Daimler Trucks & Daimler Buses Division Day Daimler Trucks EU/LA

Hubertus Troska Head of Mercedes-Benz Trucks Wörth November 30th, 2010

















Agenda

Current performance

Global Excellence

Outlook 2011



Current Performance

Market overview

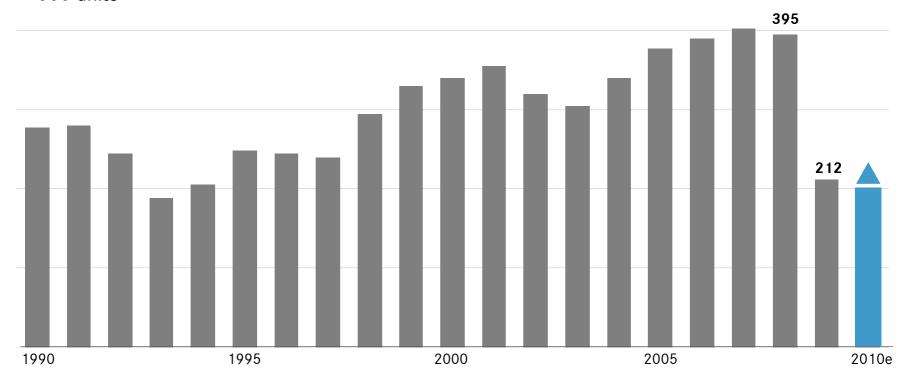
Main production sites of Trucks Europe/Latin America (MB)



The European Truck market is recovering

Truck Markt EU29 (MDT/HDT)*

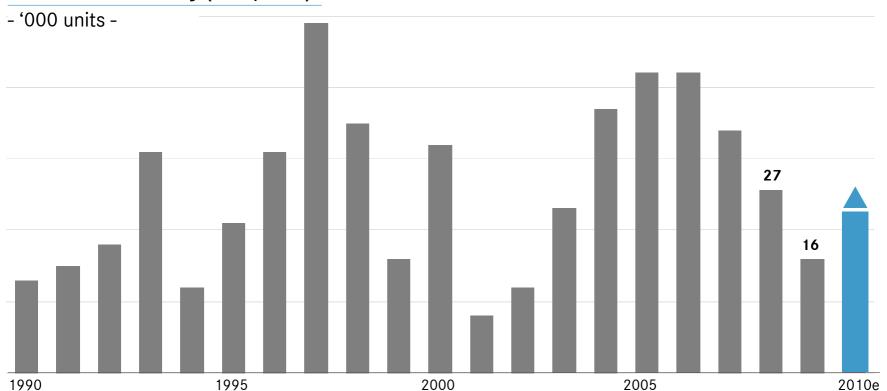
- '000 units -



*EU 29 (since 2000 EU 27 + Norway and Switzerland)

The Turkish truck market is recovering to the level of 2008

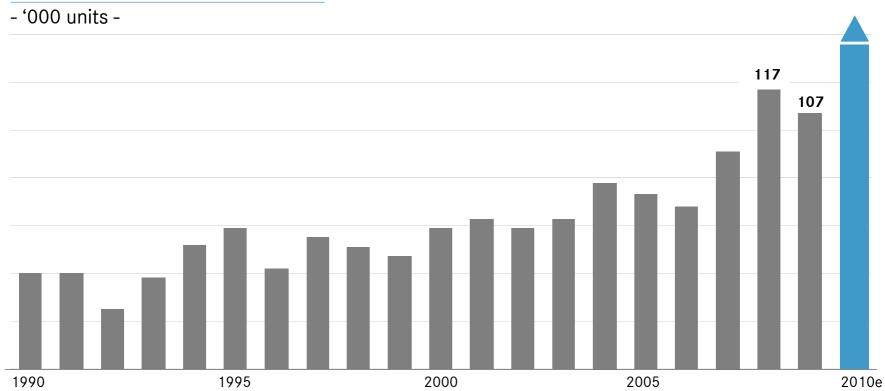
Truck Market Turkey (MDT/HDT)*



^{*}Trucks > 6 t without Vans > 6t

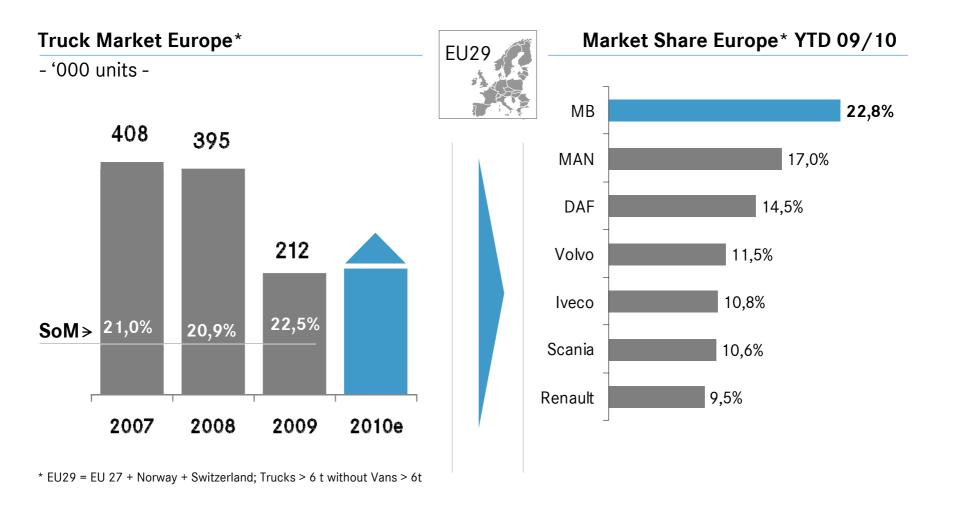
Brazil is booming!

Trucks Market Brazil (MDT/HDT)*

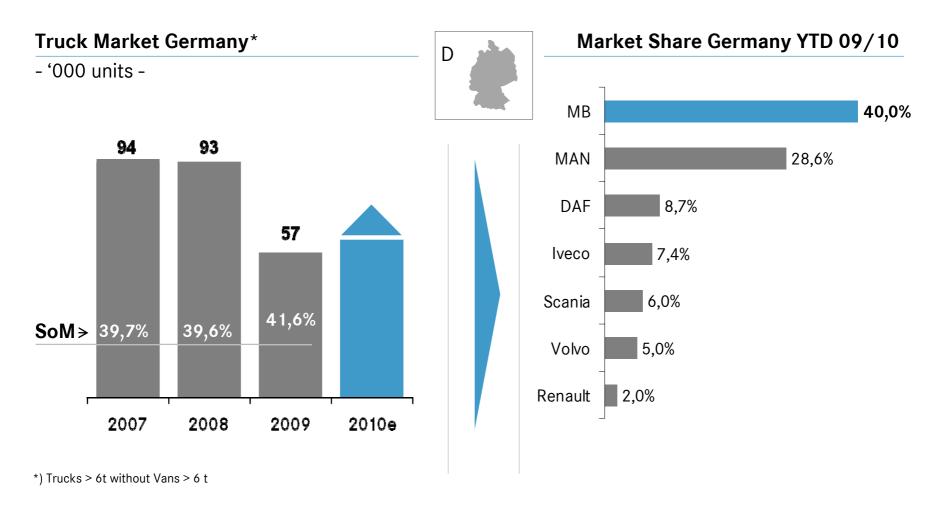


^{*}Trucks > 6 t without Vans > 6t

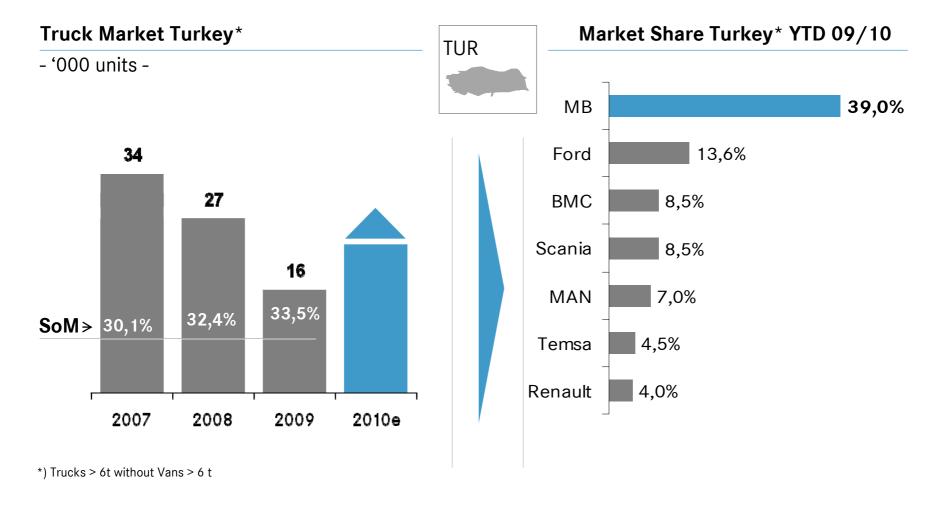
Mercedes-Benz Trucks clear market leader in Europe



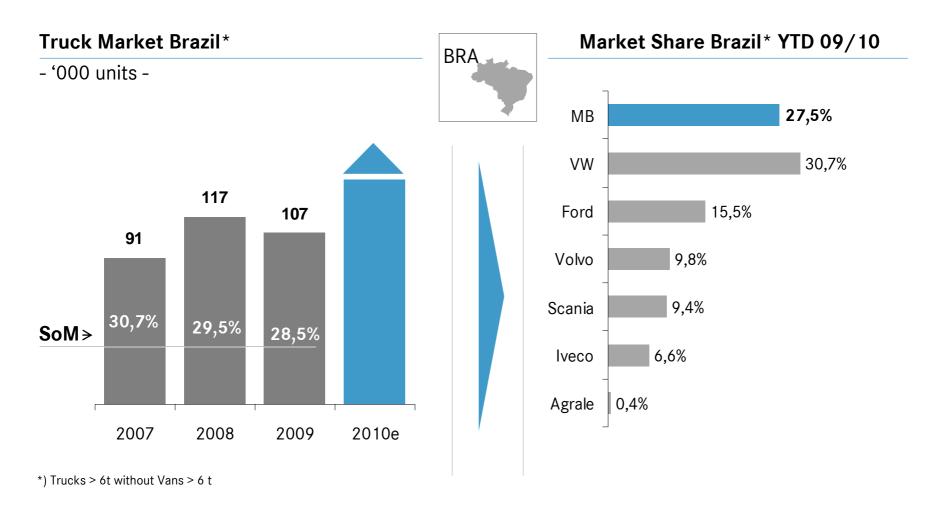
Mercedes-Benz Trucks also clear market leader in Germany



Mercedes-Benz Trucks with excellent performance in Turkey



Brazil is biggest truck market for **Mercedes-Benz Trucks**





Global Excellence

- Operational **Excellence**
- Growth **Opportunities**
- Mercedes-Benz **Products**

"Global Excellence" as underlying strategic program

Global Excellence - Pillars

Management of Cycles

Operational Excellence

Growth and **Market Exploitation**

Future Product Generations

Effectiveness

&

Efficiency

Strategic Growth

&

New Products





Adaptation of production volumes in all three production sites

Production Wörth (Germany)*



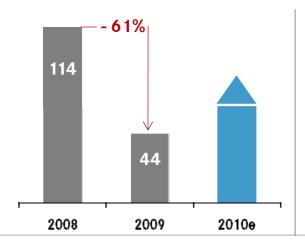
Production program [in '000 units]

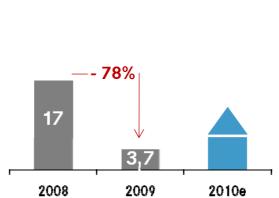
Production Aksaray (Turkey)

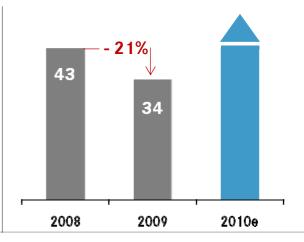


Production São Bernardo (Brazil)



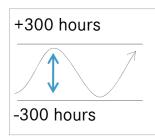






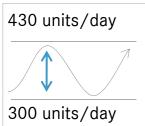
Production flexibility of over 30% in Wörth

Flexible working hours





Flexible cycle time





Flexibility



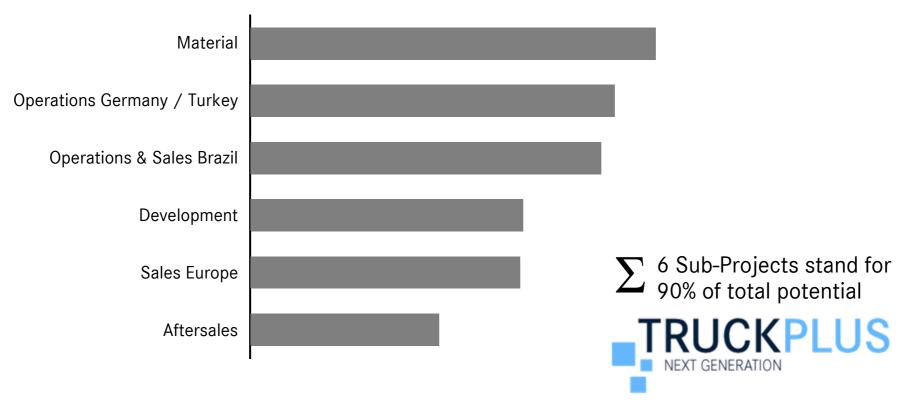
120.000 units/year



50.000 units/year

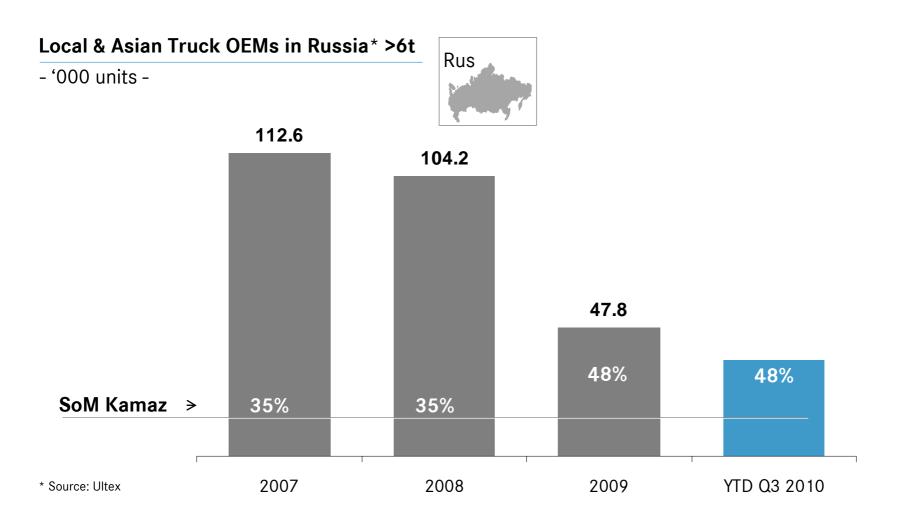
Excellence program improving profitability with focus on processes, growth and costs

TruckPlus Next Generation Potential 2011: Top Six Sub-Projects



Source: Truck Plus Next Generation Project

Kamaz is dominant market leader in Russia



Joint Venture "MB Trucks Vostok" founded

IV "MB Trucks Vostok"

- Share structure: 50% Daimler, 50% Kamaz
- Scope: Manufacturing MB Actros/Axor, Sales of MB Trucks & MB/Setra Buses
- Concept: CKD production, step plan for localization
- Start of sales: Q1/2010
- Start of manufacturing: Q4/2010
- Capacity: 4.500 units









Transformation of Juiz de Fora into a full fledged commercial vehicle plant

Juiz de Fora



- MB Passenger Vehicles, MB Trucks
- Workforce 2010: 800 employees

- Products (2011): Actros and Accelo
- Planned capacity of 15,000 units
- Employment of 1,500 people
- ► With 2,8 mio m²: sufficient space for further growth

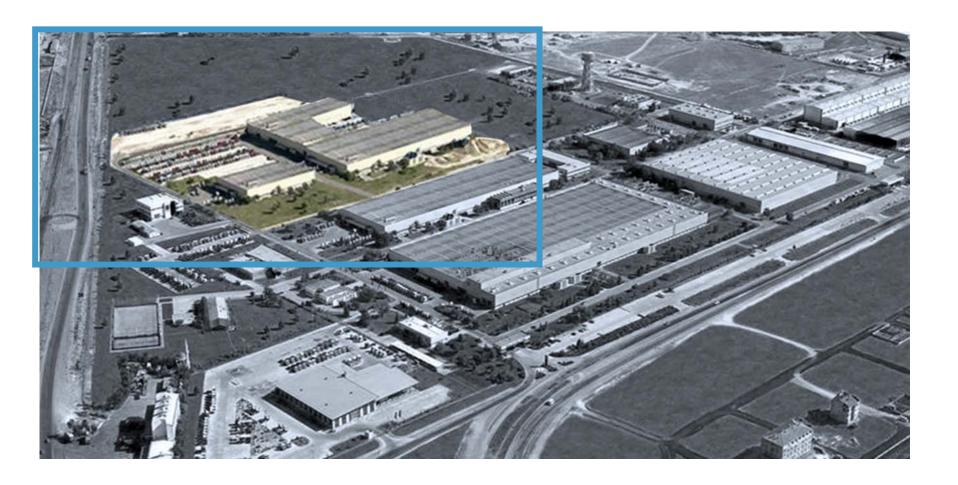
Actros commercialization and production preparation in Brazil

Actros



- ► HD segment (+60% in 2010): fastest growing Brazilian truck market segment
- Actros on-road market introduction in 2010
- Actros 60% nationalization targeted

Investments in Aksaray



Actros in Turkey



Actros



Actros (construction)



Atego and Axor



Unimog



Econic



Zetros



Shaping Future Transportation

Shaping Future Transportation. CleanDrive Technologies. **Shaping Future Transportation** Shaping Future Transportation. SafeDrive Technologies.

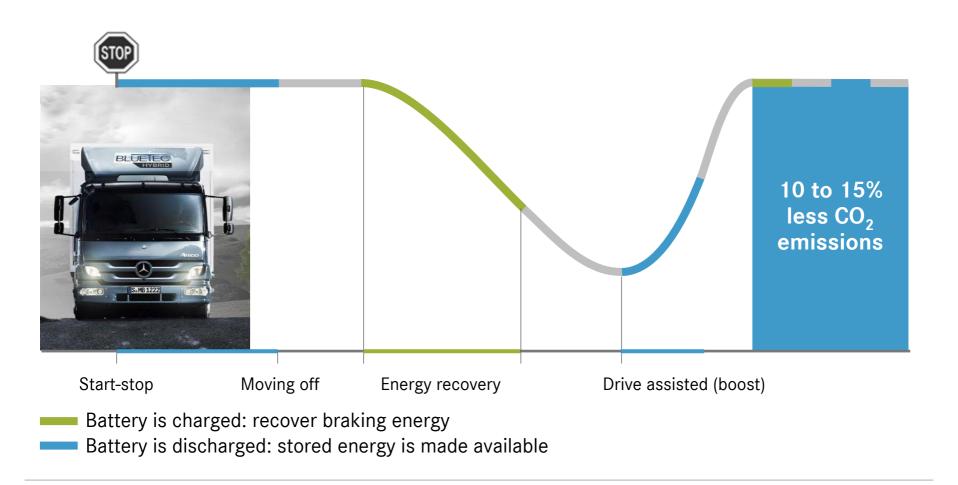
BlueTec is the reference with regard to truck efficiency

- Introduction in 2005: First Euro 5 truck
- "Goldener Öltropfen" award in 2005 (-3% fuel consumption compared to Euro 3)
- More than 250,000 BlueTec trucks on the road
- World record in 2008, with a fuel consumption of 19.44 litres/100 km and entry in the Guinness **Book of Records**



Nardo, Mai 2008: 1019 rounds, 12,729 km - 80,17 km/h - 19,44 l/100 km

The Atego BlueTec Hybrid makes best use of every driving situation and achieves CO2 emission savings of 10 to 15%



The new Atego won ...

"Truck of the Year 2011" in Germany



Mercedes-Benz Trucks with the broadest offering of safety features

Classic Safety Pack

Telligent proximity control

Voith retarder

Telligent Stability Control

Telligent Lane Assistant

Driver Airbag

Active Brake Assist

Safety Pack

Top

Telligent proximity control

Voith retarder

Telligent Stability Control

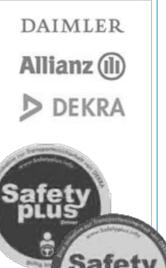
Telligent Lane Assistant

Driver Airbag

Top Safety Pack

- 30% of sum of individual prices

► -10% insurance rate at selected insurance companies Safety Plus Initiative



Basic Safety Pack

Telligent **Stability Control**

Telligent Lane Assistant

Driver Airbag

Keep pioneer position of active safety features



The heritage of Mercedes-Benz Trucks

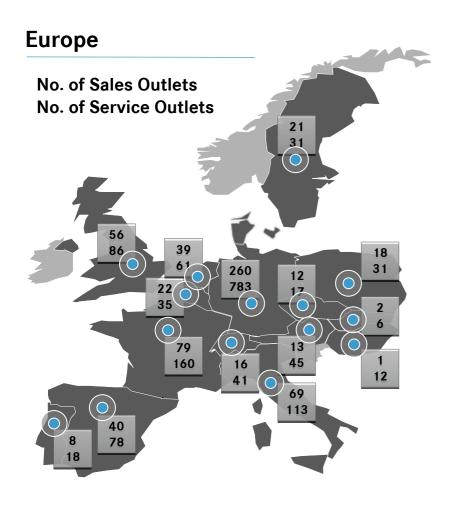




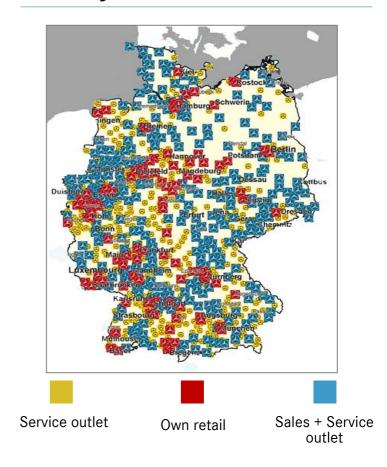
Trucks you can trust



Mercedes-Benz Trucks Sales and Services Network



Germany



^{*} Source: GBM

Truck Dedication - professional dealership network for completely customized services

Opening Aachen - 19.03.2009



Opening Berlin - 19.10.2009





Schmolck - Emmendingen



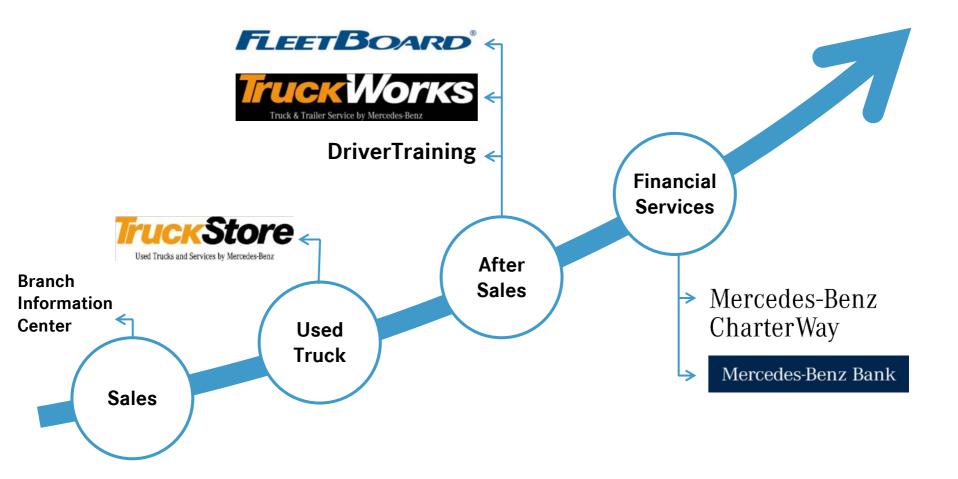
Liebrecht - Lemgo



Widmann - Meißen



Tailor-made services along the value chain

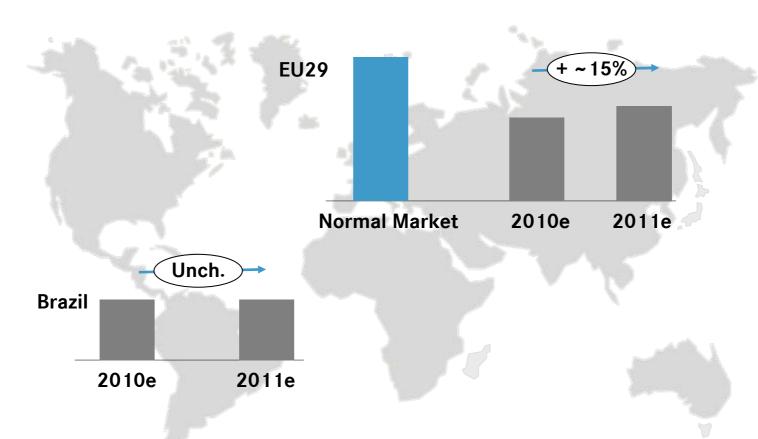




Outlook 2011

Further market growth in 2011

Market (HDT/MDT) - Normal Market / 2010e / 2011e



N.B: Japan = HDT/MDT/LDT



Trucks you can trust

Disclaimer

This document contains forward-looking statements that reflect our current views about future events. The words "anticipate," "assume," "believe," "estimate," "expect," "intend," "may," "plan," "project," "should" and similar expressions are used to identify forward-looking statements. These statements are subject to many risks and uncertainties, including a lack of further improvement or a renewed deterioration of global economic conditions, in particular a renewed decline of consumer demand and investment activity in Western Europe or the United States, or a downturn in major Asian economies; a continuation or worsening of the tense situation in the credit and financial markets, which could result in a renewed increase in borrowing costs or limit our funding flexibility; changes in currency exchange rates or interest rates; the ability to continue to offer fuel-efficient and environmentally friendly products; a permanent shift in consumer preference towards smaller, lower margin vehicles; the introduction of competing, fuel-efficient products and the possible lack of acceptance of our products or services, which may limit our ability to adequately utilize our production capacities or raise prices; price increases in fuel, raw materials and precious metals; disruption of production due to shortages of materials, labor strikes, or supplier insolvencies; a renewed decline in resale prices of used vehicles; the effective implementation of cost-reduction and efficiency-optimization programs at all of our segments, including the repositioning of our truck activities in the NAFTA region and in Asia; the business outlook of companies in which we hold an equity interest, most notably EADS; the successful implementation of the strategic cooperation with Renault-Nissan, changes in laws, regulations and government policies, particularly those relating to vehicle emissions, fuel economy and safety; the resolution of pending governmental investigations and the outcome of pending or threatened future legal proceedings; and other risks and uncertainties, some of which we describe under the heading "Risk Report" in Daimler's most recent Annual Report and under the headings "Risk Factors" and "Legal Proceedings" in Daimler's most recent Annual Report on Form 20-F filed with the Securities and Exchange Commission. If any of these risks and uncertainties materialize, or if the assumptions underlying any of our forward-looking statements prove incorrect, then our actual results may be materially different from those we express or imply by such statements. We do not intend or assume any obligation to update these forward-looking statements. Any forward-looking statement speaks only as of the date on which it is made.