Truck Group Division Day 2006 DAIMLERCHRYSLER

Andreas Renschler

Member of the Board of Management of DaimlerChrysler AG responsible for the Truck Group and Buses

- Mannheim, November 17, 2006 -













AGENDA

- Introduction & Business Situation
 - Business Situation
 - Truck Group Target
 - Fuso
- Truck Group Strategy

Organization

- Market Downturn 2007
- Product Launches 2007
- Fuso Business Improvement
- Profitability and Target Realization



Global Excellence Program

Implementation of Module/Platform Strategy



TRUCK GROUP WITH A GLOBAL SETUP OF BRANDS, VEHICLES AND COMPONENTS

Trucks













Components





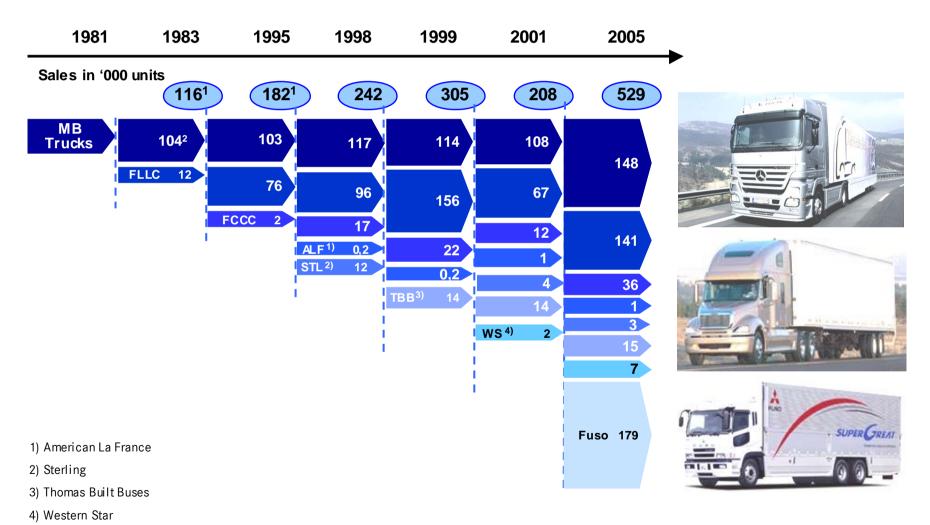






Business Situation

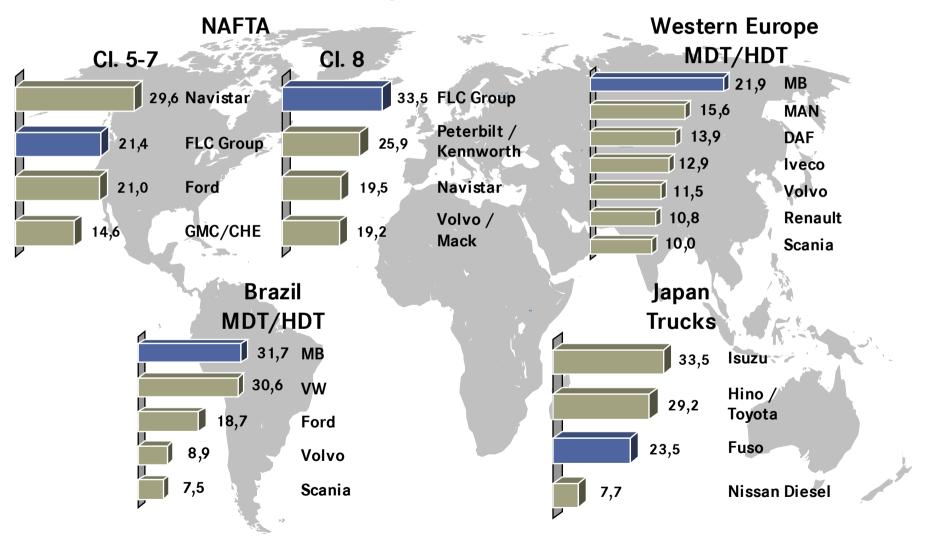
HISTORICAL DEVELOPMENT CHARACTERIZED BY A COMBINATION OF INTERNAL AND EXTERNAL GROWTH





TRUCK GROUP - A STRONG MARKET PLAYER

- Market position 09/2006 [%] -





TRUCK GROUP WITH INCREASED PROFIT IN 2006

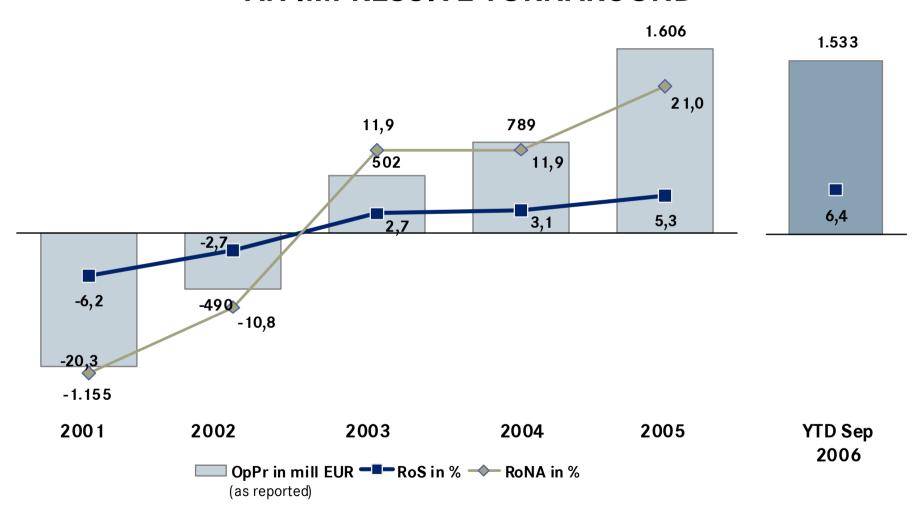
		YTD Sep 2005	YTD Sep 2006	Delta in %
Group Sales	in units	402.528	399.808	-1%
Revenues	in mill. EUR	22.674	23.955	6%
Operating Profit	in mill. EUR	1.462	1.533	5%
w/o Special Reporting Items		1.273 *	1.478**	16%
Workforce	empl.	85.948	84.922	-1%

^{*} w/o MMC-Settlement +276 mill. EUR; Sale American La France -87 mill. EUR

^{**} w/o Method change partial retirement (EU/LA) +55 mill. EUR



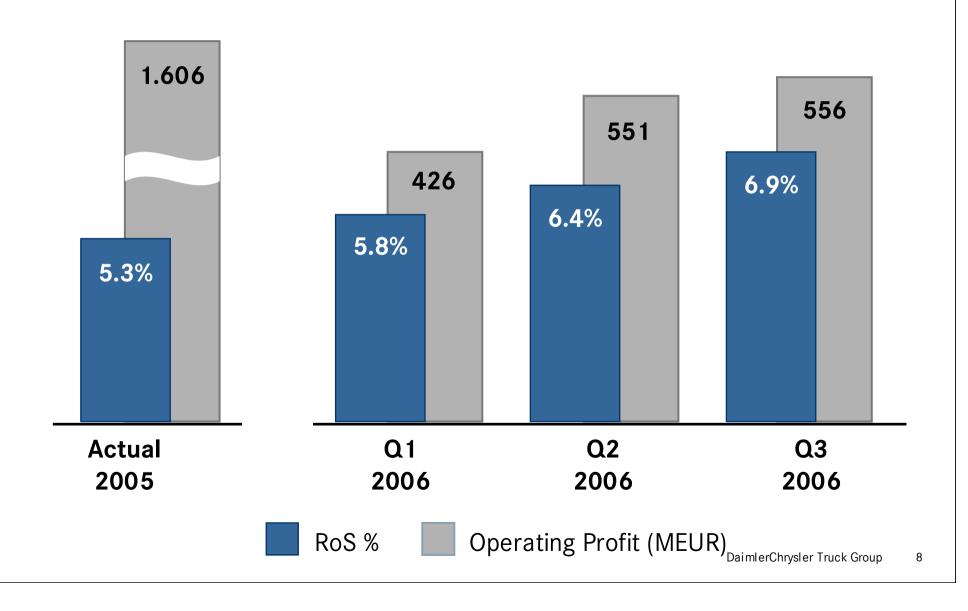
TRUCK GROUP SHOWS AN IMPRESSIVE TURNAROUND





Business Situation

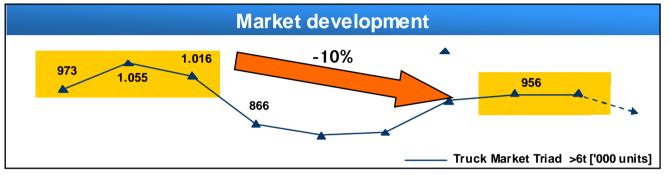
Q3/2006 STRONGEST QUARTER

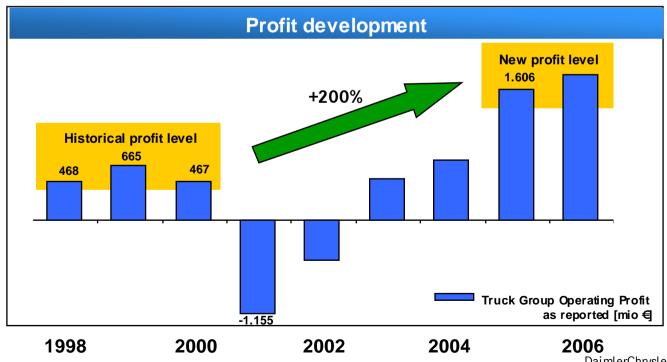




Business Situation

A NEW LEVEL OF PROFITABILITY REACHED DESPITE 10% LOWER VOLUME COMPARED WITH HISTORICAL PROFIT LEVEL







2006: STABLE MARKET SITUATION COMPARED TO 2005; BUT IN 2007: IMPORTANT CHALLENGE IN NAFTA AND JAPAN

- in thsd. Units -	Actual YTD Sep 05	Actual YTD Sep 06	Delta in %	Expectation 2006	Trend 2007		
EU/LA Western Europe (MDT/HDT)	243	257	6%	335			
Turkey (MDT/HDT)	28	30	8%	43			
Brazil (MDT/HDT)	57	50	-12%	66			
NAFTA							
NAFTA CI. 5-7 Trucks	165	175	6%	233	1		
NAFTA CI. 8 Trucks	229	258	13%	343	—		
Asia							
Japan Total Trucks (Calendar Year) 193	212	10%	269	1		



Truck Group Target

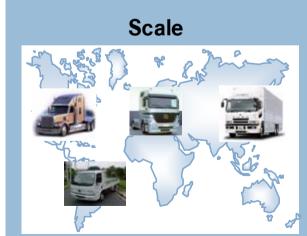
GLOBAL EXCELLENCE TARGET

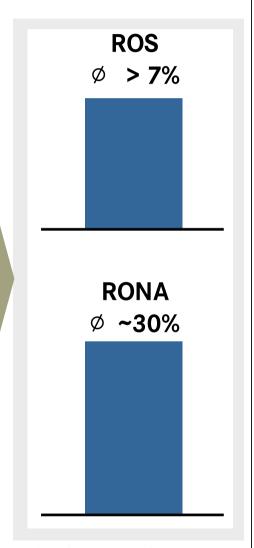


Benchmark / Regional Champions

- Europe / Latin America
- NAFTA
- Japan

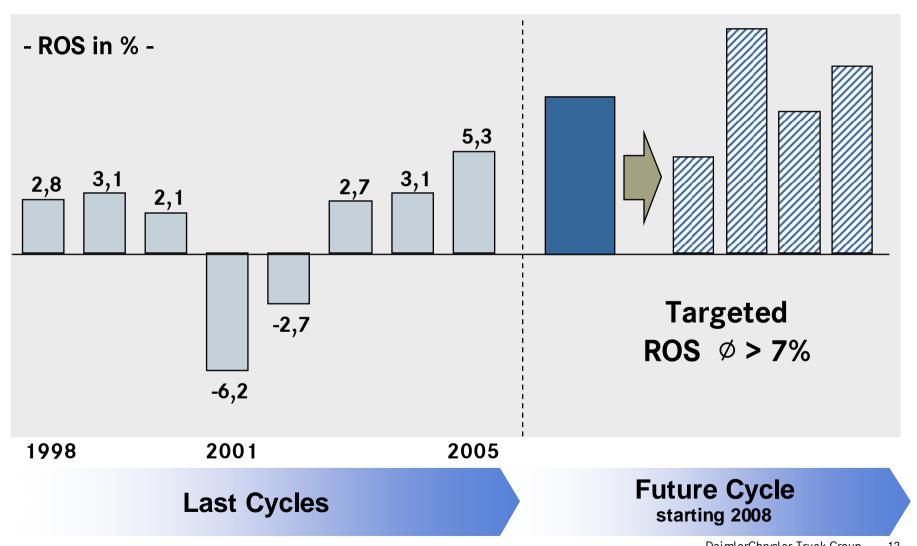








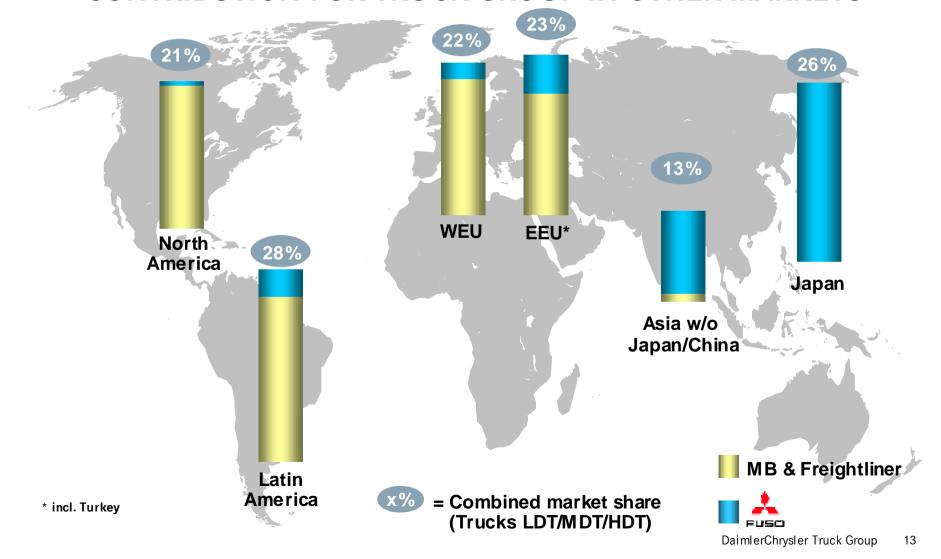
HOMEWORK DONE... HIGHER AVERAGE ROS-LEVEL REALISTIC IN FUTURE CYCLES





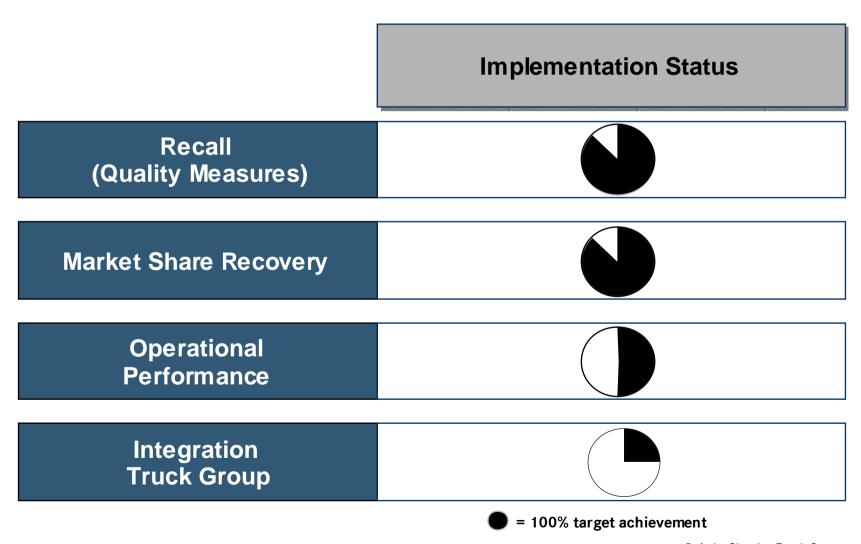
Fuso: Integral part of DC Truck Group

FUSO IMPORTANT PILLAR FOR ASIA STRATEGY, ADDITIONAL CONTRIBUTION FOR TRUCK GROUP IN OTHER MARKETS





RECALL NEARLY FINISHED AND MARKET SHARE RECOVERED, OPERATING PERFORMANCE STILL TO BE IMPROVED

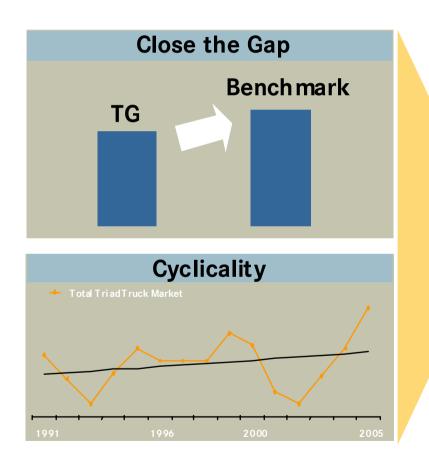


AGENDA

- Introduction & Business Situation
- Truck Group Strategy
 - Managing the Cycle
 - Operational Excellence
 - Market Exploitation
 - Future Products
- Organization



GLOBAL EXCELLENCE AS AN UMBRELLA ADDRESSES GAP TO BENCHMARK AND CYCLICALITY







Managing the Cycle

TO BREAK THE HISTORICAL PATH OF DEEP DOWNTURNS MEASURES FOR CYCLE MANAGEMENT DEFINED

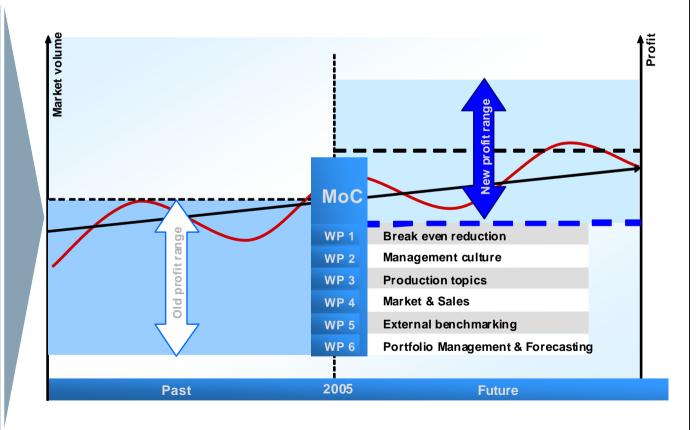
Global Excellence

Management of Cycles

Operational Excellence

Growth and market exploitation

Future product generations





Operational Excellence

ONGOING EFFICIENCY PROGRAMS IMPROVE OPERATIONAL PERFORMANCE

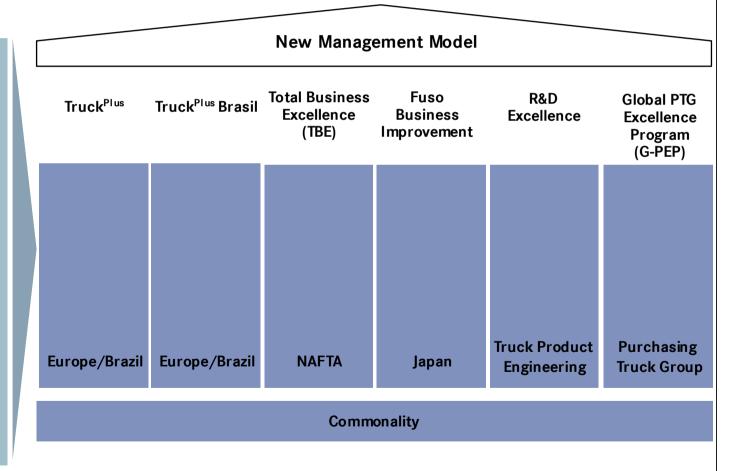
Global Excellence

Management of Cycles

Operational Excellence

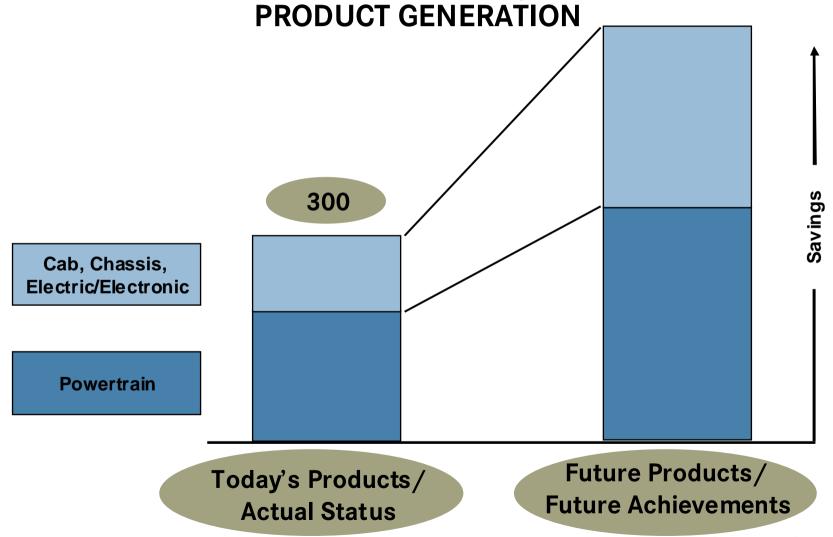
Growth and market exploitation

Future product generations



Operational Excellence

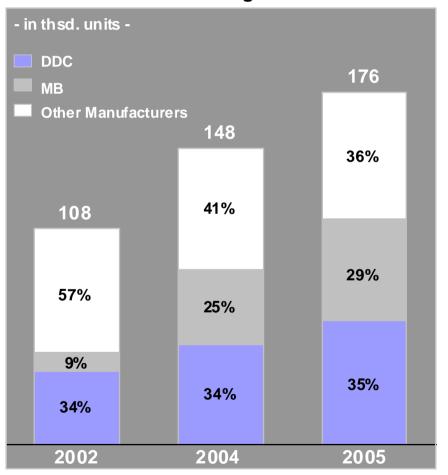
COMMONALITY PUSHES OPERATIONAL PERFORMANCE: SAVINGS OF € 300M WITH TODAY'S PRODUCTS, DOUBLING WITH NEW



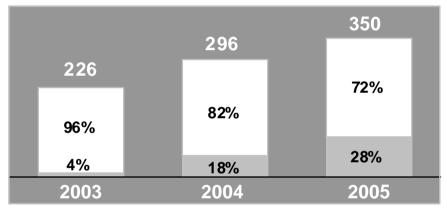


INCREASED PENETRATION OF CAPTIVE COMPONENTS/ EXAMPLE: FREIGHTLINER TRACKING OF COMMONALITIES

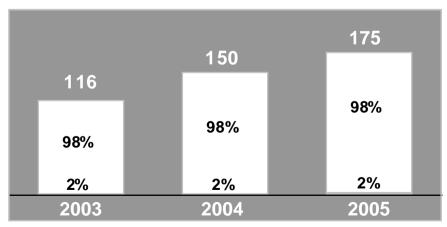
HD/MD Engines



Axles

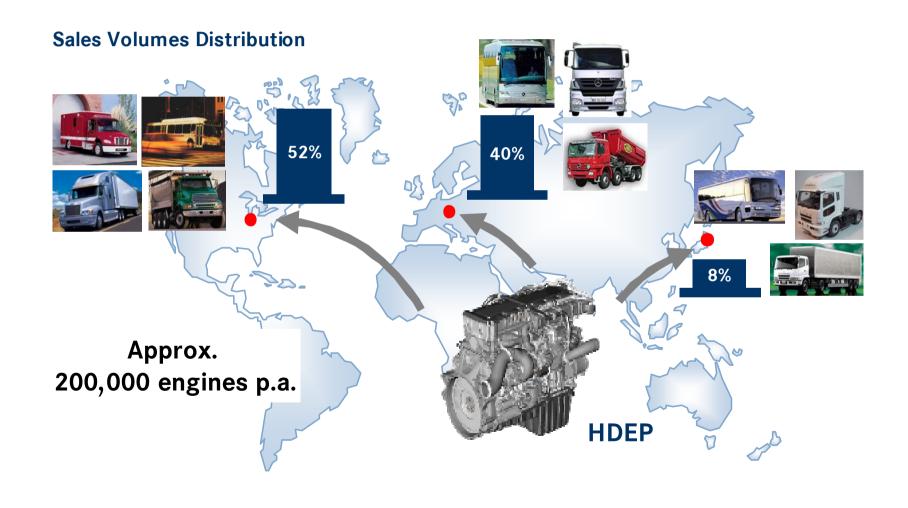


Transmissions





EXAMPLE: HEAVY DUTY ENGINE PLATFORM WITH 90% COMMONALITY



GLOBAL EXCELLENCE ADDRESSES GROWTH IN EXISTING AND EMERGING MARKETS

Global Excellence

Management of Cycles

Operational Excellence

Growth and market exploitation

Future product generations

Existing Markets

- **Europe**: Truck Dedication
- Nafta: Market Approach Sterling
- Fuso: International Markets

Dedicated downstream activities

Adjusted Product Portfolio

Emerging Markets

- India
- China
- Eastern Europe

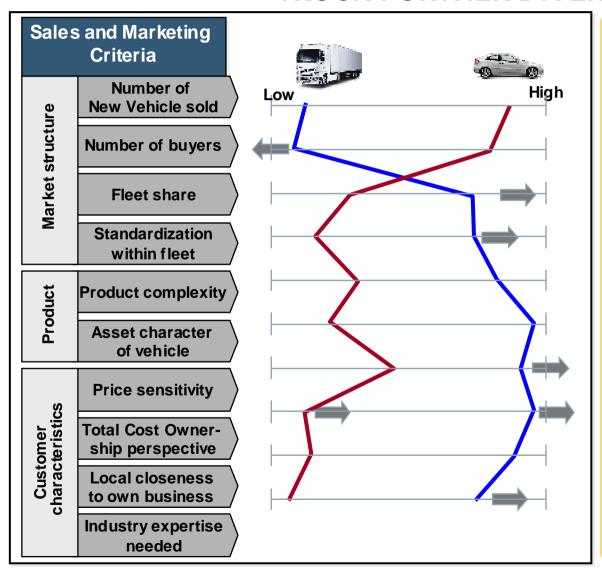
Overall Business Model (incl. sales channel)

Sales & After Sales

Product Portfolio follows market demand



CUSTOMER REQUIREMENTS BETWEEN PASSENGER CARS AND TRUCK FURTHER DIVERGE



Historically grown integrated structure to be changed into

Dedicated Truck Sales Organization



REGIONAL EXPANSION OF GLOBAL PRODUCT PORTFOLIO SECURES FURTHER GROWTH IN EXISTING MARKETS



CHINA REMAINS KEY MARKET FOR TRUCK GROUP: FOTON AS PREFERRED PARTNER







- Foton as LDT market leader (Market Share 35%) in biggest LDT market of the world
- Immediate possibility of realizing China initiatives for TG with young, dynamic company
- Foton as full range OEM present in LDT, MDT, HDT Truck segments
- Future MDT/ HDT market entry possible with new brand, new products including dedicated dealer network

FOURTH PILLAR FOCUSES ON OUR FUTURE PRODUCT CREATION

Global Excellence

Management of Cycles

Operational Excellence

Growth and market exploitation

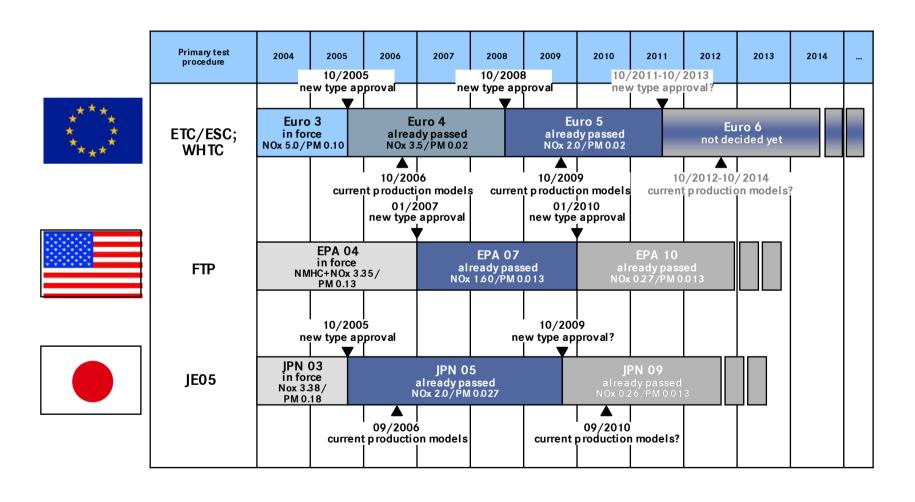
Future product generations

Key challenges for a truck OEM

- Management of Innovations
 - Emissions technology
 - Alternative drivetrain technology
 - Safety technology
- Modular Strategy/Product Engineering
- New Product Ideas



ENGINE PLATFORMS PROVIDE MAXIMUM ADVANTAGES IF GLOBAL AFTER TREATMENT ACTIVITIES ARE ALIGNED





BLUETEC: A POSITIVE BUSINESS CASE FOR OUR CUSTOMERS!

Situation before technology push

- Little AdBlue infrastructure
- MB only OEM to launch SCR
- High **system costs** due to
 - complete engine overhaul
 - sophisticated SCR system
 - extensive development work over many years



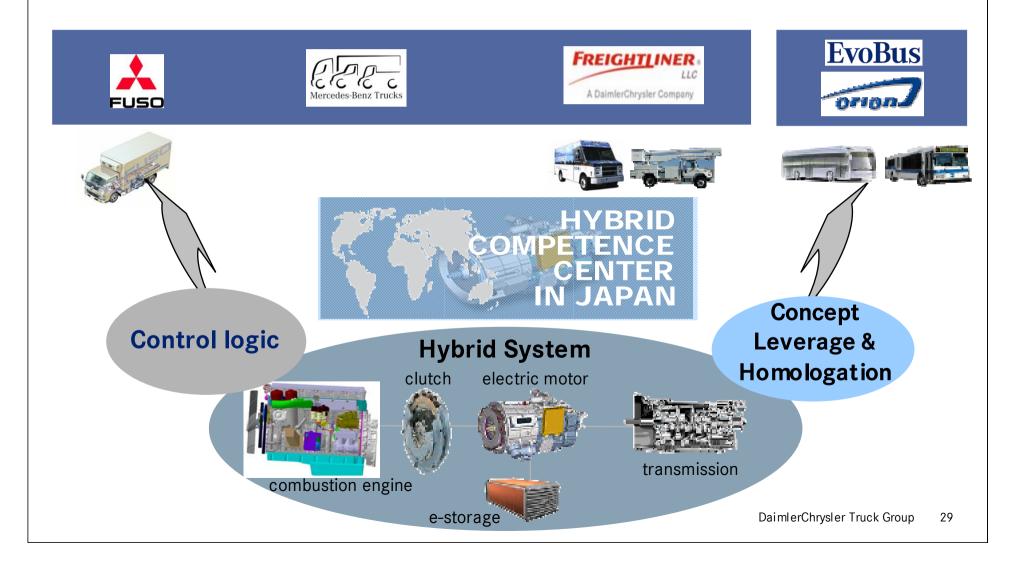
Positive Bluetec Business Case

- 2-6% less **fuel consumption** according to press and independent tests
- AdBlue prices as low as 35 €-Cent per liter
- Proven reliability of BlueTec system
- Unchanged oil service
- Tolerance for sulfur, biodiesel, F34, F43
- Future-proof technology and governmental incentives across FU



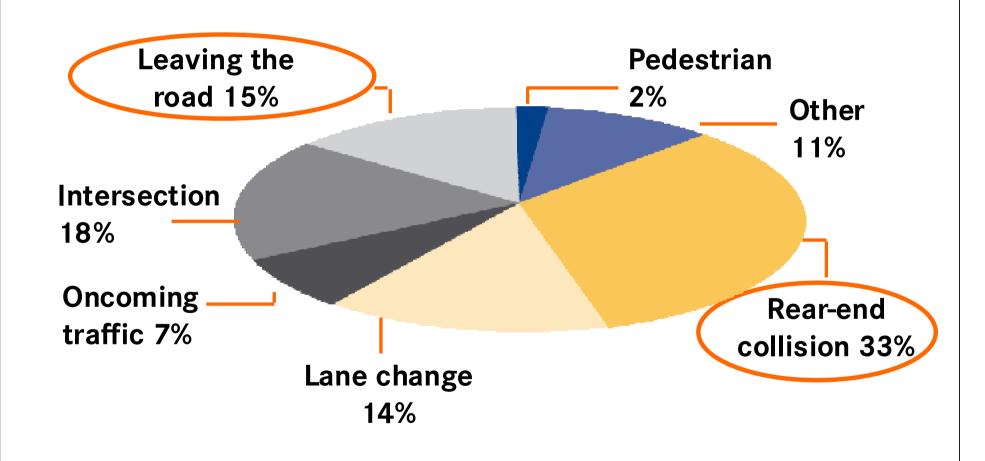


INNOVATIONS IN HYBRID TECHNOLOGY: ADVANTAGES FOR CUSTOMERS IN AN URBAN ENVIRONMENT



Safety Technology

33% OF ACCIDENTS INVOLVING HEAVY TRUCKS DUE TO REAR END COLLISION





WHY SAFETY TECHNOLOGY? CRASHTEST WITHOUT ACTIVE BRAKE ASSIST

Nächstes Video

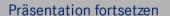
Präsentation fortsetzen







DC NO. 1 IN SAFETY TECHNOLOGY: ACTIVE BRAKE ASSIST WITH MERCEDES-BENZ ACTROS



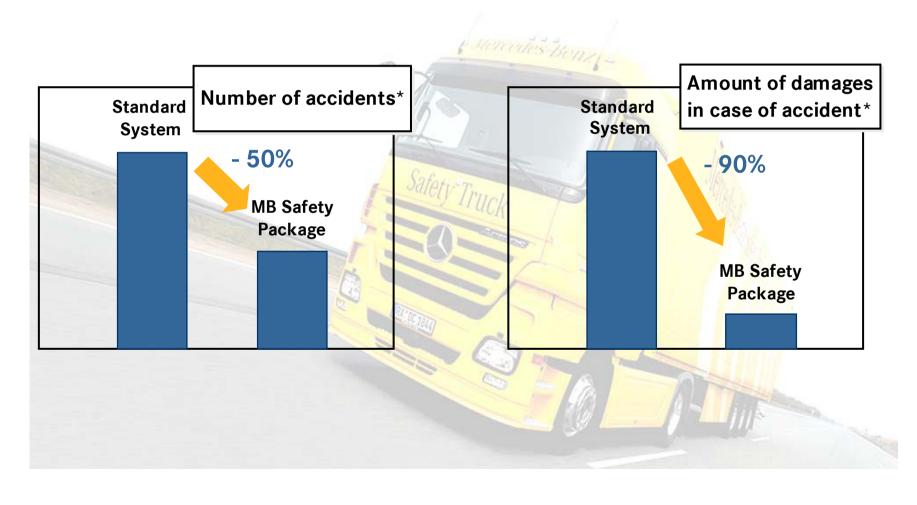


Truck Coach Van





SAFETY PACKAGE REDUCES NUMBER OF ACCIDENTS AND AMOUNT OF DAMAGES SIGNIFICANTLY

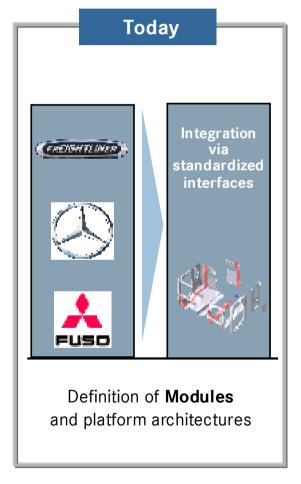


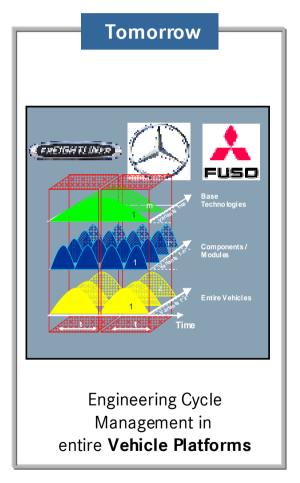


Truck Product Engineering

TODAY WE FOCUS ON MODULAR STRATEGY, TOMORROW WE MANAGE ENTIRE VEHICLE PLATFORMS







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Introduction & Business Situation

- Truck Group Strategy
- Organization



Truck Group Organization

DAIMLERCHRYSLER



Truck Group Andreas Renschler



NAFTA (TGN) (Freightliner, Sterling, Western Star) Chris Patterson



Europe/LA (TGE) (Mercedes-Benz)





Asia (TGA) (Fuso)

Harald Bölstler



Truck Product Engineering (TPE) Georg Weiberg



Powertrain Operations/Manufacturing Engineering (TGP) Michael Dostal



Finance Controlling/Product Planning (BCF/TPP) Albert Kirchmann



Procurement Truck Group (PTG) Stefan Buchner

HR, CD, IT, COM, CC, T, Legal, Ext. Affairs, Audit, Compliance

Corporate Cross Functions

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