Dresdner Kleinwort German Investment Seminar New York - January 14, 2008

Friedrich Lauer Head of Investor Relations

### Agenda

1 Group Performance
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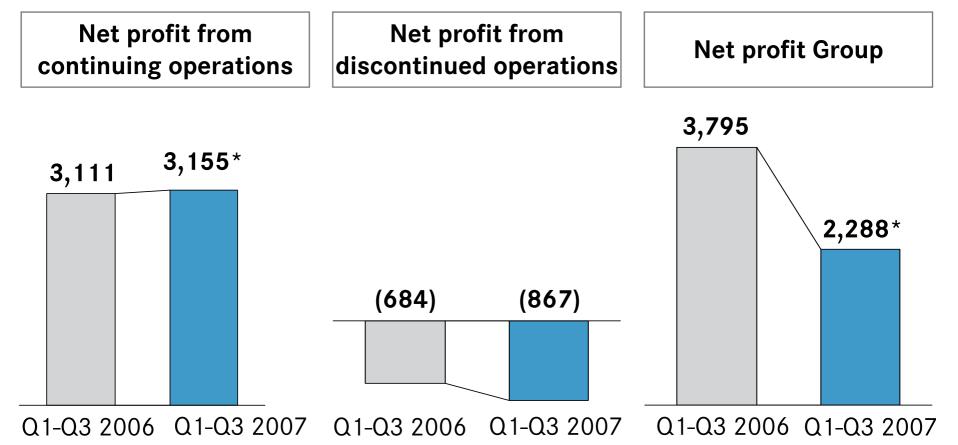
- 2 Performance of Business Units
- 3 Sustainable Mobility
- 4 Direction of the New Daimler

### Key financials

– in billions of € –	Q1-Q3 2006	Q1-Q3 2007	
Unit sales (in thousands of units)	1.516	1.514	
Revenues	72.2	72.9	
EBIT	4.4	7.3	
Net profit (loss)	3.8	2.3	
of which valuation allowances on deferred tax assets	+	(2.2)	
Earnings per share (in €)	3.66	2.13	
Free cash flow industrial business (Jan Sept.)	0.03	5.7	
Net liquidity industrial business (2006: year-end)	9.9	13.7	

## Net profit affected by valuation allowances on deferred tax assets and EADS transfer of interest

- in millions of € -



<sup>\*</sup> Of which valuation allowances on deferred tax assets of €2,216 million Investor Relations

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### Key balance-sheet and financial figures

– in millions of € –	Dec. 31, 2006	Sept. 30, 2007		
Daimler Group				
Equity ratio 1)	16.5%	27.5%		
Gross liquidity	14,447	23,516		
Free cash flow (January – September) 2)	67	5,792		
Industrial Business				
Equity ratio 1)	27.2%	43.3%		
Net liquidity	9,861	13,652		
Free cash flow (January - September)	28	5,675		

<sup>1)</sup> Excluding dividend payment

<sup>2)</sup> After net debt financing of Daimler Financial Services

## Share buyback program to buy back nearly 10% of outstanding shares for up to EUR 7.5 billion until August 2008

#### First buyback phase completed (August – December 2007)

- 49.96 million shares bought back for total amount of approximately €3.48 billion
- This represents 4.73% of the 1,055.8 million shares outstanding at the beginning of the buyback program.
- All 49.96 million shares had been redeemed by December 20, 2007.
- Total shares outstanding as of December 31, 2007: 1,013.9 millions shares (as of December 31, 2006: 1,028.2 million shares)

#### Second buyback phase (February – August 2008)

■ Up to EUR 4 billion, equivalent to the FY2007 anticipated retained earnings of Daimler AG

## Further programs subject to development of earnings, cash flows and net liquidity

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### Mercedes-Benz Cars





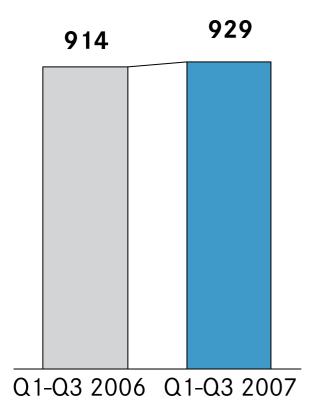
## Higher unit sales and revenues due to success of new products

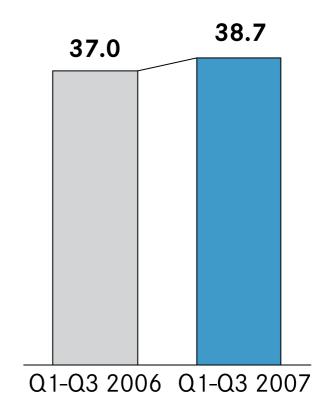
#### **Unit sales**

- in thousands of units -

#### Revenues

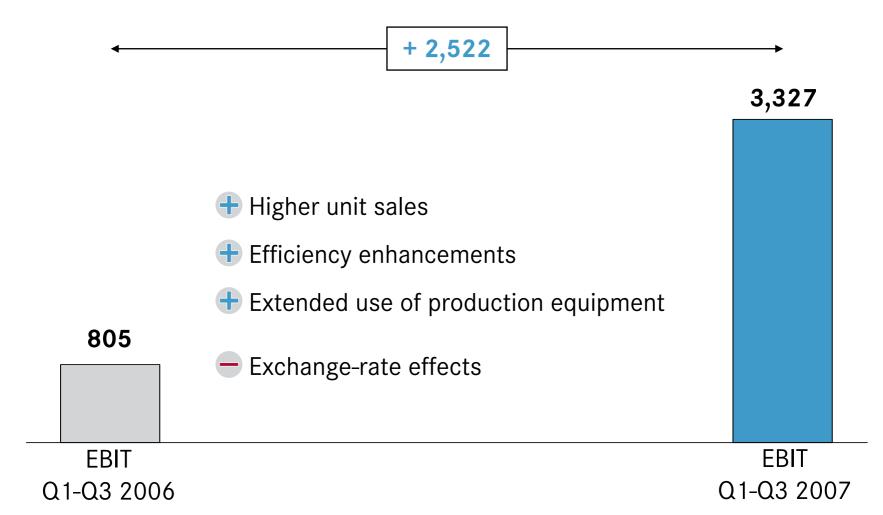
- in billions of € -



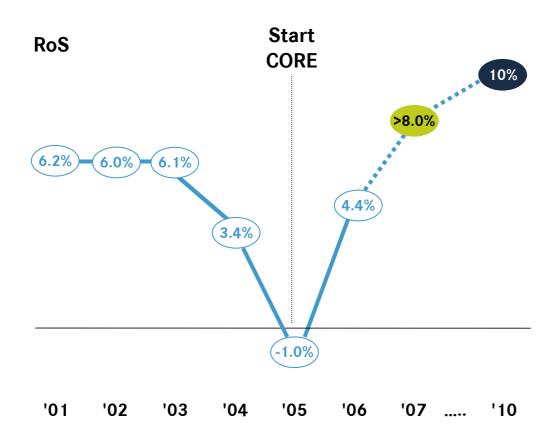


## Increase in EBIT driven by higher volume and improved efficiency

- in millions of € -



## Significantly more than 8% RoS in 2007 10% RoS in 2010 at the latest



#### Major levers

#### **CORE**

- Production & material efficiency
- Quality

Module strategy

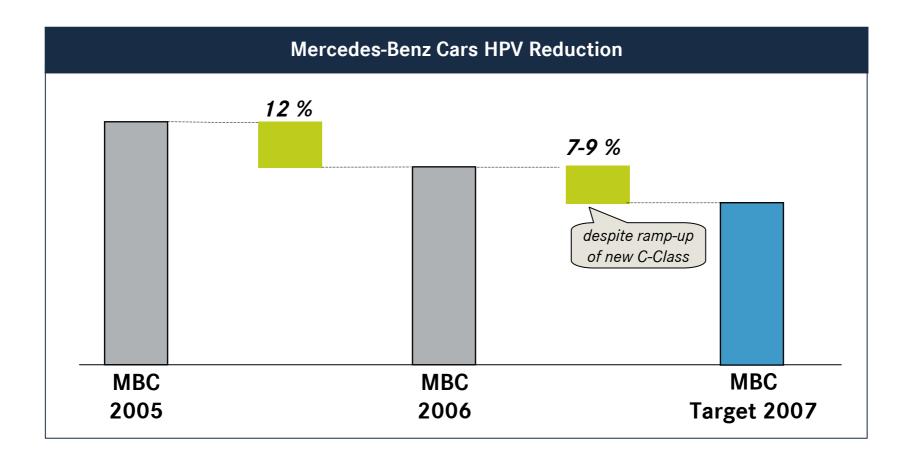
Brand positioning

Customer care & future growth

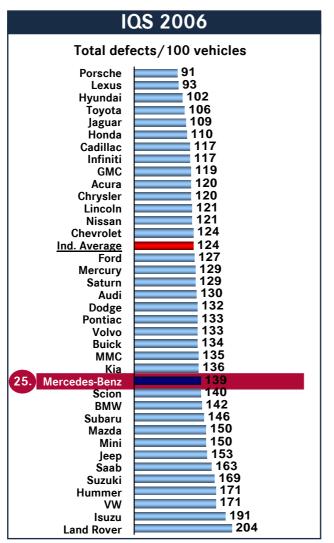
Note: RoS as reported

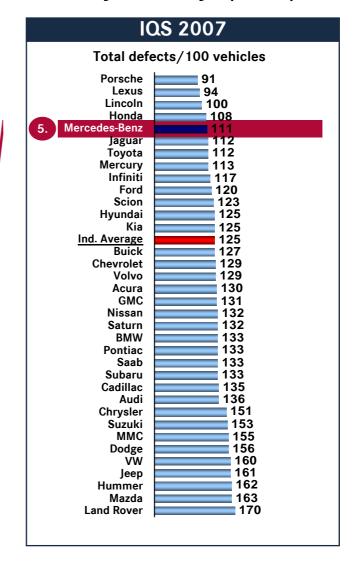
### MBC has reduced HPV by more than 12% in 2006

Ambitious targets for this and next years are set

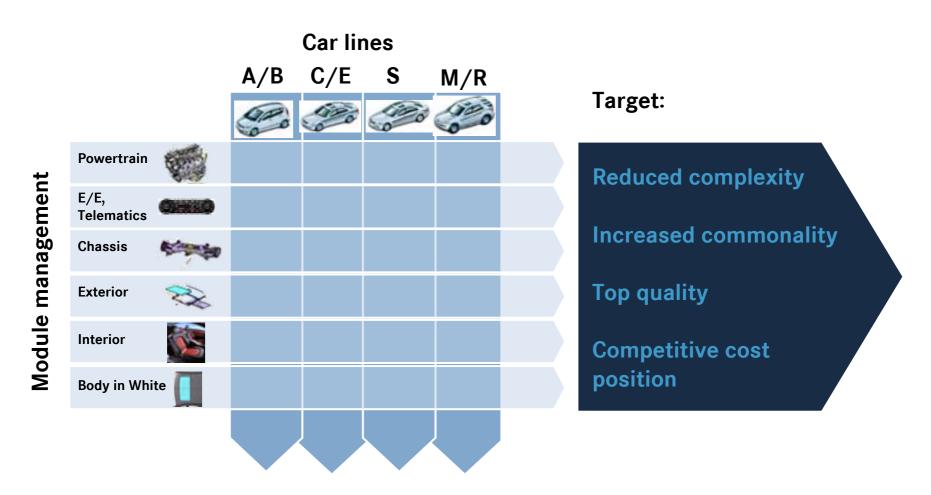


## MB quality made a big step towards where it needs to be Huge jump in J.D. Power Initial Quality Study (IQS) ranking





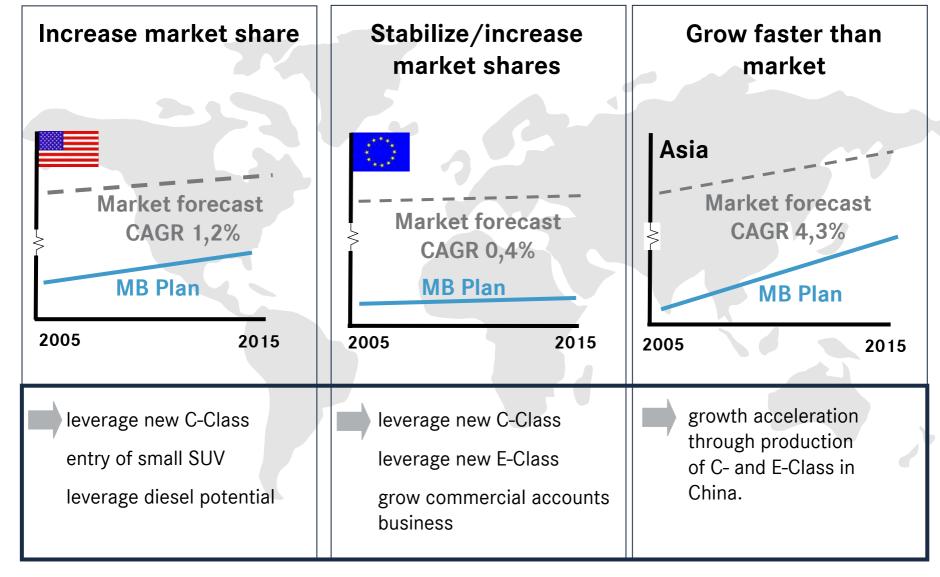
## Module strategy: from car line specific organization to cross-modular organization



## Growth: fueled by sharpened brand positioning and improved customer care



### Region specific growth strategies



### **Products**

### C-Class station wagon, C-Class sedan and smart fortwo







### New products to come

2008

**New C-Class Sports Coupe** 

**New SL** 

**SLK Facelift** 

A-/B-Class Facelift

**M-Class Facelift** 

**New Small SUV** 

2009

**New E-Class Sedan** 

**New CLK Coupe** 

**S-Class Facelift** 

**New E-Class Estate** 

**New CLK Convertible** 





**DAIMLER** Daimler Trucks

### **Daimler Trucks**



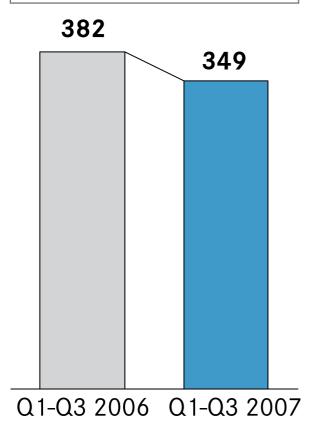
Mercedes-Benz FUSO



## Lower unit sales and revenues due to the drop in demand in the NAFTA region and Japan

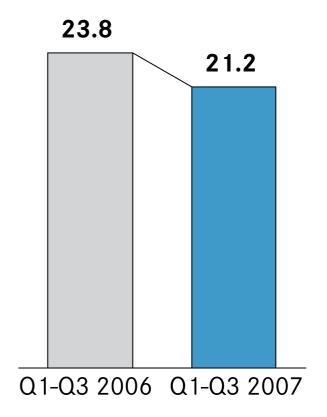
#### **Unit sales**

- in thousands of units -



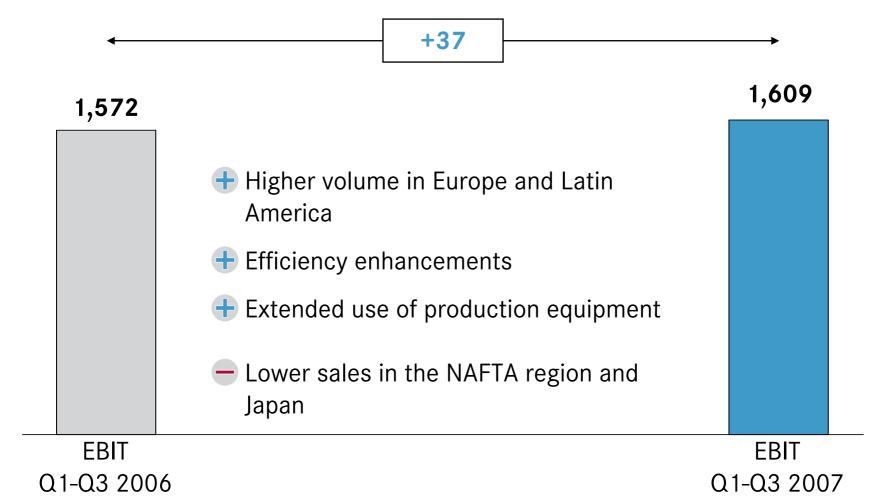
#### **Revenues**

- in billions of € -

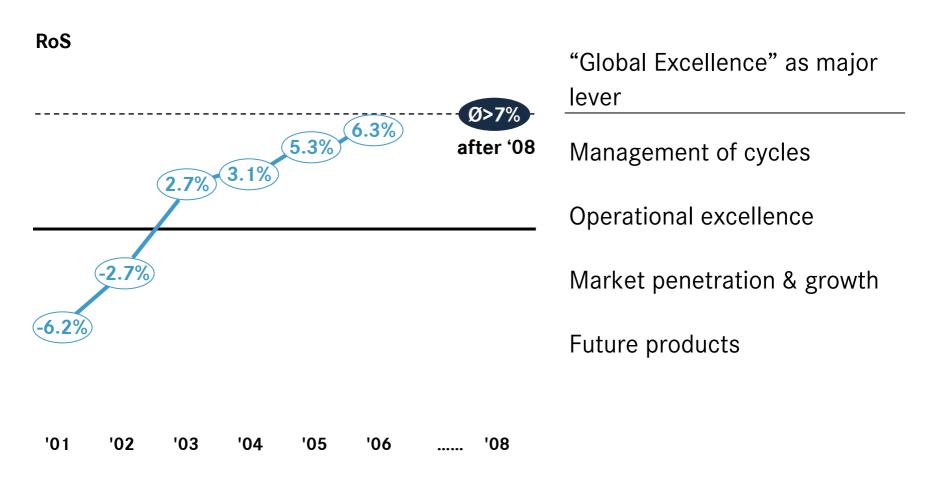


## Strong EBIT despite weak truck demand in the NAFTA region and Japan

- in millions of € -



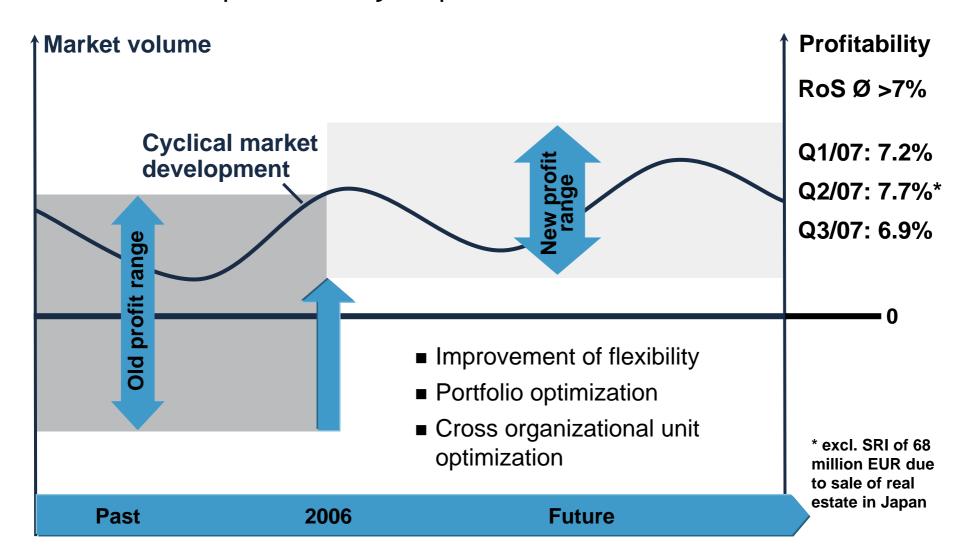
### Target: RoS of at least 7% and RoNA of 30% over the cycle



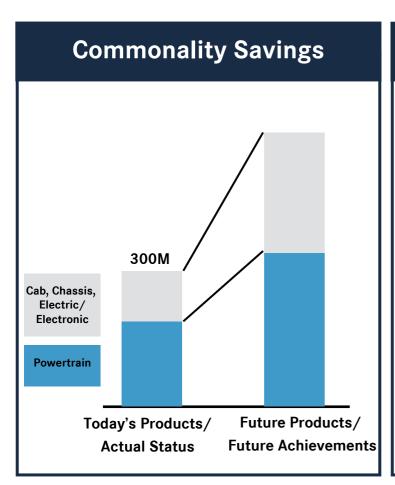
Note: RoS as reported

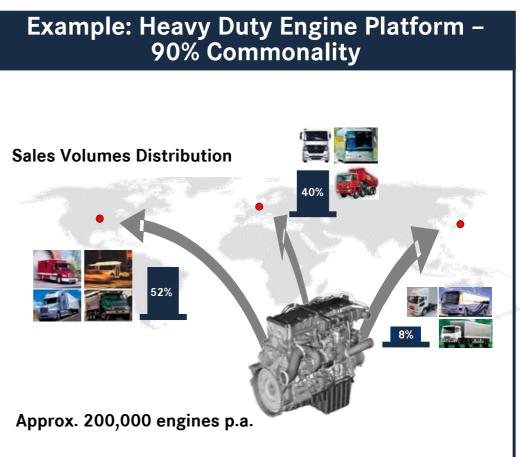
### Management of cycles:

Sustainable profitability improvement



## In addition to cycle management commonality savings are major lever for profitability in 2007





### Market penetration and growth

#### Traditional markets

- Europe: Truck Dedication
- NAFTA: Product/market approach Sterling
- Fuso: International markets



Dedicated downstream activities
Enhance product portfolio

### **Emerging markets**

- China
- India
- Eastern Europe



Tailor business model to market (esp. sales & after sales)

Adapt products to region

**DAIMLER** Daimler Trucks

### Pacemaker in engine technology

### 100.000 BLUETEC trucks sold in Europe



Clean Diesel Technology (e.g. BLUETEC)

- First to Market in 2005: challenge for competitors
- Pre-fulfillment of EURO 5 (valid from October 2009) is a successful business case for customers
- Fuel reduction, increased residual value, incentive / subsidies and clean image drive customer behavior

**DAIMLER** Daimler Trucks

## Products BLUETEC - Actros, Axor and Atego



### Contract volume continued to grow in all regions

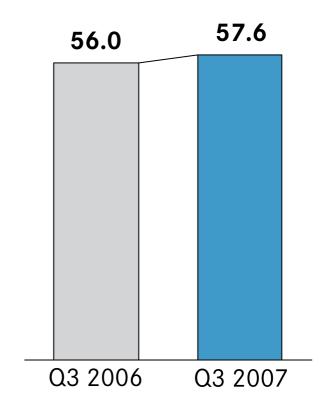
#### **New business**

- in billions of € -

# 20.8 20.6 Q1-Q3 2006 Q1-Q3 2007

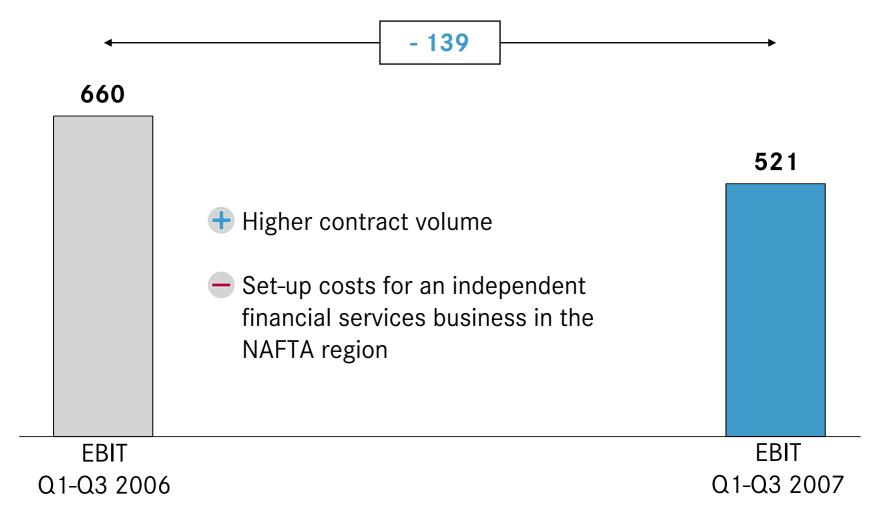
#### **Contract volume**

- in billions of € -



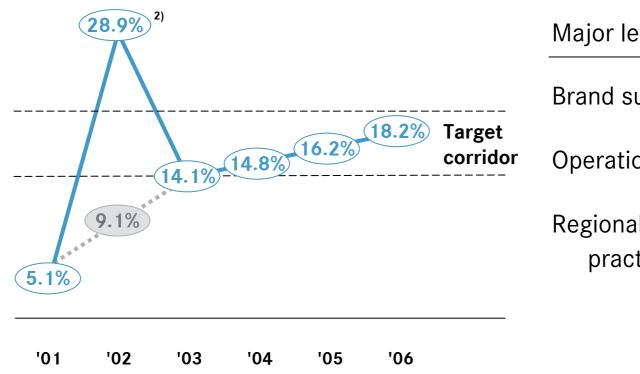
## Lower EBIT reflects burdens from setting up a new organization in the NAFTA region

- in millions of € -



### Target: maintain high profitability in challenging business environment





Major levers

Brand support

Operational excellence

Regional initiatives and best practices

- 1) RoE as reported including figures of Chrysler Financial
- 2) Incl. sale of IT Services

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## Focusing on both, growth and efficiency to ensure sustainable profitability after the separation from Chrysler

#### Growth drivers

- Penetration of existing markets
- 2 Expansion into new markets
- 3 New products
  - Fleet Management
  - Insurance

### Efficiency drivers

 Leverage efficiencies by implementing a global process & IT landscape

#### **Profitable Growth**

### Further growth in Eastern Europe and Latin America

#### **Unit sales Vans**

- in thousands of units -

#### **Revenues Vans**

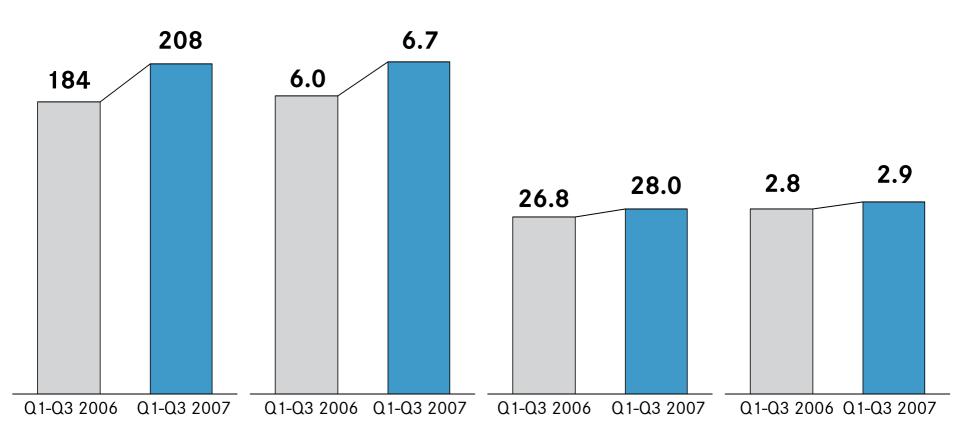
- in billions of €-

#### **Unit sales Buses**

- in thousands of units -

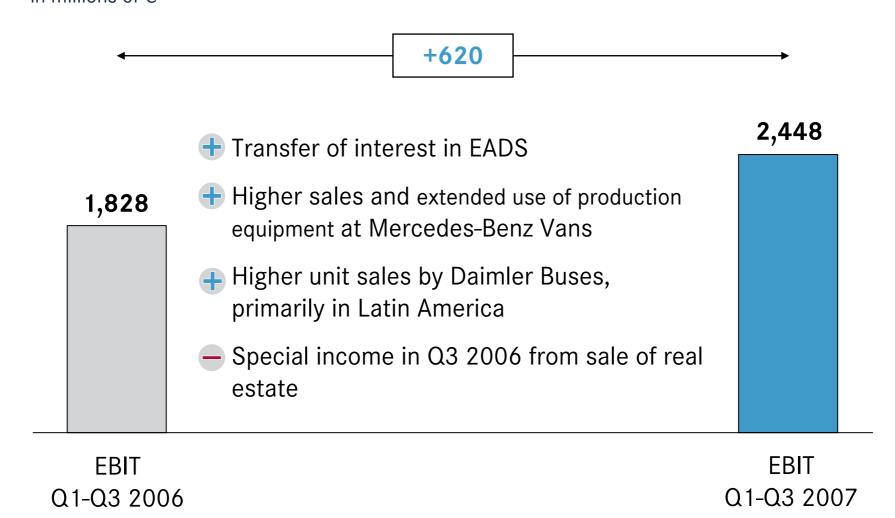
#### **Revenues Buses**

- in billions of € -



## Higher EBIT as a result of the transfer of interest in EADS and improved profitability of vans and buses

- in millions of € -



### Major levers for increased profitability

#### Vans

Global presence

Product-related efficiency programs

#### Buses

Secure No. 1 position

- Product leadership
- Efficiency improvement

### **Products**

Van models Vito and Sprinter Bus models Citaro and Conecto









### Earnings outlook FY 2007

- Mercedes-Benz Cars expects to achieve significantly more than 8% ROS in 2007 and aims to increase its ROS to 10% by the year 2010.
- Daimler Trucks expects earnings in the magnitude of the prior year despite market decline in the United States and Japan.
- Daimler Financial Services incurs expenses due to the separation of its NAFTA business. However, it assumes it will achieve a return on equity of more than 14%.
- Group EBIT of at least €8.5 billion expected, including:
  - a gain of €1.4 billion from the transfer of interest in EADS
  - charges of €0.3 billion related to the new management model

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### Road to sustainable mobility and C02-reduction

today future

Emission-free driving with fuel cell/battery-drive



Improved & alternative fuels



**Efficient cars** 

with efficient powertrains with or without hybrid modules

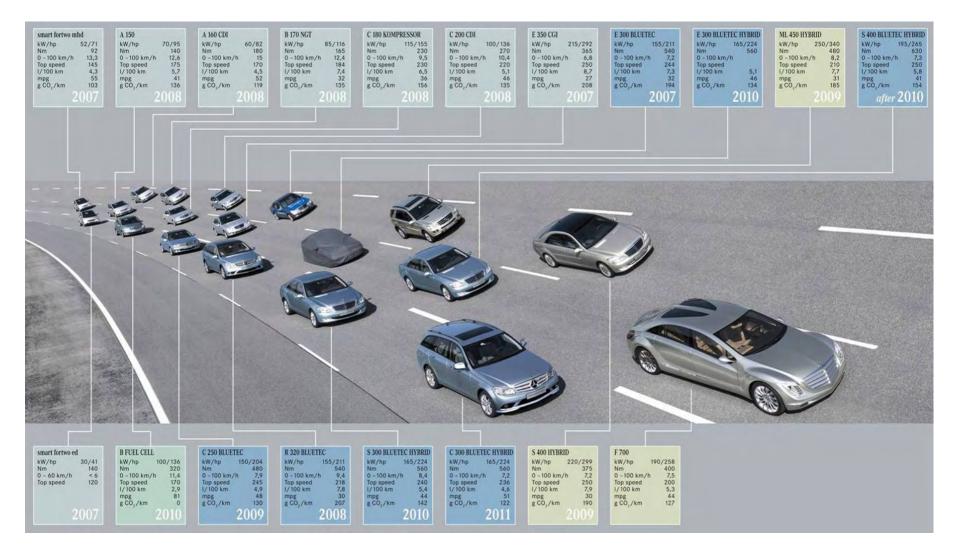


## Fully fledged approach to achieve highly competitive fuel economy and emission targets



Gasoline Engines	Diesel Engines	Transmission	Transmission Hybrid Powertrain			
Fuel econ	omy types	Double clutch	Start/Stop	Heat management		
2nd generation direct injection: V6/V8 CGI	BLUETEC Clean Diesel	More gears	Hybrid Modules (Gasoline/Diesel)	Energy optimization		
Turbocharging w/ direct injection and downsizing			Full Hybrid	Vehicle optimization		
DIESOTTO						
		7/8 FF. DCT-RWD				

### Our products for the road to the future



### E 300 BLUETEC - Launch in Europe by end of this year



### S 300 BLUETEC HYBRID will be launched in 2010



### Worldwide leading fuel cell experiences:

>100 Daimler vehicles in daily operation since 2005



60 Cars







~ 1,450,000 km ~ 42,500 hrs

~ 1,900,000 km ~ 126,000 hrs

3 Vans



~ 64,000 km

~ 2,300 hrs

First F-Cell vehicle surpassed 100,000 km in January 2007

Note: Data as of August 2007

### Agenda

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### The "New Daimler" will stand on a very solid foundation

Daimler will be committed to excellence in all its activities:

Our aim is to be among the top performers in profitable growth

#### **First**

No compromise on operational excellence and high performance culture

#### Second

Further grow core
business in
traditional market
segments and
exploit new market
opportunities on a
regional basis

#### **Third**

Further develop
innovative,
customer-oriented
services and
technologies

(pursuing activities along our

(pursuing activities along our entire value chain)

#### Fourth

Grow and innovate new businesses in related areas

(such as based on sustainable, environmentally friendly technologies)

This should provide for premium profits at industry leading profitability levels on an ongoing basis

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Friedrich Lauer Head of Investor Relations

#### 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 an economic downturn or slow economic growth in important economic regions, especially in Europe or North America; changes in currency exchange rates and interest rates; the introduction of competing products and the possible lack of acceptance of our products or services which may limit our ability to 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 decline in resale prices of used vehicles; the business outlook for Daimler Trucks, which may be affected as a result of a longer than originally expected sustained weakness in demand of the US and Japanese commercial vehicle markets; the effective implementation of cost reduction and efficiency optimization programs; the business outlook of Chrysler, in which we hold an equity interest, including its ability to successfully implement its Recovery and Transformation Plan; the business outlook of EADS, in which we hold an equity interest, including the financial effects of delays in and potentially lower volumes of future aircraft deliveries; 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 DaimlerChrysler's most recent Annual Report and under the headings "Risk Factors" and "Legal Proceedings" in DaimlerChrysler'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.