

Technology with Responsibility

BERU Aktiengesellschaft

Corporate Conference Call on full-year 2007 March 27, 2008

Agenda

- Important events in the past financial year
- Domination and profit-transfer agreement with BorgWarner Germany GmbH
- Business developments in 2007
- Status of efficiency-improving program
- Outlook 2008 and 2009





- Personnel changes in the Executive Board and reallocation of responsibilities
- BorgWarner exceeds 75% shareholding threshold
- Start of worldwide program to improve efficiency

BorgWarner as strategic partner



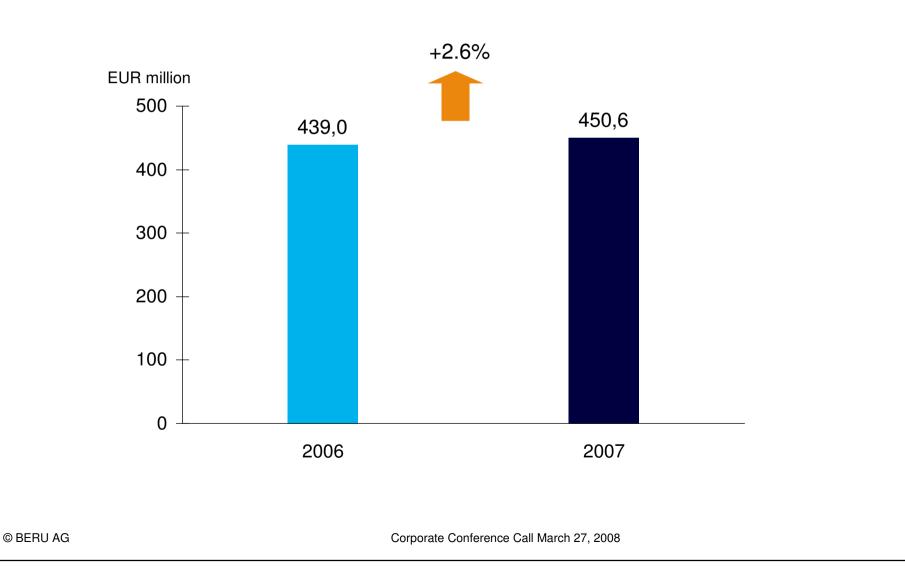
- Automotive supplier BorgWarner acquired a 69.4% majority interest in BERU at the beginning of 2005
- In December 2007, BorgWarner exceeded the 75% shareholding threshold; today, BorgWarner holds approximately 82% of BERU's shares
- Domination and profit-transfer agreement signed on March 17, 2008

Domination and profit transfer agreement Shareholders have the option between: Cash compensation: sale of shares to BorgWarner for a price of EUR 71.32; shareholders thus give up their equity interest in BERU. Compensation payment ("guaranteed dividend") of EUR 4.73 per share (gross); the annual compensation replaces the existing dividend. The agreement still has to be approved by the Annual Shareholders' Meeting on May 21, 2008. Subsequent entry in the Commercial Registry \rightarrow only then is the agreement effective.

© BERU AG

Slight increase in sales revenue

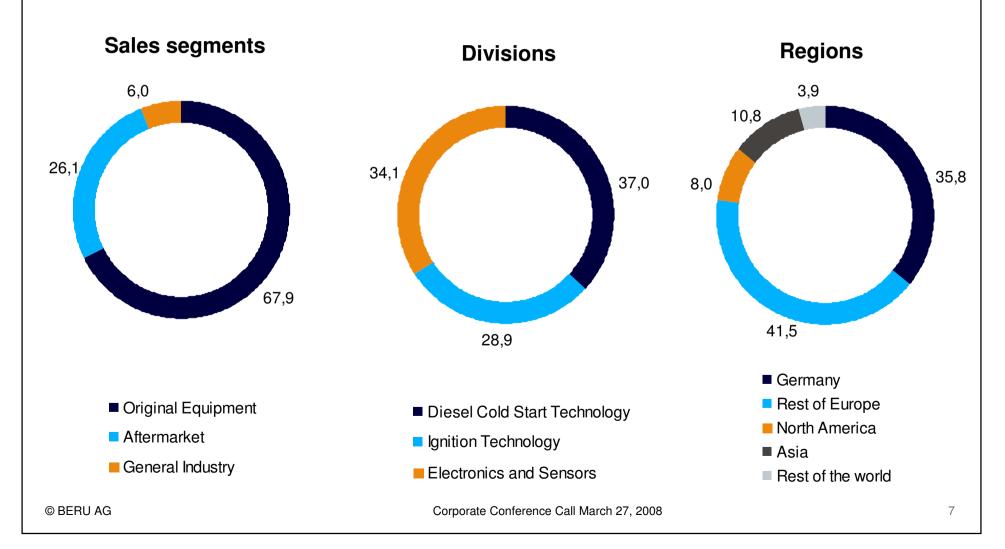




Revenue breakdown by...

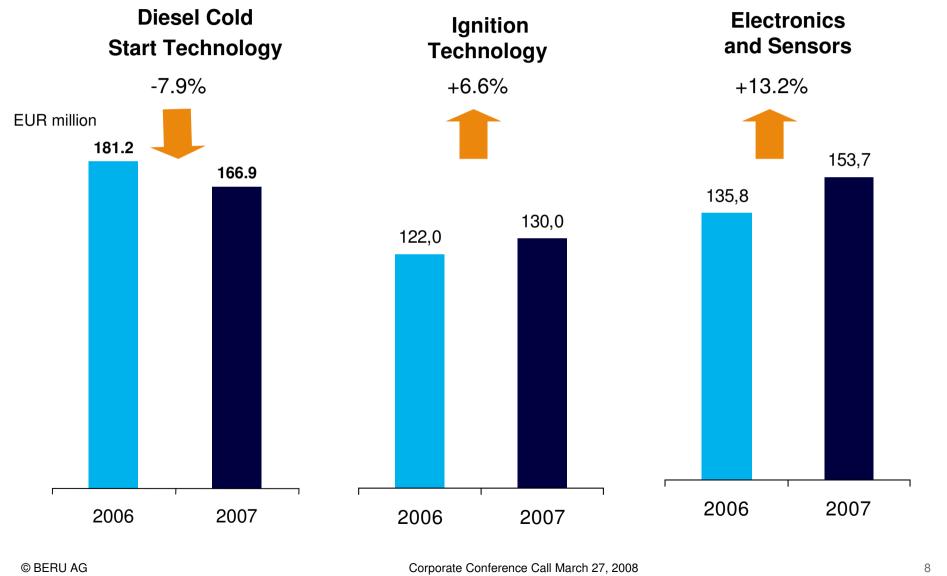


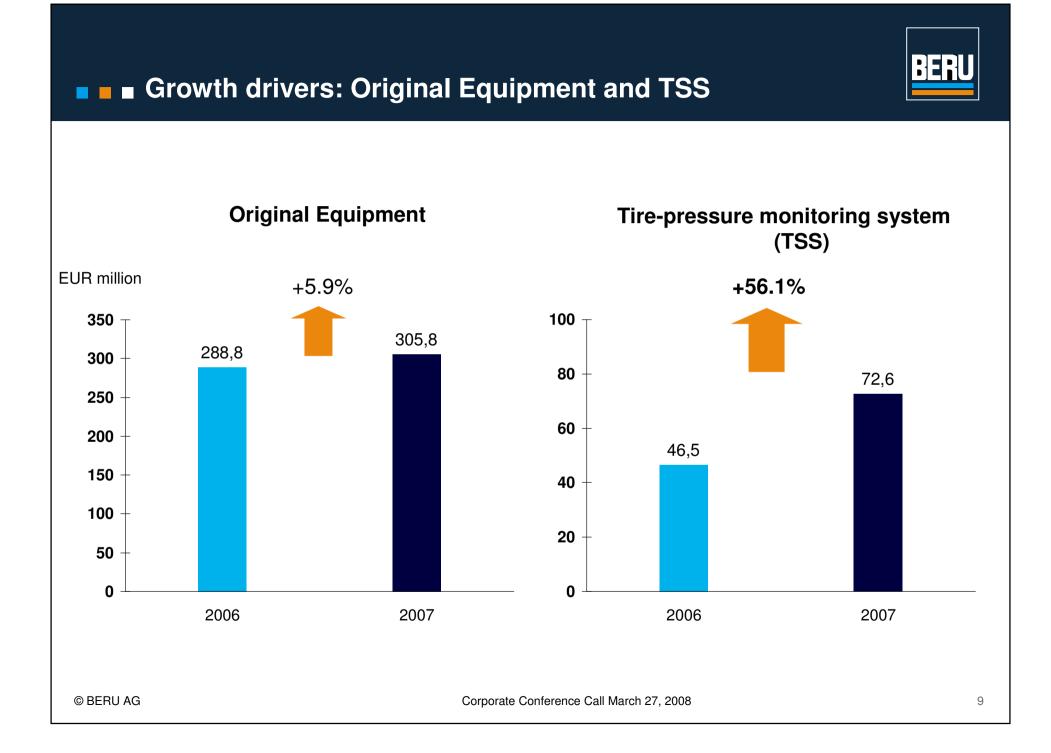
% of sales revenue



Market positions defended



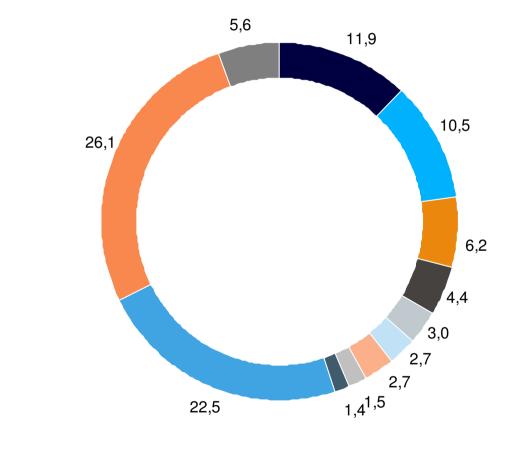




Broad-based customer structure



% of sales revenue





As of December 31, 2007

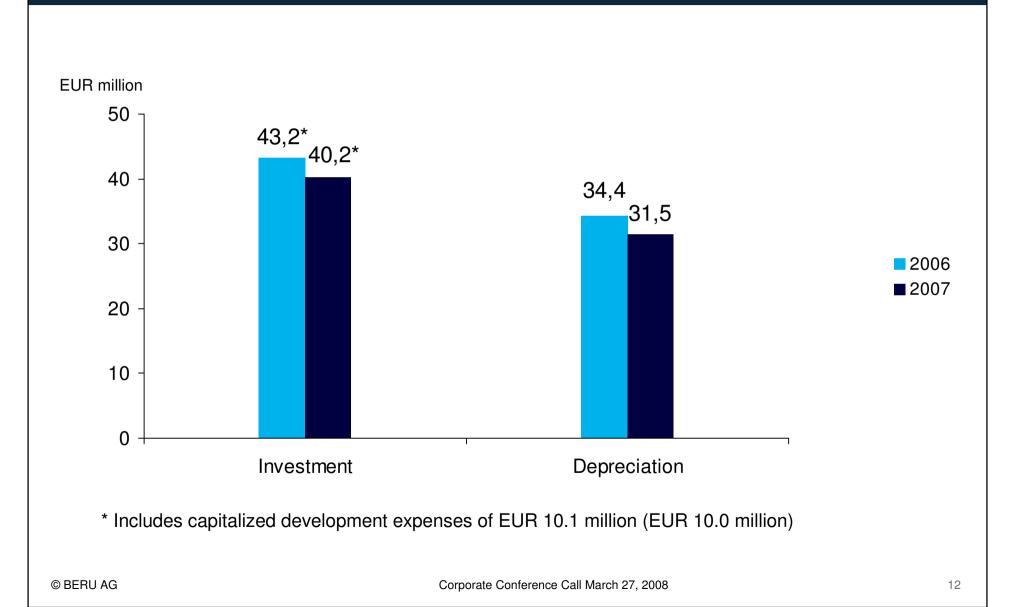
Development of expense ratios



% of sales revenue	2006	2007
Material expenses	40.0	41.4
Personnel expenses	26.7	27.6
Other operating expenses	15.2	16.6

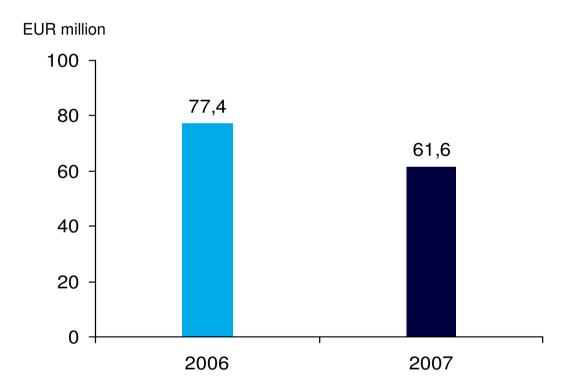
Investment and depreciation





■ ■ Group cash flow





Cash flow = net profit plus depreciation, amortization and impairments and changes in non-current provisions

© BERU AG

Corporate Conference Call March 27, 2008

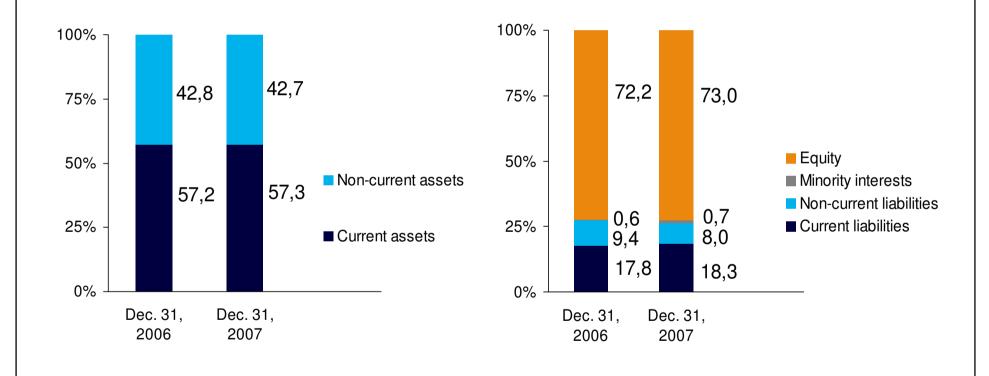
Strong cash and net financial position



EUR million 120 106,1 105,9 100 87,9 88,0 80 2006 2007 60 40 20 0 Cash Net financial position © BERU AG Corporate Conference Call March 27, 2008

Solid balance sheet structure: increased equity ratio





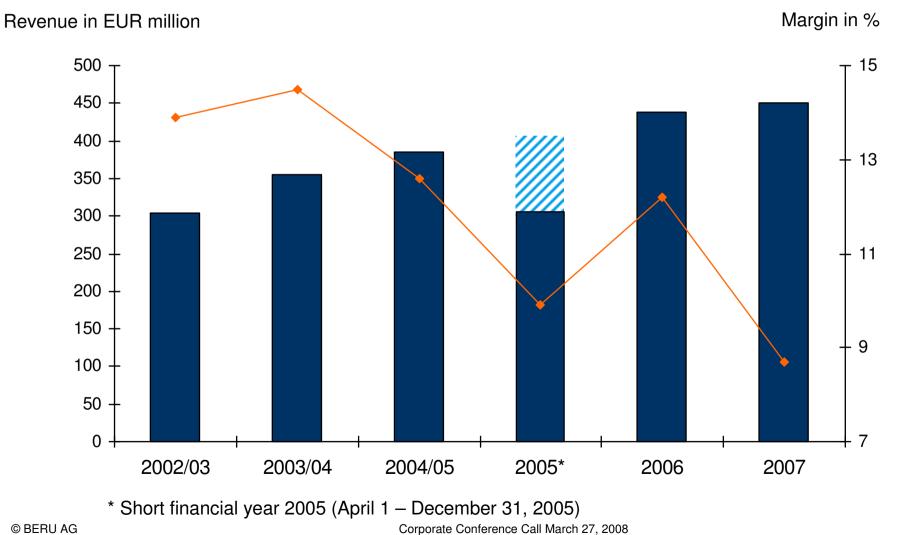
Overview of key figures



EUR million	2006	2007
Profit on ordinary activities (EBIT)	53.5	39.1
Financial income	3.0	5.2
Profit before income taxes	56.5	44.3
Profit for the year	43.7	30.9
Earnings per share (EUR)	4.30	2.98
R&D ratio (%)	7.6	7.6
Employees (at December 31)	2,555	2,560

■ ■ Margin and revenue trends since 2002/03





Efficiency-improving program



- Restructured and smaller Executive Board
- Optimization of internal organizational structure
- Optimization of worldwide production sites



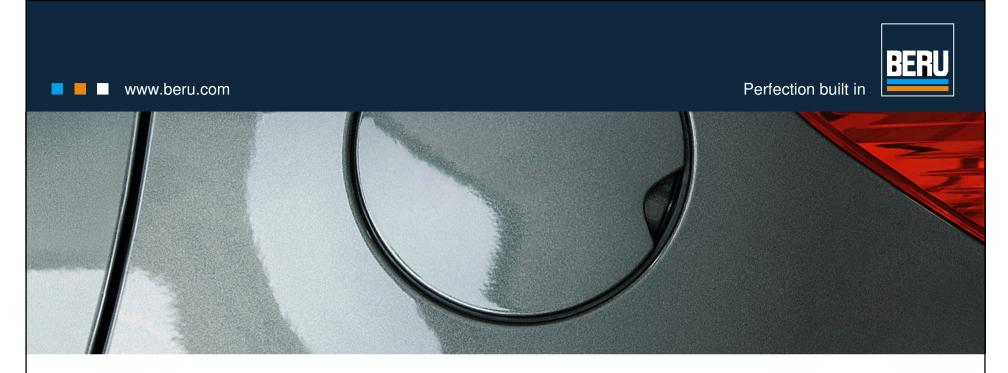
Development of diesel cars 2007 through 2012

	2007		2012 expected	
	New	Thereof	New	
	registrations	diesel	registrations	
USA	16,212,500	3.2%	17,186,700	6.9%
Western Europe	14,769,300	53.2%	16,116,100	57.9%
China	5,333,800	1.0%	9,637,500	5.4%
Japan	4,313,500	0.1%	4,800,800	4.5%
Russia	2,192,000	2.4%	2,914,200	12.0%
India	1,435,300	28.9%	2,290,200	41.7%
Brazil	1,946,600	0.6%	2,002,100 <i>Quelle:</i>	1.9% J.D. Power
© BERU AG	Corporate Conference Call March 27, 2008			19

Outlook for 2008 and 2009



- Competition will continue intensifying in the automotive industry.
- High innovation skills are required.
- Growth impetus from the emerging markets.
- Implementation of efficiency-improving program in 2008, this year has already started better than last year.
- Anticipated profit on ordinary activities in 2008 of EUR 40-45 million, revenue growth of a low single-digit percentage.
- As of 2009, new products and the worldwide trend towards diesel should lead to strong growth once again.
- BERU's strategic and operating focus is on profitable growth.



Technology with Responsibility

BERU Aktiengesellschaft

Corporate Conference Call on full-year 2007 March 27, 2008