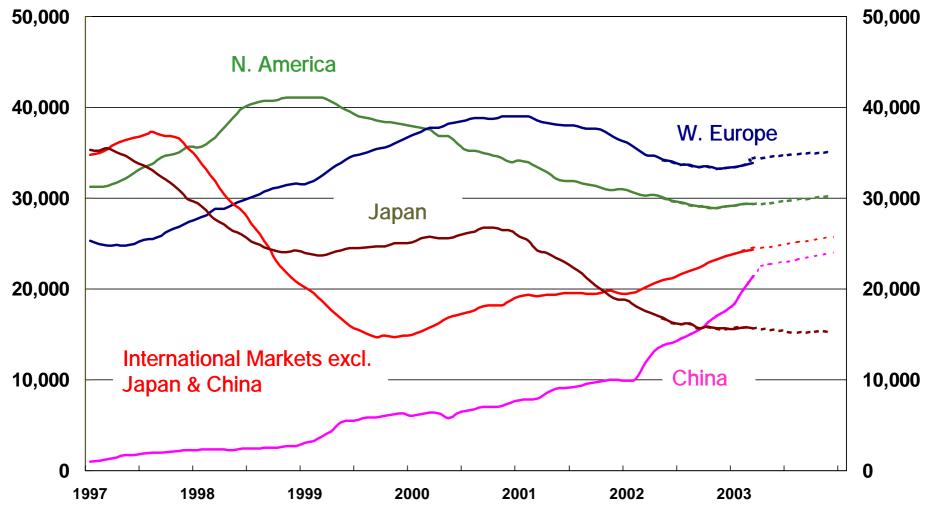
• China

- 12 dealers
- New plant



Construction Equipment Market

General Purpose & Production Equipment

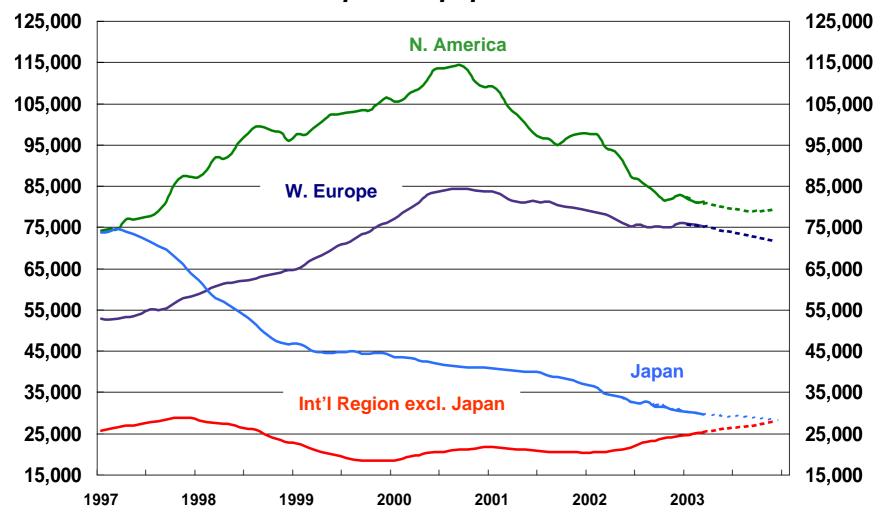


Source: OFF Highway Research and Company Estimate

12 month moving rates

Construction Equipment Market

Compact Equipment*



Incl. Compact Excavators, Compact Wheel Loaders, Backhoe Loaders & Skid steer loaders
Source: OFF Highway Research and Company Estimate

12 month moving rates

Summary

- Volvo CE has an excellent position to meet future emission requirements on engines combined with very competitive fuel consumption
- Many new products launched despite tough market conditions
- Dealer development
- Volvo CE continues to grow through new initiatives:
 e.g. China activities and recently launched products

VOLVO