



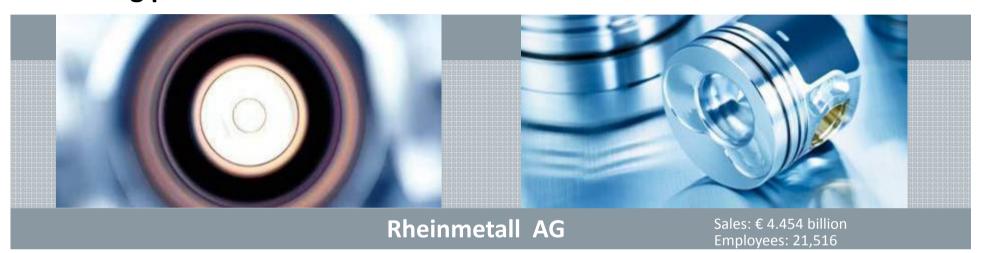
Corporate Presentation | September 2012

International Technology Group for Defence and Automotive



Rheinmetall Group:

Leading positions in Defence and Automotive



Rheinmetall Defence

Leading European defence company for ground forces technology

Sales: € 2.141 billion

Employees: 9,833

Rheinmetall Automotive

Leading technology supplier in powertrain

Sales: € 2.313 billion

Employees: 11,548



Rheinmetall Group **Key messages H1 2012**

- ▶ Sales increased by 9%
- ▶ Solid earnings: EBIT on previous year's level, EBT and EPS above
- ▶ Operating cash flow € 65 million higher than in H1 2011
- ▶ Confirming **outlook** as of March 2012, given a stable economic environment in the Eurozone and unchanged global economic forecasts



Rheinmetall Defence

Leading European defence company for ground forces technology



Rheinmetall Defence

Sales: € 2,1 billion Employees: 9,800

Combat Systems Sales: € 1.1 billion

Combat Platforms

Infantry

Protection Systems

Propulsion Systems

Combat International Electronic Solutions
Sales: € 0.8 billion

Air Defence Systems

Defence Electronics

Electro-optical Equipment

Simulation and Training

Wheeled Vehicles
Sales: € 0.3 billion

Logistic Vehicles

Tactical Vehicles

Sales figures fiscal year 2011, inter-company sales consolidated, consolidation of Logistic Vehicles since 2012, employees per year's end



Rheinmetall Defence **Key messages**

- ▶ Order intake remarkably improved by 33%, mainly caused by four medium-sized orders indicated in the Q1 call
- ▶ Sales grew by 12%, as logistic vehicles are consolidated now
- **EBIT** of € 56 million below previous year's H1 (€ 62 million)
- **Departing free cash flow** improved by € 121 million due to strong reduction in working capital
- Airborne JV with EADS Cassidian closed by the end of Q2 2012; one-off gain of € 31 million
- ▶ Operational success by two important milestones: final approval of project MANTIS passed, agreement with German MoD on Puma concluded



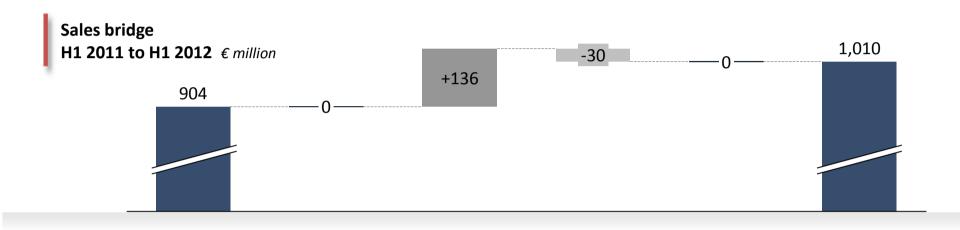
Defence sales and earnings **Strong order intake**

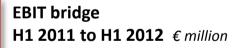
Defence <i>€ million</i>	H1 2011	H1 2012	Δ H1 (2012/2011)	
Order intake	853	1,138	+ 285	+ 33 %
Order backlog	4,740	4,589	- 151	- 3 %
Sales	904	1,010	+ 106	+ 12 %
EBITDA	100	99	- 1	- 1 %
EBIT	62	56	- 6	- 10 %
EBIT margin (%)	6.9	5.5	- 1.4 pp	- 20 %
One-offs (2011: PPA ADS, 2012: Gain JV Cassidian)	- 11	- 31	- 20	> 100 %
Amortization PPA	9	12	+ 3	+ 33 %
EBIT (adjusted)	60	37	- 23	- 38 %
EBT	55	49	- 6	- 11 %

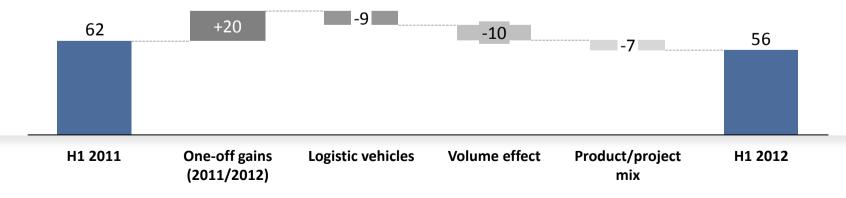


Rheinmetall Defence

Explanation for the development of sales and earnings (H1)









Defence cash flow

Operating cash flow reflects success of working capital program

Defence € million	H1 2011	H1 2012	Δ H1 (2012/2011)
Net income	44	45	+1
Amortization / depreciation	38	43	+ 5
Change in pension accruals	- 3	- 5	- 2
Cash flow	79	83	+ 4
Changes in working capital and other items	- 366	- 250	+ 116
Net cash used in operating activities	- 287	- 167	+ 120
Cash outflow for additions to tangible and intangible assets	- 37	- 36	+ 1
Free cash flow from operations*	- 324	- 203	+ 121

^{*} Thereof free cash flow from operations Q1

- 264

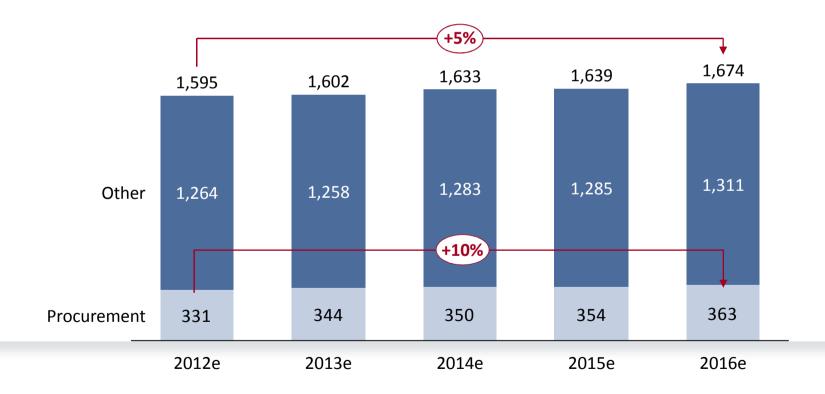
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+ 98



Defence industry in a challenging environment Global defence budgets will continue to grow, but differently by regions

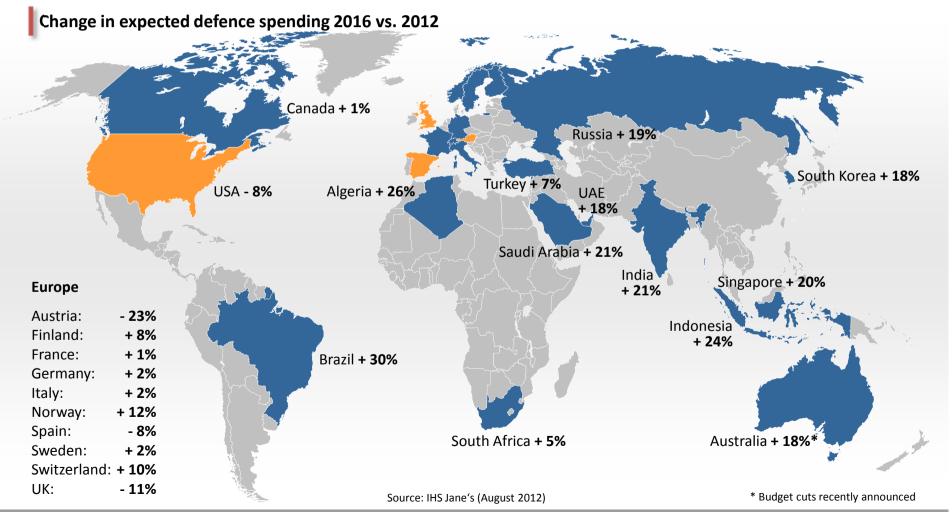
Expected global defence spending and procurement US\$ billion



Source: IHS Jane's (August 2012)



...but strong growth in other strategically important regions

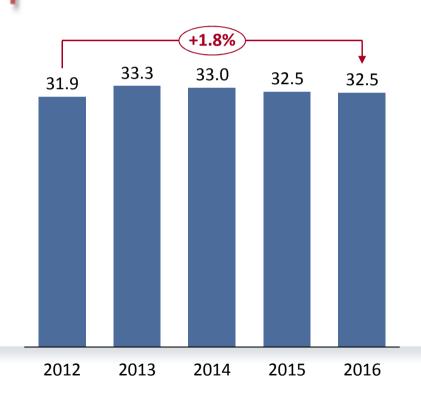




Focus on domestic market

Domestic market not hit by severe austerity measures

Top down defence budget planning of Department of Treasury € billion



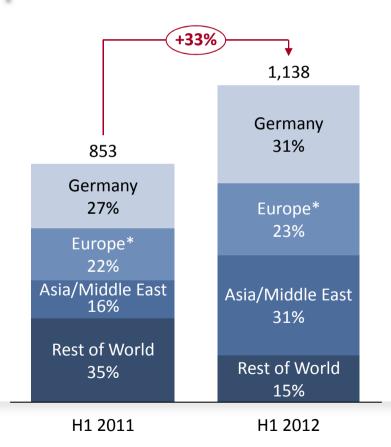
- German defence budget will remain almost stable until 2016
- Defence budget cuts of € 8 billion and above
 as previously concerned are not part of
 the budget plannings any longer



Increasing order intake

Considerable improvement compared to previous year

Order intake H1 2011 vs. H1 2012 € million



Significant orders Q2 2012

- Two Air Defence orders from an Asian and from a Middle East country (total volume: € 133 million)
- Prolongation of the Heron service provider contract with German forces (volume: € 63 million)
- Future soldier system ("Gladius") contract with German forces (volume: € 44 million)

Furthermore, large orders to be expected in the near future, each of it worth more than € 100 million, e.g.:

- Wheeled armored vehicle program of Canadian forces (TAPV)
- Air Defence order from another Asian customer
- Next step of the cooperation with Algeria

^{*} Excluding Germany

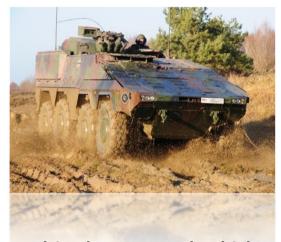


Innovative products with excellent market positions Basis of future organic growth



Infantry fighting vehicle (IFV)
Puma

- Latest technology in IFV segment worldwide
- Reduction of ordered number in Germany will not seriously affect P&L
- Considerable export market potential when being on duty



Multi-role armoured vehicle Boxer

- First vehicles delivered to German forces
- ▶ In H2 2012 start of serial production in the Netherlands
- ▶ Excellent market opportunities since being combat-proven in Afghanistan



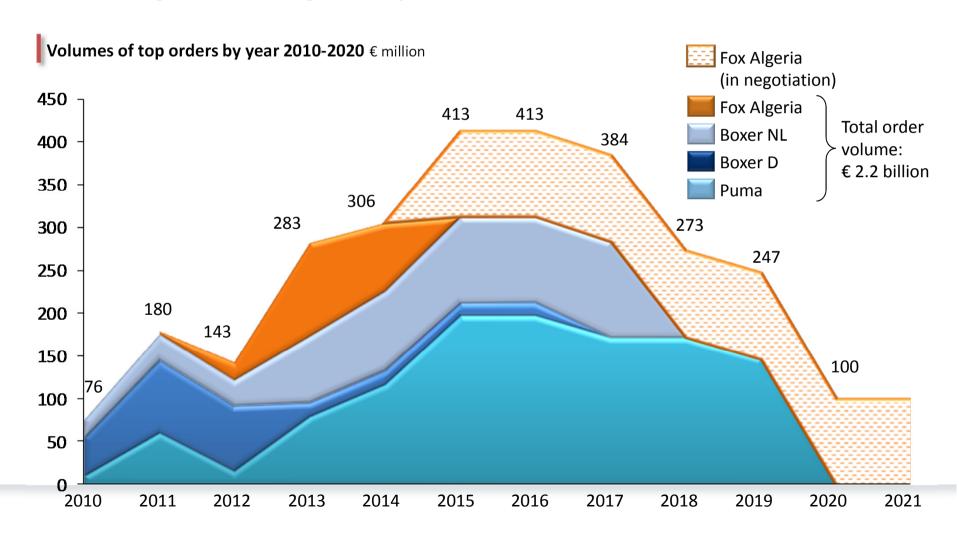
Multi-role armoured vehicle Fox

- "Experiencing its second life"
- Upgrade program in Germany and the US
- Latest generation Fox 2 for UAE and Algeria



Rheinmetall Defence

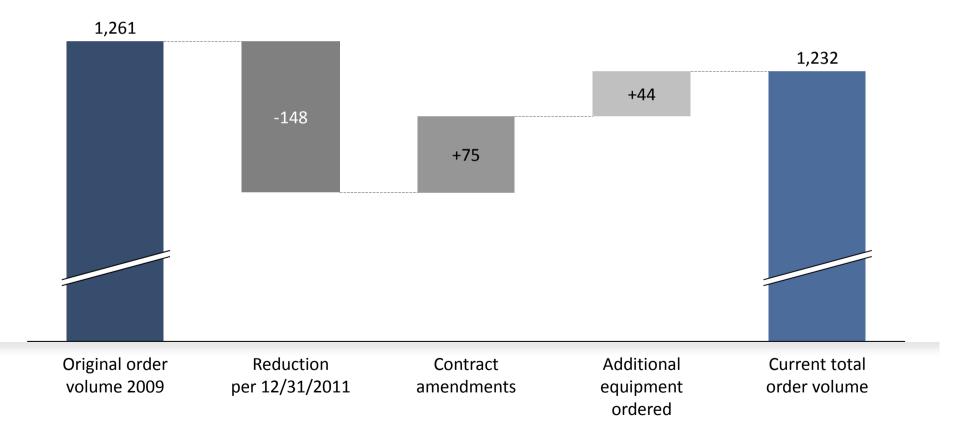
Combining the future growth potential of Fox, Boxer and Puma





Rheinmetall Defence Changes of the Puma order volume

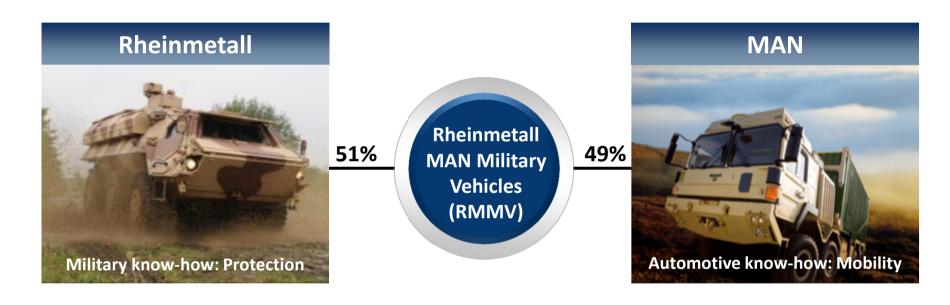
Order volume* € million



^{*} Rheinmetall share of total order volume



Combining two coherent know-hows Full consolidation of RMMV by Rheinmetall from 2012 on



- ▶ May 2010: Combination of development and marketing activities (400 employees)
- December 2011/
 January 2012: Integration of production plants Vienna and Kassel (additional 930 employees)



Logistic vehicles

New and different business model

Fundamental structure:

- Business model characterized by assembly production with low working capital and low capex requirements; value-added lower than in the tactical vehicle business
- ROCE satisfactory; focus lies on raising the earnings level
- Earnings-leverage for other Rheinmetall business units by supplying high margin components to RMMV (protected cabins, weapon stations and others)
- The acquisition of at least one or two large orders every two or three years is a must for the profitability of the logistic vehicles segment

Improving profitability:

- Establishing a competence center for specialized civil vehicles in the Vienna plant (mid-term production of up to 1,500 units p.a. with a sales volume of € 100-130 million) agreed with MAN
- Exploiting the potential for service business, based on the life cycles of military vehicles (20-30 years)
- Intensifying cost management and creating synergies by combining Rheinmetall- and MAN- sales forces



New markets penetration

Securing future growth by large-scale orders in new markets



- Contract for 54 vehicles signed in 2011 (€ 175 million)
- Order for education of Algerian workers booked in Q2
- ▶ Further deliveries as well as license contracts in negotiation
- ▶ Expected term: about 10 years



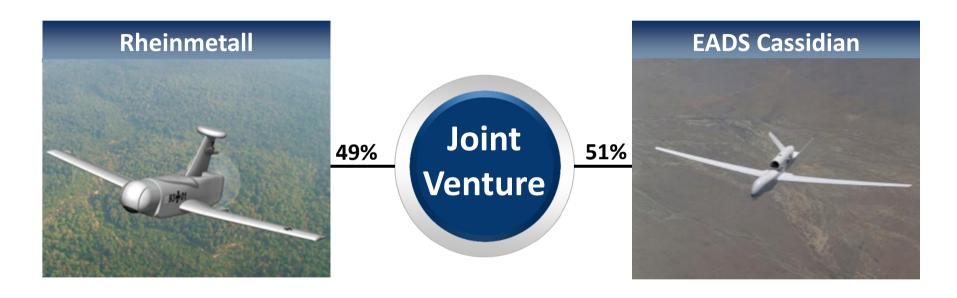
- Contract for one combat training center signed (> € 100 million)
- ▶ Further training centers planned
- Market entry for mobile joint operation centers achieved



- Down-selected as preferred bidder for military logistic vehicles (more than 2,000 units)
- Negotiations recently started, order expected in 2013



Airborne systems Joint venture with Cassidian closed



- ▶ Closing of the joint venture per 30 June 2012
- ▶ Expected figures for H2 2012 that will be deconsolidated: sales € 34 million, EBIT € 4 million



Outlook 2012: "Slightly below previous year" **Although under pressure, guidance is achievable**

Defence <i>€ million</i>	2 (actua	011 ally)		2012
Sales	2,	141	Guidance:	2,500e
Logistic vehicles		-		- 400e
Sales net	2,	141	_	2,100e
Sales H1 net		904	(1,010 – 136 =)	874
Sales H2 net	1,	237		1,226e
EBIT H1 (before one-offs and logistic vehicles) EBIT H2 (before one-offs and	(62 – 11 =)	51	(56 – 31 + 9 =)	34
logistic vehicles)		161	Assumption	161
EBIT	(223 – 11 =)	212		195

Additional assumptions:

- Logistic vehicles show an EBIT of € 0 million in FY 2012
- ▶ Guidance has to be lowered by € 4 million due to the sale of airborne systems



Rheinmetall Automotive Leading technology supplier in powertrain



Rheinmetall Automotive

Sales: € 2.3 billion Employees: 11,500

Hardparts Sales: € 1.1 billion

Pistons

Aluminum technology

Plain bearings

Large bore pistons

Mechatronics Sales: € 1.0 billion

Pierburg

Pierburg Pump Technology

Motor Service Sales: € 0.3 billion

International

Domestic

Sales figures fiscal year 2011, inter-company sales consolidated, employees per year's end



Rheinmetall Automotive **Key messages H1 2012**

- ▶ Again increasing results in H1 2012:
 - Sales raised by 6%
 - EBIT grew by 12%
- ▶ Counting on the **right trends**: sales continued to grow even though European markets are shrinking
- ▶ Continuing growth in **China and India**



Automotive sales and earnings Sales, earnings and profitability at another record level

Automotive € million	H1 2011	H1 2012	Δ H1 (2012/2011)	
Sales	1,171	1,243	+ 72	+ 6 %
EBITDA	127	138	+ 11	+ 9 %
EBIT	76	85	+ 9	+ 12 %
EBIT margin (%)	6.5	6.8	+ 0.3 pp	+ 5 %
EBT	68	77	+ 9	+ 13 %
Capex	47	60	+ 13	+ 28 %
Amortization / depreciation	51	53	+ 2	+ 4 %



Automotive cash flow **Slightly increasing working capital due to growth**

Automotive € million	H1 2011	H1 2012	Δ H1 (2012/2011)
Net income	50	57	+ 7
Amortization / depreciation	51	53	+ 2
Change in pension accruals	- 2	- 2	<u>+</u> 0
Cash flow	99	108	+ 9
Changes in working capital			
and other items	- 82	- 117	- 35
Net cash used in operating activities	+ 17	- 9	- 26
Cash outflow for additions to			
tangible and intangible assets	- 48	- 60	- 12
Free cash flow from operations*	- 31	- 69	- 38

^{*} Thereof free cash flow from operations Q1

- 22

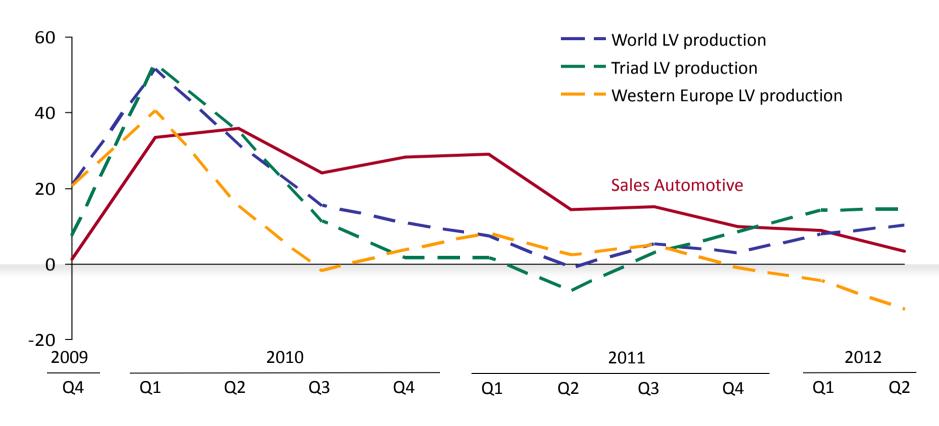
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Product portfolio corresponding to global market trends Main reason for outperforming the Western European market

Growth rate (quarter compared to previous year's quarter) in %

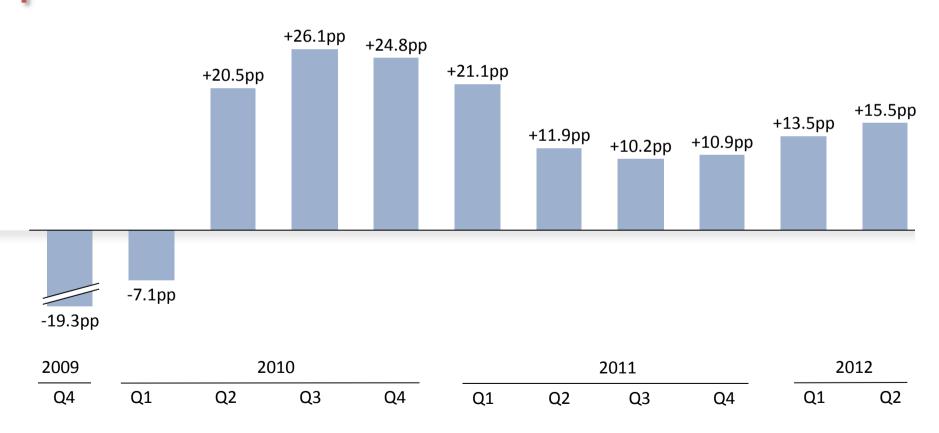


Basis for the calculation are quarterly sales figures for Automotive and LV production figures for World, Triad and Western Europe Source: IHS Automotive (July 2012); Triad = Western Europe, NAFTA, Japan



Outperformance of the European market since the mid of 2010 **Confirming the strategic focus of the product portfolio**

Difference in quarterly growth rate of LV production Western Europe and Sales Automotive



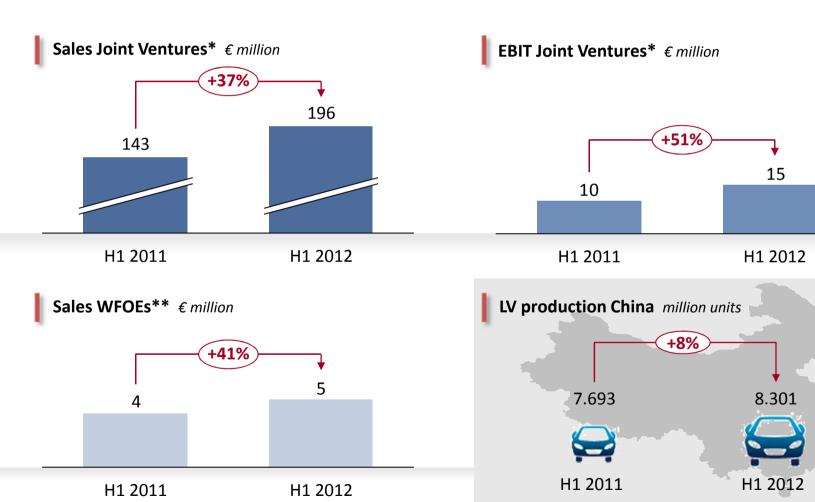
Basis for the calculation are quarterly sales figures for Automotive and light vehicle production figures for Western Europe

Source: IHS Automotive (July 2012)



Dynamic markets: China

Continuing growth in sales and earnings



^{*} KSPG owns 50% of two JVs (consolidated at equity, i.e. sales not included in Group sales)

Source: IHS Automotive (July 2012)

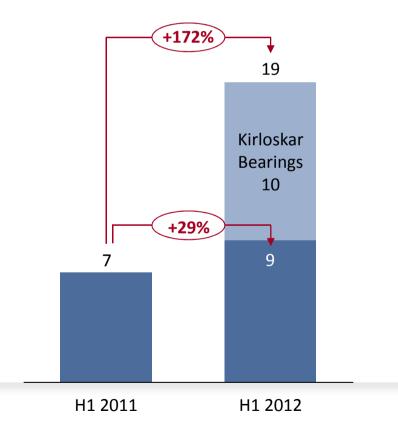
^{**} Wholly foreign-owned enterprises



Dynamic markets: India

Increasing business by strong organic growth and strategic acquisition

Sales KSPG India € million



Key facts KSPG India

- ▶ Integration of Kirloskar Bearings included in the figures since Q4 2011 completed
- Employees: 615 (as of 06/30/2012)

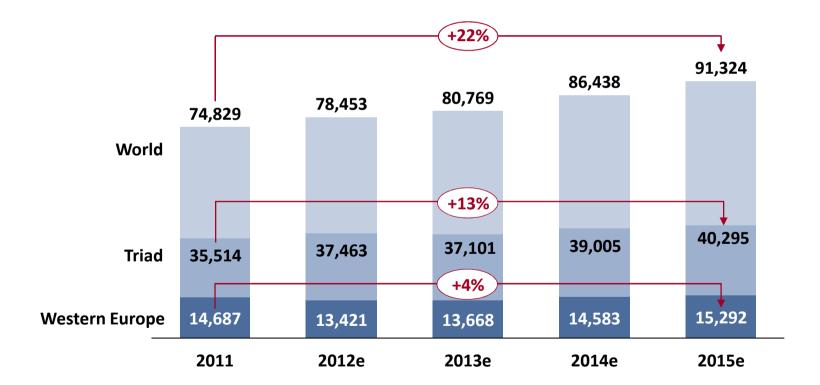


Source: IHS Automotive (July 2012)



LV production expected to grow further in the long term **Globally increasing, but regionwise with different dynamics**

Expected LV production by region thousand units

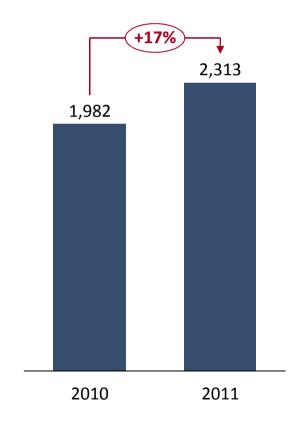


Source: IHS Automotive (July 2012)

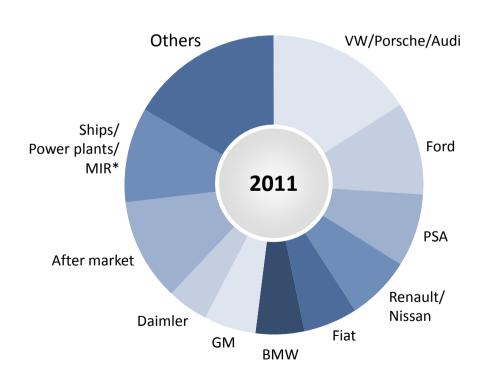


Sales at a new peak based on a well-balanced customer structure

Sales 2011 € million



Sales by customer



^{*} Marine, Industry, Recreation



Growth drivers:

Tightened emission regulations





Double EGR cooler high/low pressure

EURO 4

2005

EURO 5

2010

EURO 6

2015

▶ Emerging countries expected to follow with a lag of 5 to 10 years



Truck business expected to follow

EGR valve

- •EGR cooler modules
- Back pressure valve
 Exhaust gas sensors



Growth drivers:

Reduction of fuel consumption and CO₂ emissions

LEAN

Downsizing/Turbocharging



- ▶ Ring carrier pistons
- ▶ High-performance bearings
- Solenoid valves
- Wastegate actuators

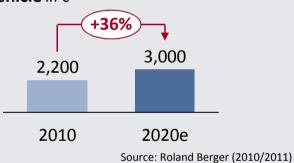
Hybridization



- ▶ Electric water pumps
- ▶ Electric vacuum pumps
- Legal framework for CO₂ fleet emissions
- CO₂ penalties
- CO₂ penalties

CLEAN & LEAN

Powertrain technology content per mid-size gasoline vehicle *in* €



Global powertrain revenues € billion



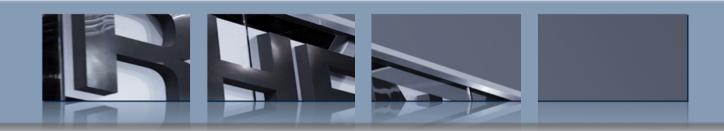
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Important issues on the agenda 2012

- Sales growing stronger than production in international markets
- **Benefitting from the dynamic growth** of emerging countries: expansion of existing business in China and India
- Strengthening the earnings power by extending the Non-LV and truck business
- Continuing the strict cost management and the flexible employment policy in order to react quickly in case of declining demand





Outlook Group





Rheinmetall Group Outlook 2012

	Sales € billion			EBIT € million	
	2012e	2011	2012 e	2011	
Group	approximately 4.9	4.5	on previous year's level	354	
Defence	approximately 2.5	2.1	slightly below previous year	223	
Automotive	slightly above 2.4	2.3	slightly above previous year	151	

We confirm our outlook as of March 2012, but there is higher pressure on achieving the profit targets in Defence.

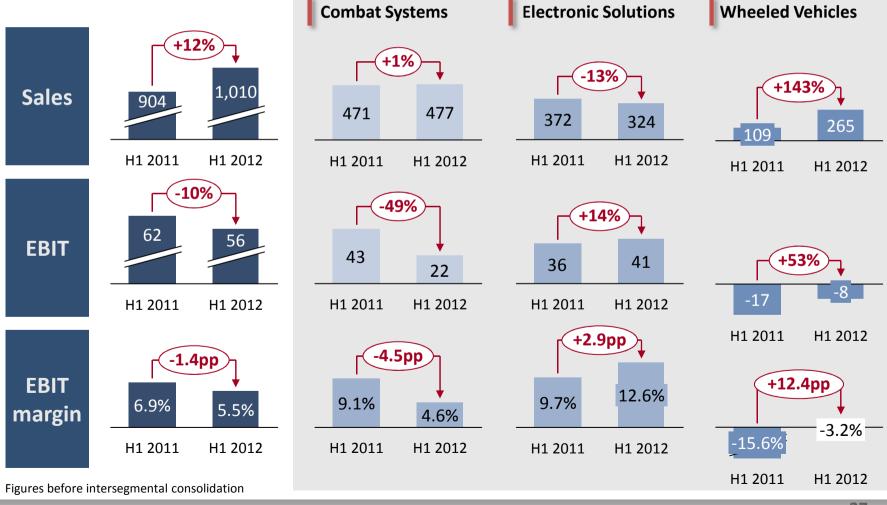
Basic assumption: The economic environment in the Eurozone will remain stable and the global economic forecasts will be unchanged.





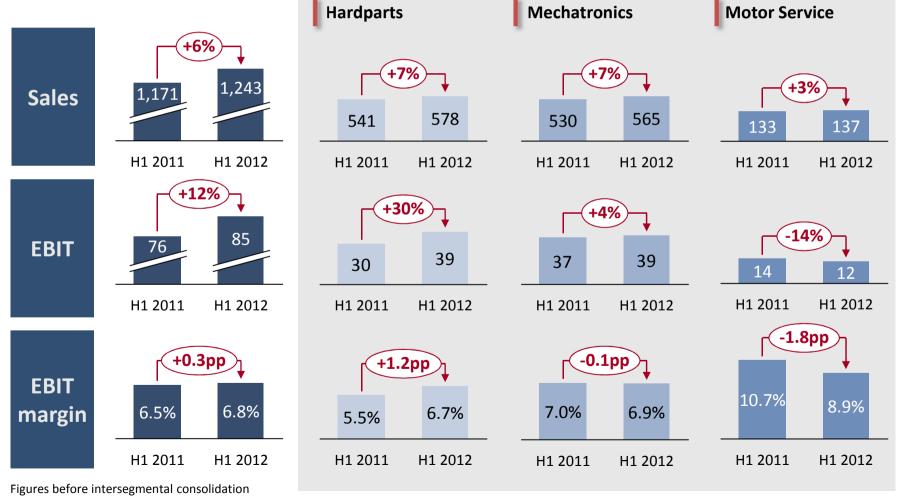


Key figures **Defence by divisions**





Key figures **Automotive by divisions**





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