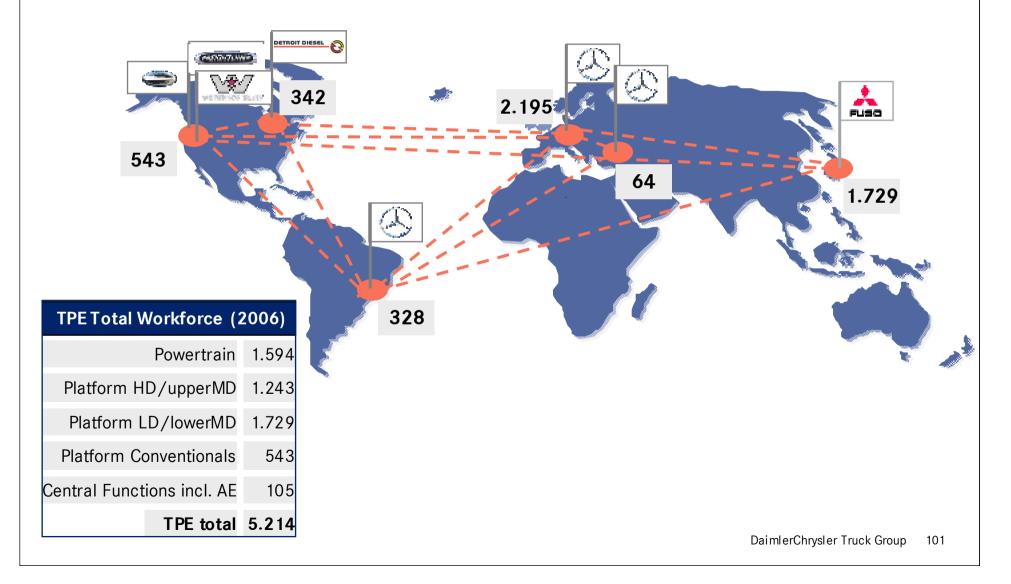
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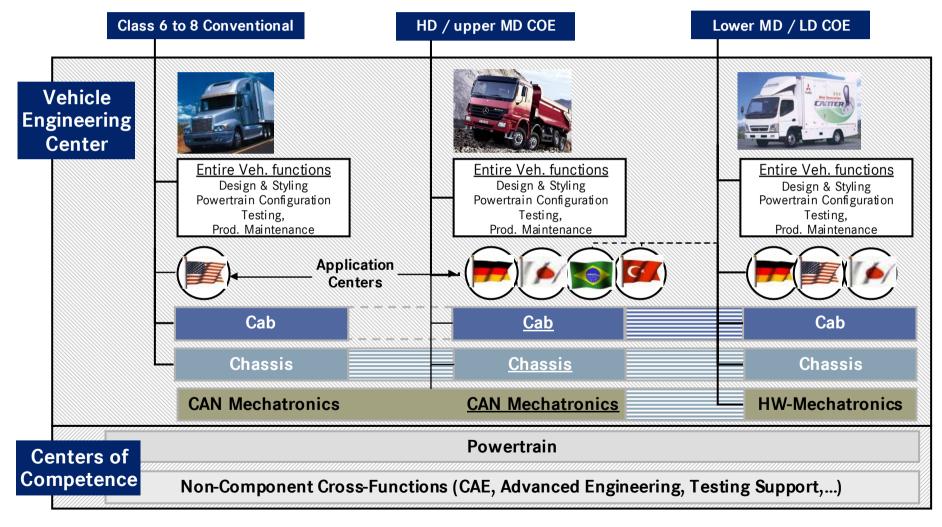
Truck Group Division Day 2006

Georg Weiberg Head of Truck Product Engineering - Mannheim, November 17, 2006 -

TRUCK PRODUCT ENGINEERING GLOBAL NETWORK – MORE THAN 5.000 EMPLOYEES AROUND THE GLOBE

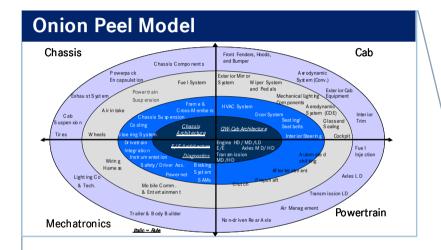


VEHICLE DEVELOPMENT AS ORGANIZATIONAL PRINCIPLE CHARACTERIZED BY GLOBAL PLATFORMS

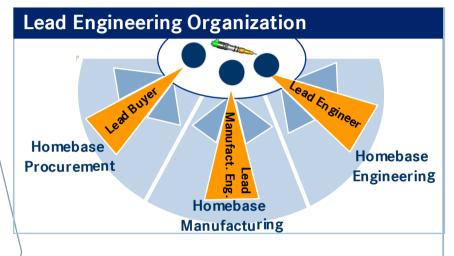


XXX = Global System Architecture Lead

LEAD ENGINEERING AS BASIC PRINCIPLE OF TPE

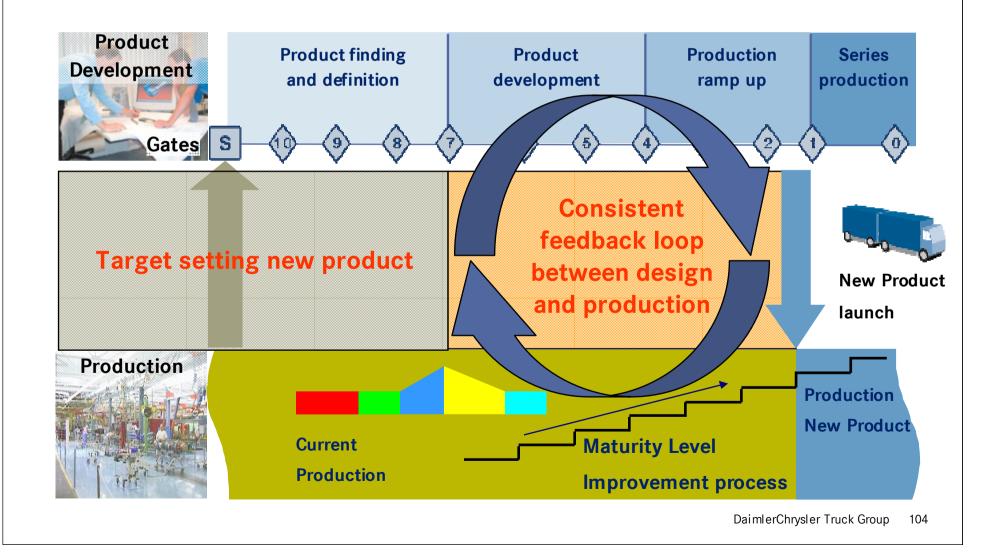


- "Onion Peel" Model created to define degree of commonization
- Core: "Must" for commonalities, e.g. chassis architecture, engines, E/E-architecture
- Outer layer: More regional commodities, e.g. lighting, tires, etc.

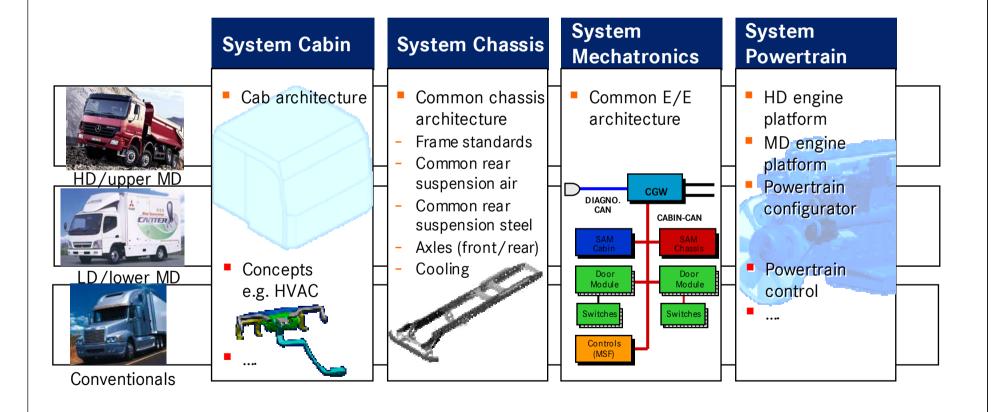


- System Head Groups defined for Chassis, Cab, Mechatronics, Powertrain
- Lead Engineering Groups
 - have been set up for 58 commodities (e.g. HVAC, Seating, Clutch)
 - include Lead Engineer, regional engineers, and Lead Buyer
 - are closely linked to Manufacturing

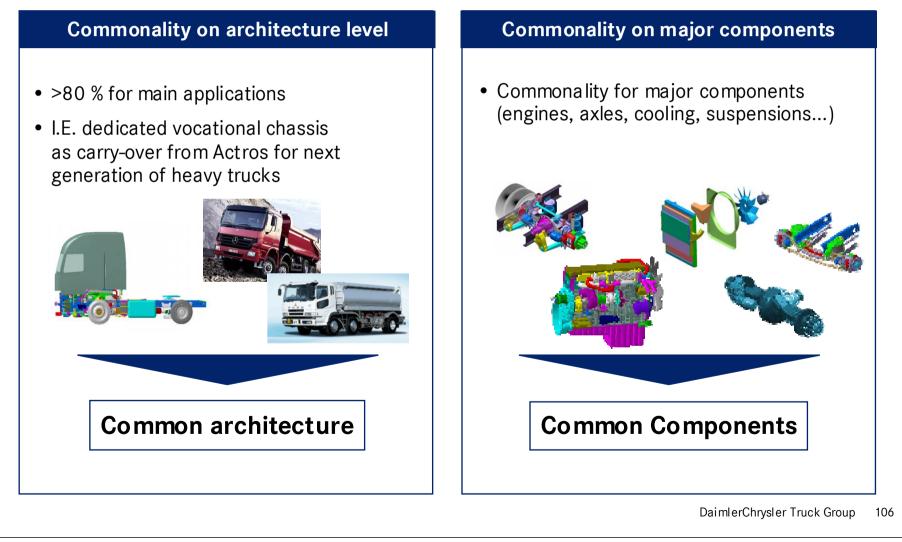
DEVELOPMENT SYSTEM (CV-DS) AS CORE DEVELOPMENT PROCESS; STRONG LINK TO PRODUCTION SYSTEM (DCPS)

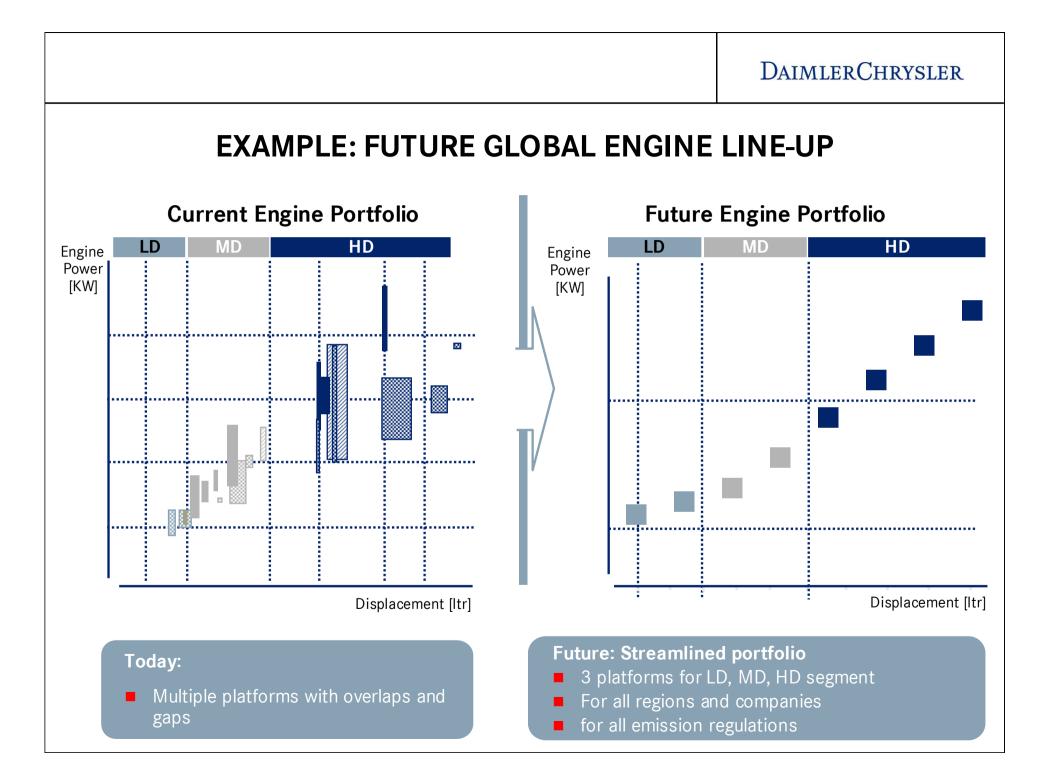


ALL NEW GLOBAL PROJECTS ARE BASED ON PLATFORMS AND COMMON ARCHITECTURE / SYSTEMS



TG COMMONALITY STRATEGY PROVIDES BEST COMPROMISE FOR WORLDWIDE COMPLEXITY AND LOCAL MARKET REQUIREMENTS





TPE EXCELLENCE PROGRAM TO SUPPORT TRUCK GROUP GLOBAL EXCELLENCE INITIATIVE

TPE Excellence Program based on three pillars

Excellence "doing things well" (Quality)

Improve the management of projects to reach high maturity level of projects by end of 2008

Effectiveness "doing the right things"

Better utilization of the global engineering organization

Efficiency "doing things right"

Optimize TPE processes; avoid unnecessary efforts

Goals to be achieved

- Leverage global organization and CoCs to increase TPE performance
- Streamline TPE product portfolio to reduce efforts necessary for series management -> use resources for
 - increase of quality
 - generation of innovation

Monetary Effects of Program

- Generate Savings (i.e. through reduction of warranty costs)
- Reduce R&D budget

DISCLAIMER

This presentation contains forward-looking statements that reflect management's current views with respect to future events. The words "anticipate," "assume," "believe," "estimate," "expect," "intend," "may," "plan," "project" and "should" and similar expressions identify forward-looking statements. Such statements are subject to risks and uncertainties, including, but not limited to: an economic downturn in Europe or North America; changes in currency exchange rates, interest rates and in raw material prices; introduction of competing products; increased sales incentives; the effective implementation of our new management model, and the CORE program, including the new business model for smart, at the Mercedes Car Group; renewed pressure to reduce costs in light of restructuring plans announced by our major competitors in NAFTA; the ability of the Chrysler Group to reduce dealer inventories with current incentive programs and respond to a shift in market demand for smaller, more fuel efficient vehicles; lower profit contributions by EADS due to delays in deliveries of the Airbus A380; disruption of production or vehicle deliveries, resulting from shortages, labor strikes or supplier insolvencies; the resolution of pending governmental investigations; and decline in resale prices of used vehicles. If any of these or other risks and uncertainties occur (some of which are described under the heading "Risk Report" in DaimlerChrysler's most recent Annual Report and under the heading "Risk Factors" in DaimlerChrysler's most recent Annual Report on Form 20-F filed with the Securities and Exchange Commission), or if the assumptions underlying any of these statements prove incorrect, then actual results may be materially different from those expressed or implied by such statements. We do not intend or assume any obligation to update any forward-looking statement, which speaks only as of the date on which it is made.