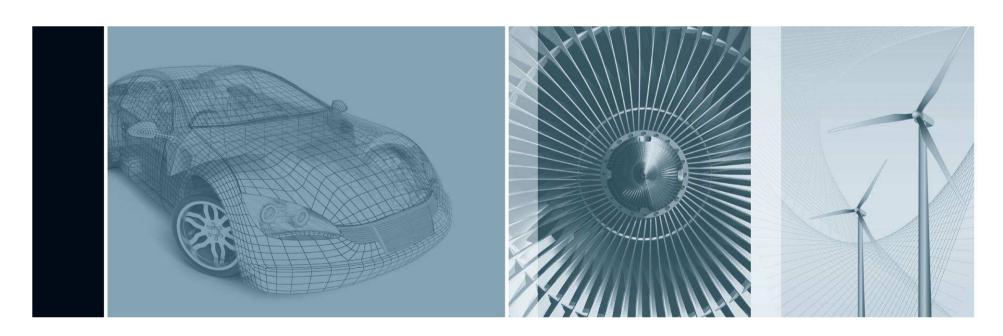
Presentation of Bertrandt AG

Markus Ruf, Head of Finance Sabrina Förschler, Investor Relations

Ehningen, April 2012



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In the last 39 years Bertrandt has developed into one of the leading engineering partners in Europe

1974: Founded by Harry Bertrandt

1993: MBO by Dietmar Bichler and

Heinz Kenkmann

1996: Bertrandt goes public (IPO)

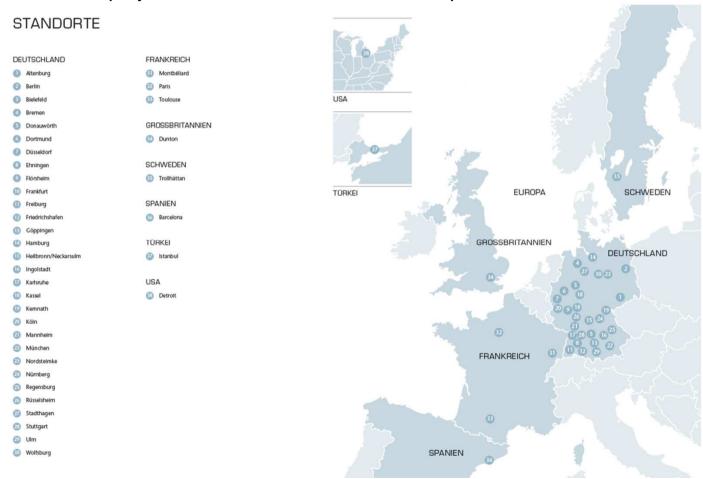
2009: Bertrandt is listed in the SDAX





Due to our decentralized structures we are able to achieve maximum customer proximity

Almost 9,000 employees work at 39 locations in Europa and the US





Shareholder structure

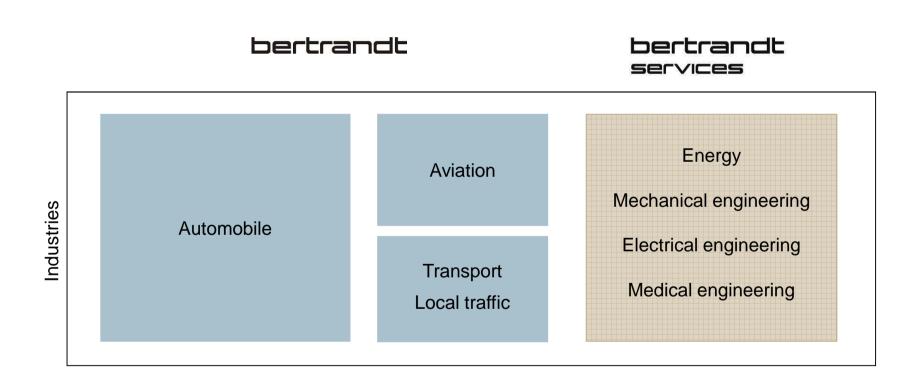
- Dr. Ing. h. c. F. Porsche AG holds 25.01 percent of Bertrandt shares
- Friedrich Boysen Holding GmbH is a major shareholder of Bertrandt AG
- Dietmar Bichler (CEO) owns approximately eight percent of Bertrandt shares



^{*}According to the received disclosures pursuant to Section 21 ff. of the German Securities Trading Act. As of 30 September 2011



Bertrandt at a glance



Our Customer Base

- Audi
- Bizerba
- BMW
- Bosch
- Continental
- Daimler
- EADS -Airbus
- Eisenmann
- Ford
- Johnson Controls
- Magna

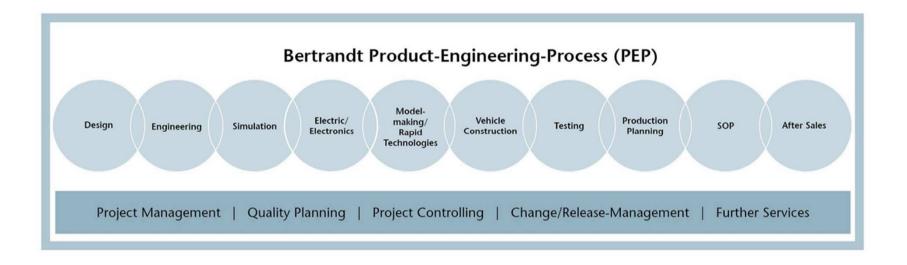
- Opel
- Porsche
- PSA/Citroën
- Renault
- Schiller Automation
- Siemens
- TDS
- ThyssenKrupp
- Valeo
- VW
- etc.





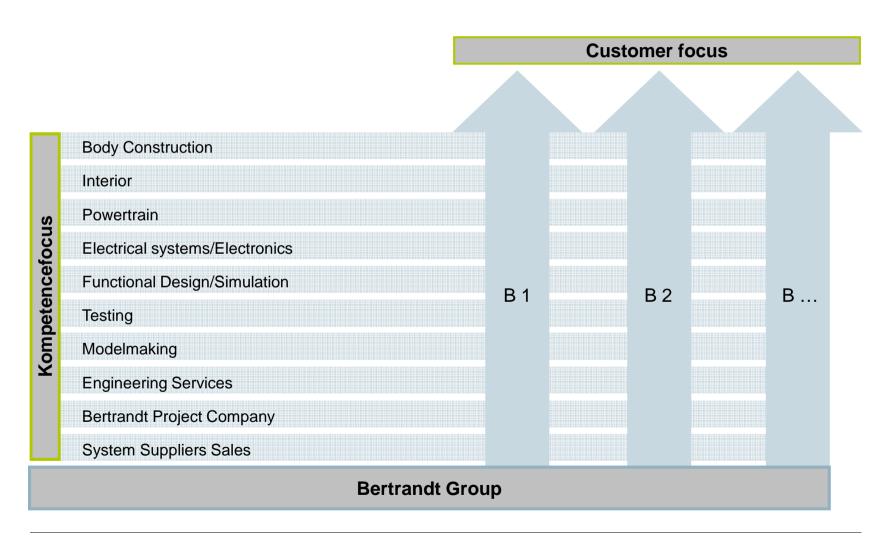


Bertrandt offers end-to-end engineering services – from the idea right up SOP



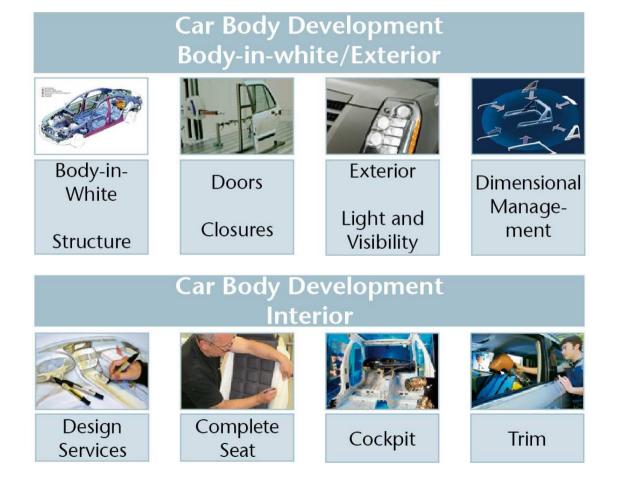


Maximum customer- and competence orientation





Development from the first idea to functional development – Body area





Virtual development to accomplish real, functional goals

Functional Design/Simulation



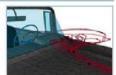












Body-in-White Crashworthiness

Occupant Safety Occupant Safety

Interior Modules Crash Management System

Pedestrian Safety Closures

Stiffness

Vibration Comfort Computational Fluid Dynamics

Testing and Trials

















Environmental simulation

Vehicle safety

Functional investigations

Vehicle body/conversion along the process chain



Model construction and rapid technologies - from date to hardware in the shortest possible time

Modelmaking and Rapid Technologies Measuring CAD Gauge and Techniques Model Con-Rapid Design Milling Cubing **Toolmaking** and Technologies struction CAM Technique Technologies



Control Komplexity – functional Testing and Advice

Powertrain







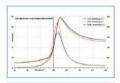
Component Development



Module Development



Engine Integration



Computa-

tion Simulation





ing Engine
Development
Support

Versuch und Erprobung

















Umweltsimulation

Fahrzeugsicherheit

Funktionsprüfung

Fahrzeugaufbau/
-umbau entlang der
Prozesskette



Reference project: Lamborghini Aventador – a jump of two generations

Electronic Platform-Integration Lamborghini Aventador

Integration management

ECU Integration

Function development

- 40 ECUs:
 - New Development
 - Adaption
 - Validation







Reference project: The DW12CTED4 – single turbo engine

Drive System

- Entire development of mechanical components:
 - Injection
 - Exhaust system
 - Emissions
 - Crankshaft drive
 - Control System
- Supporting Services
 - Quality Management
 - Supply Chain Management





Activities in the aviation sector

- Long-standing relationship with the EADS-Group.
- Activities in the aviation sector are mainly managed by our branch in Hamburg
- New branches in Augsburg for premium Aerotec and for EADS locally in Toulouse
- Increased networking between Bertrandt's departments ensures expertise in the fields of lightweight construction and failsafe calculation methodology
- Model range of Airbus and the trend regarding individualization of the airlines will continue to offer development potential
- Proportion of outsourcing is expected to rise





Bertrandt Services – Diversification into other industries and markets

- High quality services in technical and commercial areas besides the mobility industry
 - 18 branches in Germany
 - More than 350 employees
- Focused industries:
 - Plant and mechanical engineering
 - Medical engineering
 - Electrical engineering
 - Energy industry
- Framework contracts with major customers such as Siemens, AREVA, ABB etc.





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Business and General Conditions

- German economy a key driving force
 Boom in 2011 despite the European dept crises.
- High demand for engineering
- Growth in the European automotive industry
- BRIC countries, especially China's market is growing
- Heterogeneous development of the manufacturers, some with record sales, some had a period of restructuring or reorientation.

Economic Growth of the Gross domestic product*		
	2011	2012
Germany	2.8 %	0.8 %
Europe	1.6 %	0.8 %
USA	1.6 %	1.7 %
China	9.0 %	8.0 %
India	8.5 %	7.5 %

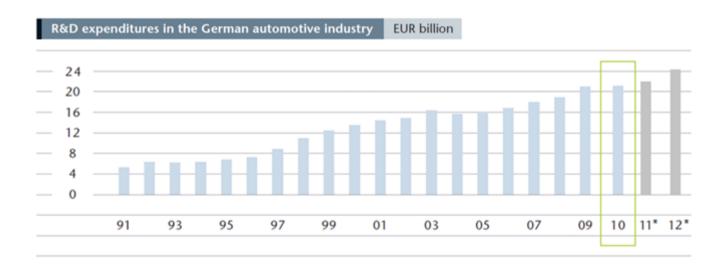


*Source: Autumn Report 2011



Market drivers remain intact

- Trend for model diversity confirmed by the OEM
- Requirements set by the government for emission reduction remains high
- Prognosis: R&D expenditures will grow from approximately 20.9 billion Euro in 2011
 to 24.3 billion Euro in 2012



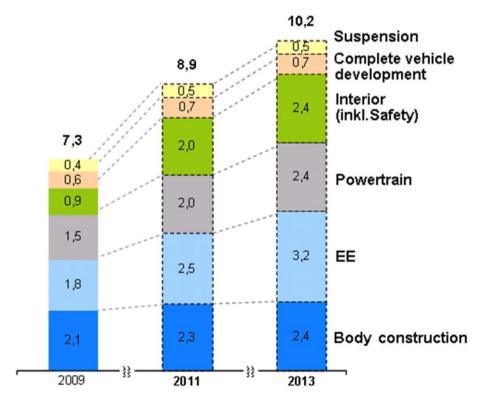
*Source: Forecast 2011-2012: PWC Study



Automobile manufacturers intensify their development activities

- OEM develop both conventional and alternative drive systems
- Trend towards country-and customer-specific models continues
- Amount of electronics in cars is increasing
- Lightweight solutions are used more

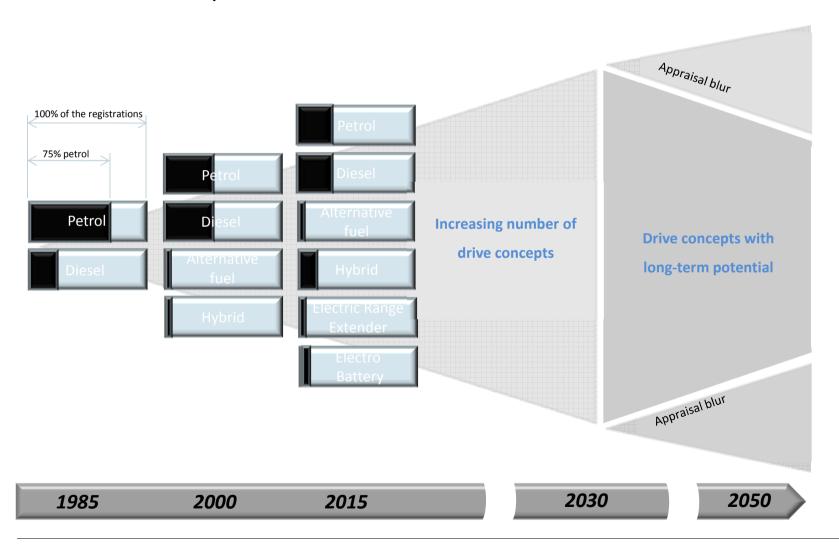
R&D outsourcing volume of the automotive industry worldwide (in billion Euro)*



*Source: Roland Berger, Mastering engineering service outsourcing in the automotive industry, 2010, exchange rate 1 € = 1,30 \$



Future drive concepts





Bertrandt profits from the technological pressure

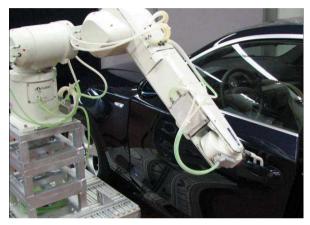
- Increase capacity in development because of the variety of technology and diversity of variants
- Bertrandt benefits from rigerous capacity and cost management in recent years:
 - Lean processes
 - Optimal capacity management
 - Strong capital base





Market positioning (1/2)

- Consistent expansion of the range of services
- Extention of labortory areas, by new battery test center, new environmental chambers, test stands, shaker and hexapod
- Expansion of technological competence in different drive types
- Know-how-immersion in lightweight
- Development of expertise in software development, safeguarding and networks
- Enhancing tool-, method and module capabilities





Market positioning (2/2)

- Diversification strategy:
 - Expansion of aviation activities in Germany
 - Bertrandt Services: Opportunities outside the mobility industry
 - Growth strategy
 - Promoting ideas
 - New hires
 - Adaptation and optimization internal processes according to the company size





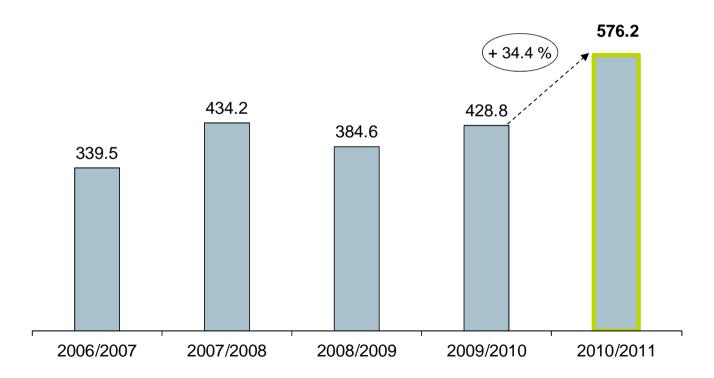
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Development revenues*

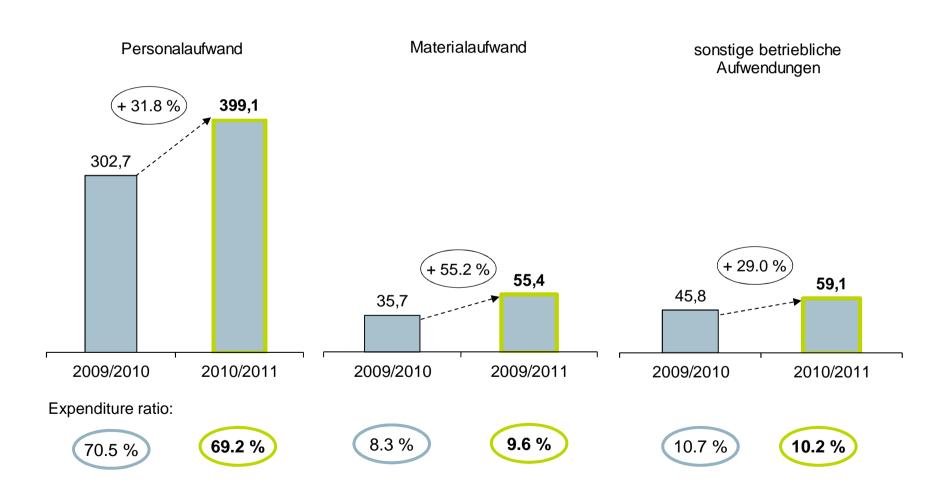
EUR million





Development expenses*

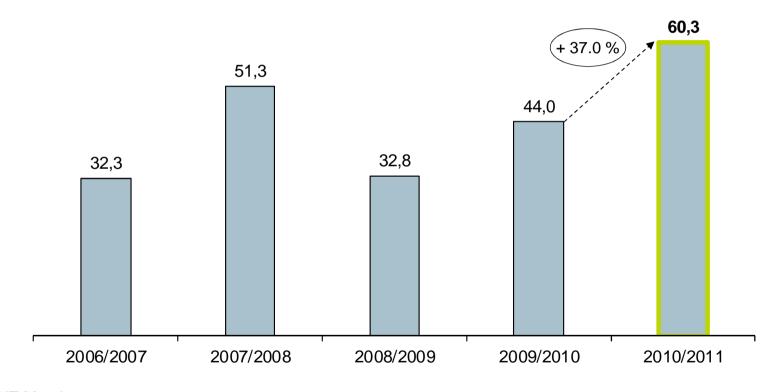
EUR million





Development EBIT*

EUR million



EBIT-Margin:



11.8 %

8.5 %

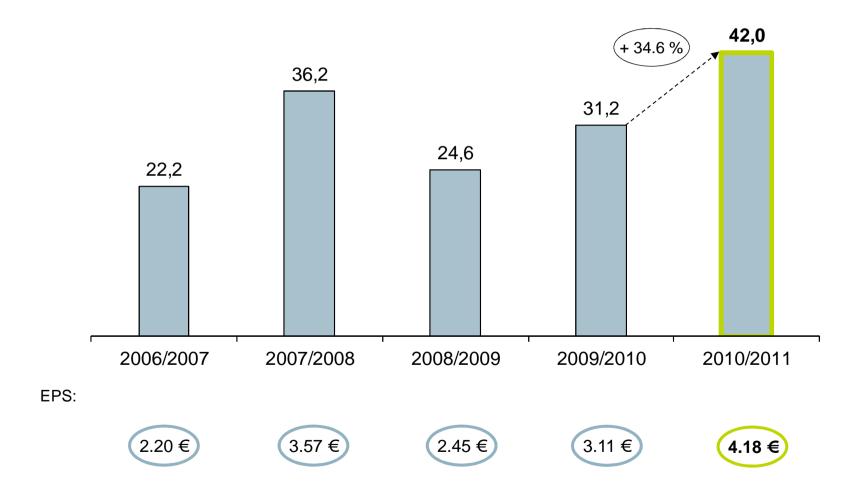
10.3 %

10.5 %



Development EAT*

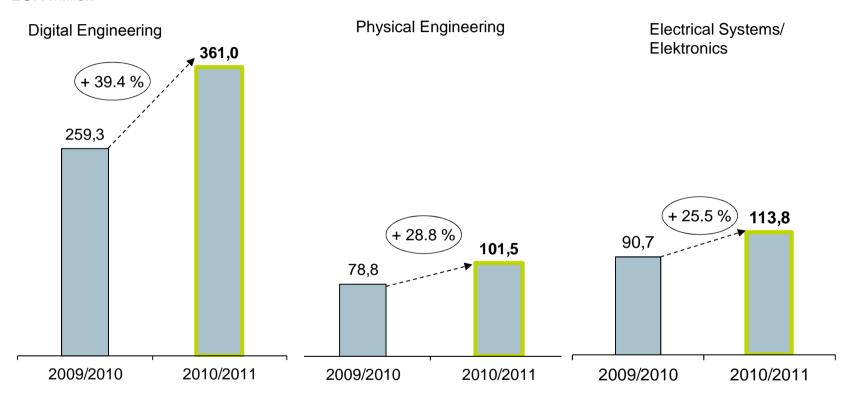
EUR million





Development revenues in the segments*

EUR million



EBIT-Margin segments:







12.4 %

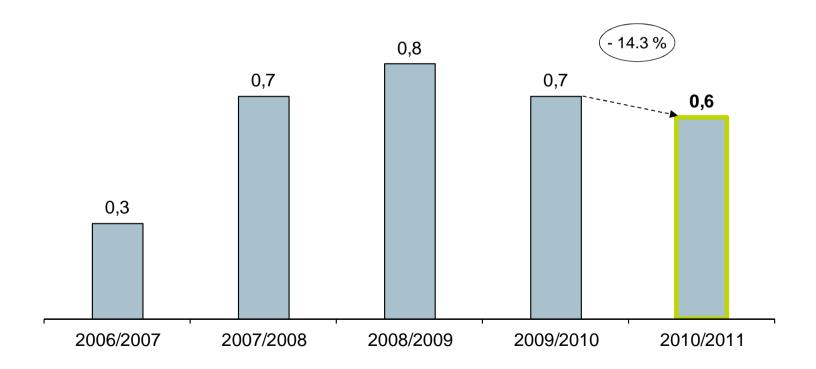
11.1 %

11.3 %



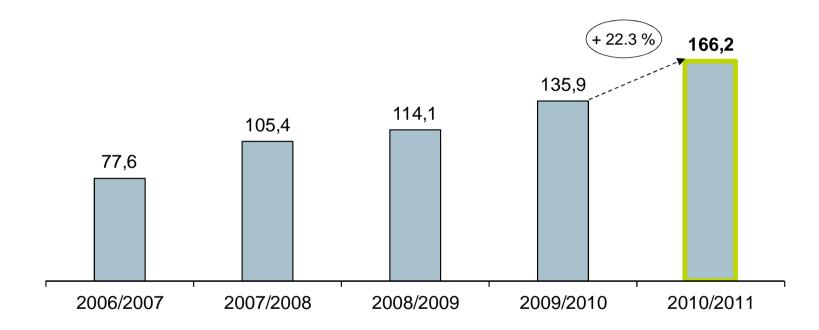
Development financial result*

EUR million





Development capital an revenues*



Equity ratio:



45.9 %

57.4 %

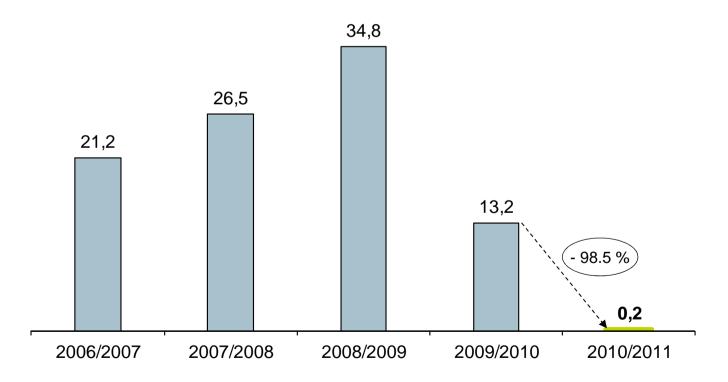
56.7 %

56.4 %



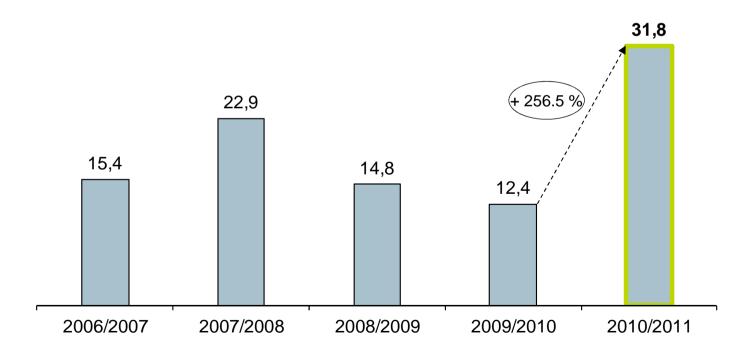
Development free cashflow*

EUR million





Development capital spending* EUR million

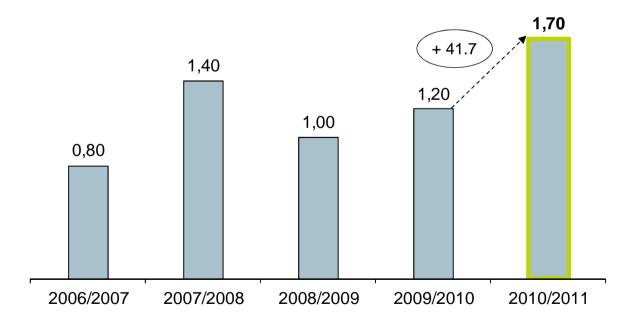




Development dividend*

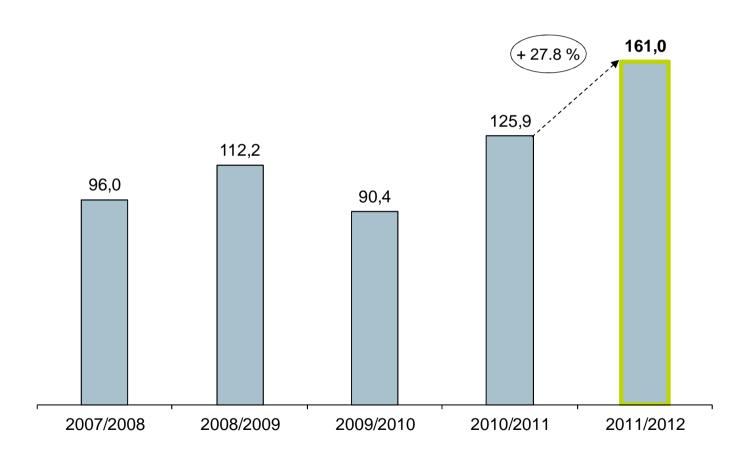
In Euro

Bertrandt would like to continue its shareholder friendly dividend policy: a payout ratio of 40 percent. The General Meeting in February decided a dividend of 1.70 per share.



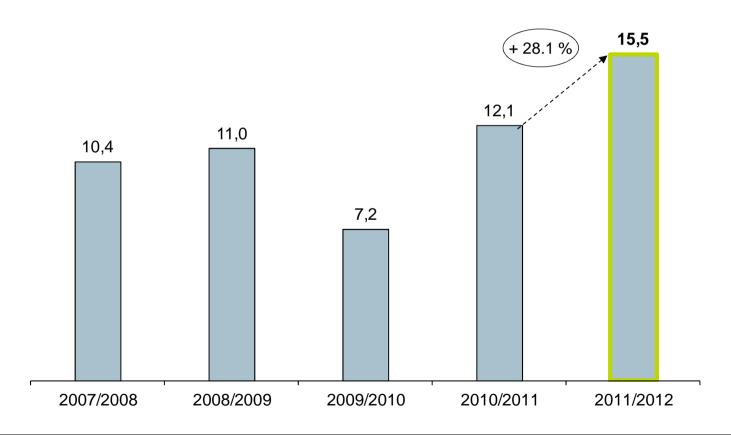


Development revenues – first quarter 2011/2012* EUR million



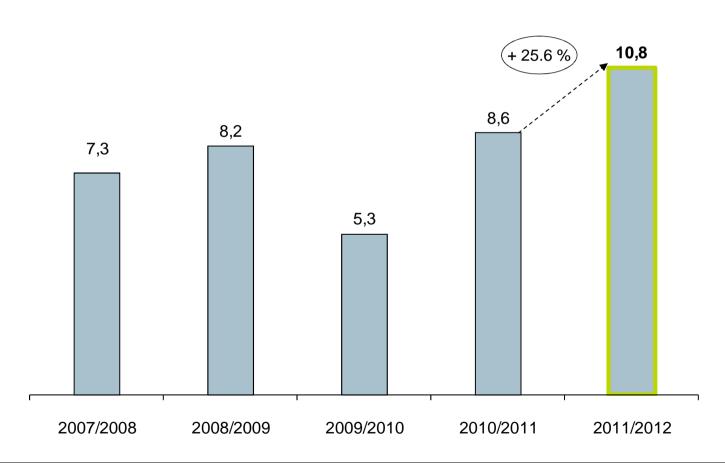


Development operating profit – first quarter 2011/2012* In Mio. EUR





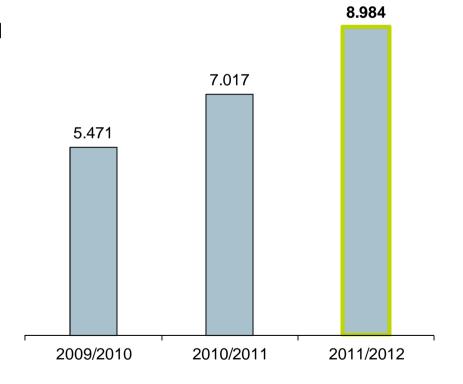
Development EAT- first quarter 2011/2012* In Mio. EUR





Development employees— first quarter 2011/2012* In Mio. EUR

- All-time high of staff number
- A total of EUR 8.7 million was invested in training (financial year 2010/11)
- Implementation of employer branding campaign to win qualified employees



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Building blocks for a successful company development

- Broad and deep range of services
- Decentralized organisational structure
- Customer-focused marketing approach
- High quality services
- Longstanding management







Outlook

- Heterogeneous development with OEM is conceivable
 - Premium manufacturers are more optimistic
 - Expansion of market position due to a variety of models and technology
 - Increasing budgets for R&D is likely
- Provided that
 - underlying and sector conditions do move in a favourable direction, the manufacturers invest more in research for and development of new technologies and models,
 - development work continues to be outsourced
 - and that qualified staff is available,
- Bertrandt expects its business to perform well in both the current and the next financial year.



Financial calendar

9 May 2012
 7th Capital Market Day in Ehningen &

2st quarter 2011/2012

• 14 August 2012 3rd quarter 2011/2012

6 December 2012 Annual press and analysts conference

Annual report 2011/2012

20 February 2012 General meeting in Sindelfingen

Your Contacts

Markus Ruf

Head of Finance Birkensee 1 71139 Ehningen

Phone: +49 7034 656-4420 Fax:+49 7034 656-4488

E-mail: markus.ruf@de.bertrandt.com

Sabrina Förschler

Investor Relations Birkensee 1 71139 Ehningen

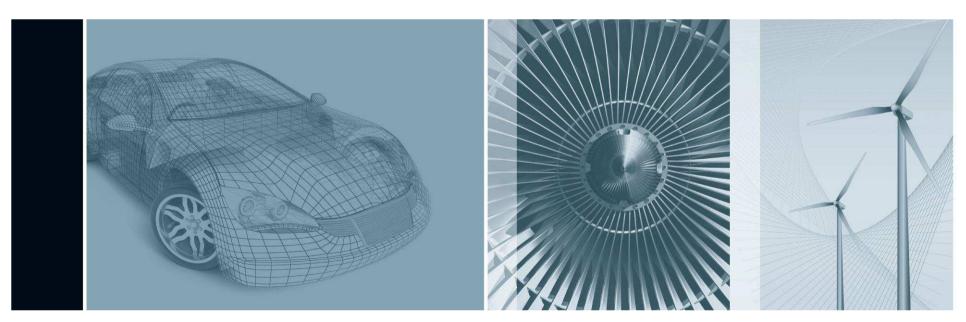
Phone: +49 7034 656-4201 Fax: +49 7034 656-4488

E-mail: sabrina.foerschler@de.bertrandt.com





Thank you for your attention.



This presentation contains forward-looking statements that reflect our current views about future events. The words "anticipate", "assume", "expect" and similar expressions are used to identify to forward-looking statements. These statements are subjected to certain risks and uncertainties. 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.