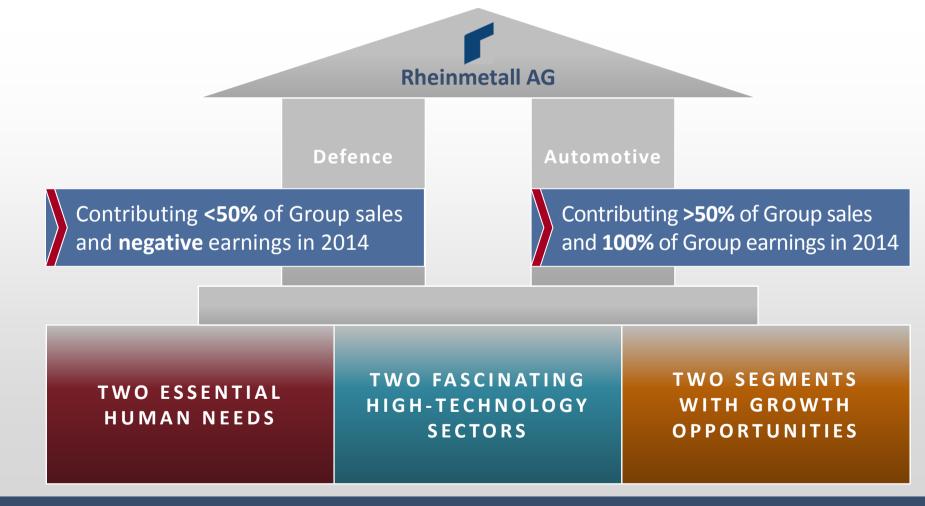




THE TECHNOLOGY GROUP FOR SECURITY AND MOBILITY

Capital Markets Day 2014 | Düsseldorf | November 26, 2014 Armin Papperger, CEO

Maintaining the two-pillar structure Minimizing risks and counterbalancing economic cycles



Rheinmetall Group

"Rheinmetall 2015"

Automotive fully on track, in Defence time shift of full realization

Internationalization

- Strong development of Automotive in China and Mexico
- Export license delays affect international Defence orders and thus, the development of certain hubs, e.g. in Russia or Middle East

Growth by products and innovations

- Strong performance in Mechatronics (+12%*),
 considerable growth in Hardparts (+6%*)
- Ramp-up of large system contracts in Defence, but weakness in components business by receding demand and export license delays

Cost efficiency

- Restructuring on track, low-cost capacities in Automotive increased, high-cost sites downsized
- Better focused Defence business due to comprehensive restructuring;
 additionally adjustments in two subsidiaries and closing of Oslo site

^{* 9}M 2014 vs. 9M 2013 for continuing operations





Profitable growth Successful strategy to develop the segment

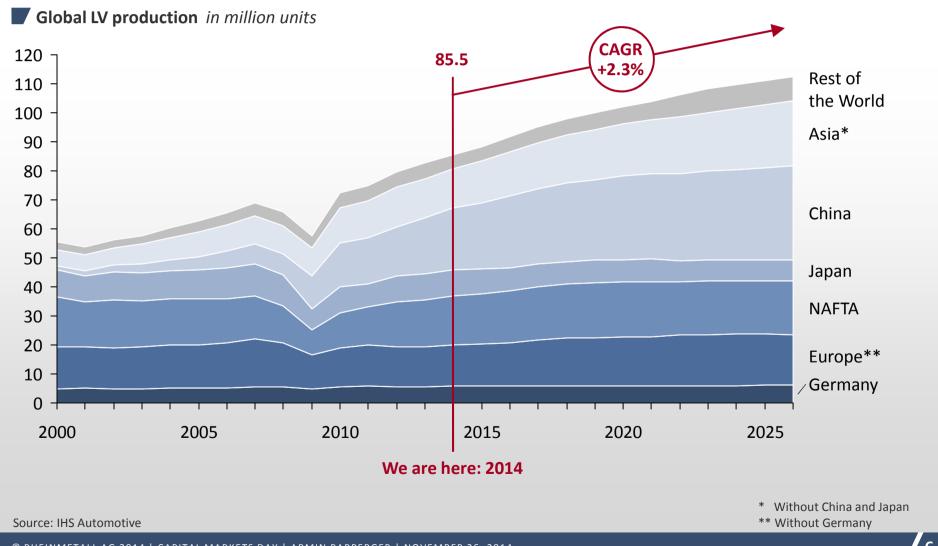
Operational earnings in EUR million
Operational margin in % of sales



- 1 Significant growth in Chinese business
- 2 Optimized location and employment structure
- 3 High share of contracted business until 2017 (>95% excl. Aftermarket)
- 4 Strong pipeline of innovations
- 5 Effective portfolio adjustment by ATAG JV

Automotive is on the right track to continue profitable growth

Long-term perspective Tailwind by a continuously growing market







Deterioration of earnings

A set of internal and external factors impacts Defence business



Business and contract risks materialized – in addition, previously booked profits burden current earnings



External and internal impacts on earnings Situation analyzed, countermeasures initiated

External impacts		
Withdrawal of export license to Russia	Delayed export order licenses, esp. ammunition and Protection Systems	Sales decline due to weak markets
EUR 20 million	EUR 20 million	EUR 20 million
EUR ~ 60 million		

Internal impacts / Product mix (EUR 10 million)		
Provisions for potential warranties in naval gun contract	Cost overruns in Norwegian subsidiary	
EUR 20 million	EUR 10 million	
EUR ~ 40 million		

Shape and adjust to markets

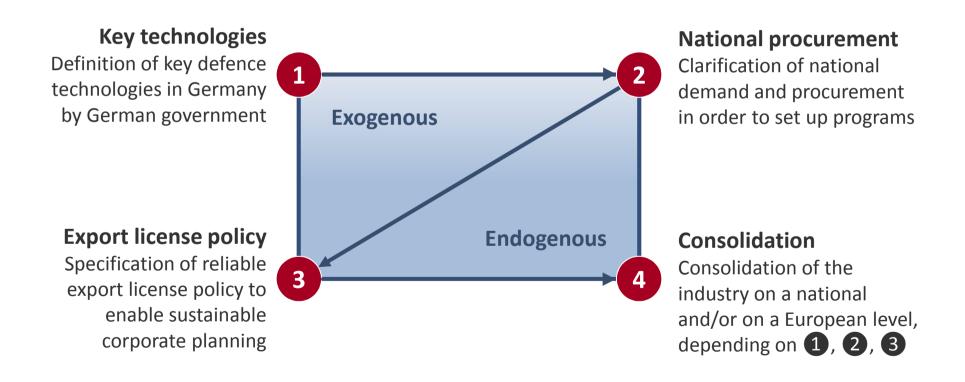
- Claiming compensation for withdrawal of export license to Russia
- Establishing early consultations with German export authorities to prevent delays or unexpected decisions
- Extending the focus on uncritical markets regarding export licenses
- Reassessing investment strategy

Adapt organization and processes

- Downsizing capacities in two international subsidiaries and closing one site
- Continuing improvement of project management skills
- Replacing management



National perspective The "Magic Square" of German defence industry

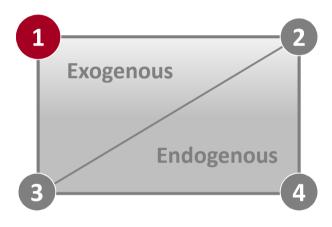




The "Magic Square" of German defence industry

(1) Definition of key defence technologies in Germany

Definition of key defence technologies in Germany



- Fundamental for long-term German security policy
- Key question: Which competencies will the German government define as key national defence technologies?
- Currently ongoing high-level discussion about the first draft of German MoD

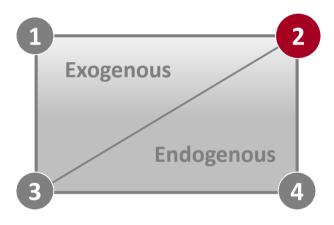




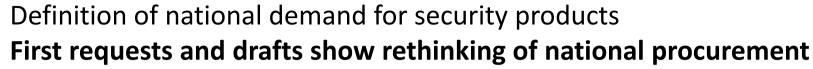
The "Magic Square" of German defence industry

(2) Definition of national demand for security products

Clarification of national demand and procurement



- After a period of "peace dividend" and in the light of rising global conflicts, we now see a change in mind of public opinion and of decision makers
- Set-up of R&D and procurement programs for relevant key equipment of German forces

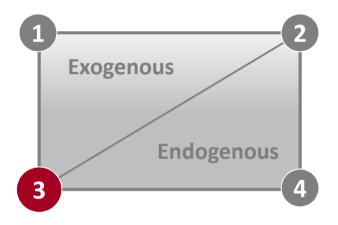


New procurement **Fuchs Boxer** Budget request for further 131 Boxer vehicles recently approved Continuation of upgrade Leopard **Puma** program for Fox tanks Equipping forces by further "Gladius" systems Replacement of military trucks **Trucks Gladius** fleet Request for new main battle tank and discussion about needed number of vehicles 2000 201 What are the relevant key products for national security in 2020 and beyond?



The "Magic Square" of German defence industry

(3) Export license policy



Export license policy

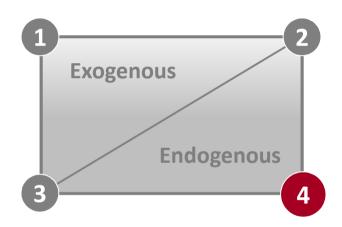
- Currently continuation of previous practice of case-by-case decisions,...
- ...but high uncertainty and costly delays in the process of issuing licenses
- Thus, reliable and sustainable guidelines for exports to third-party countries needed, especially for identified key technologies
- Supplemented by an improved early warning system





The "Magic Square" of German defence industry

(4) National and European consolidation of the defence industry



National and European consolidation of the defence industry

- Discussion opened by announcement of KMW/Nexter JV and intended divestments of Airbus Defence & Space
- Other way for a successful consolidation:
 - First step: national consolidation to realize synergies and to form "national champions"
 - Second step: "national champions" establishing on European and on international level

National and European consolidation of the defence industry **First step: Priority of a national consolidation**



National consolidation

- only makes sense, if complying with political and economic conditions (key technologies, procurement, export policy)
- could pave the way for an international consolidation by forming "national champions"

List of companies not complete and only for illustrating reasons

^{*} Family-owned



National and European consolidation of the defence industry Second step: Consolidation of a fragmented European market



- European defence industry still broadly fragmented
- Large public shareholding in many European defence players complicate a possible consolidation
- Political discussions about the need of international consolidation induced by shrinking budgets in Europe

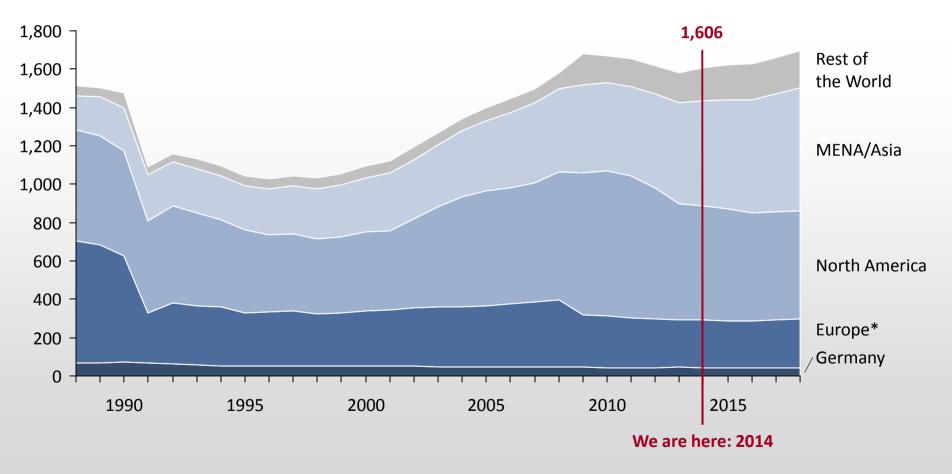
List of companies not complete and only for illustrating reasons

^{*} State owns >25% of shares

International perspective

Defence is a growing market due to globally increasing need for security

Global defence spending in USD billion



Source: IHS Janes, SIPRI (www.sipri.org), Rheinmetall team analysis

* Without Germany





Future markets and hub development Main factors for intensifying our internationalization



Export restrictions implying obstacles for R&D spending in Germany



Stagnating defence budgets in traditional markets



Unbalanced relationbetween domestic sales
share and value creation



Unequal political support (= unbalanced global competition)

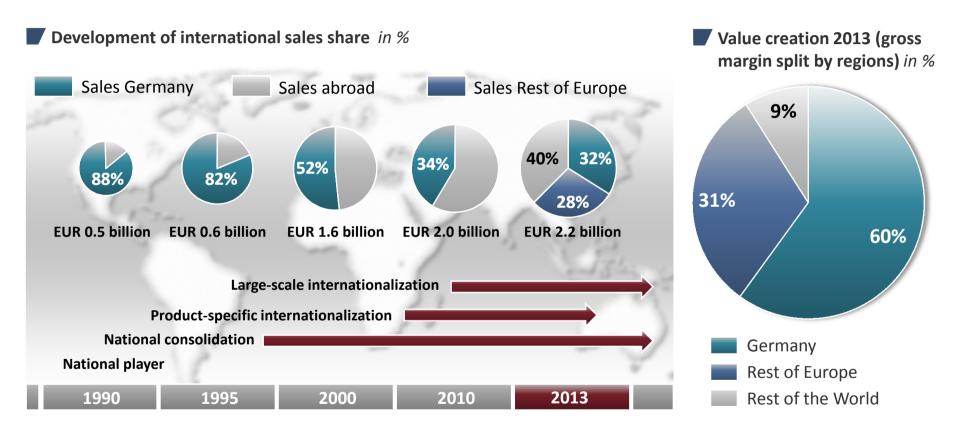


Dynamic growth in new markets (Asia/Pacific, Middle East, Latin America)



Increasing demand for local content, i.e. local production, manufacturing, assembly

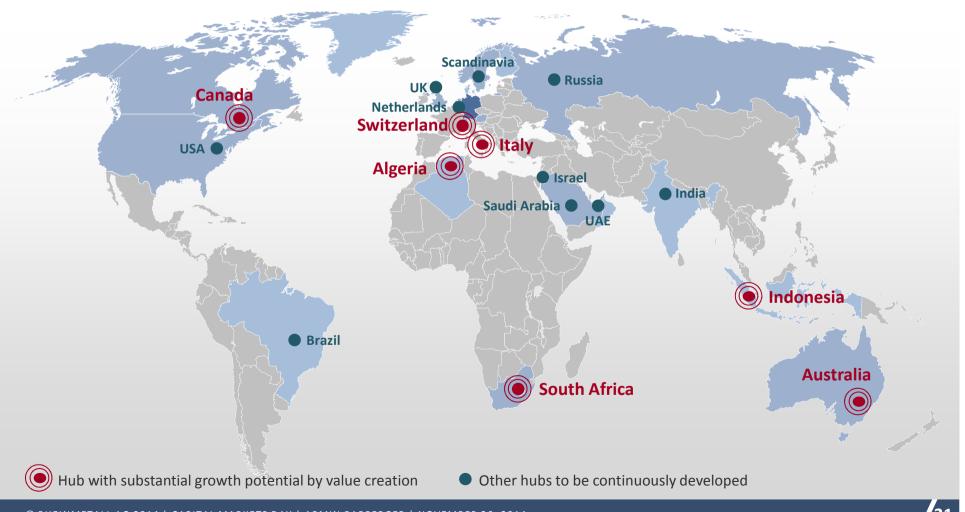
Future markets and hub development Unbalanced relation between domestic sales share and value creation



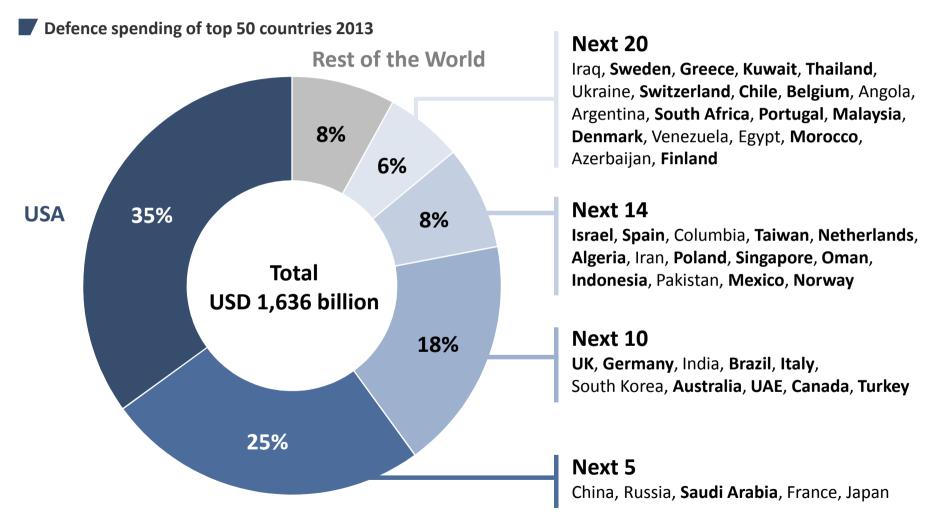
Unbalanced relation: More than 90% of value creation and gross margin generated in Europe, while European revenues only represent roughly 60%



Future markets and hub development Realizing growth potential by more value creation in international hubs



Future markets and hub development Intensifying today's hub structure by covering global markets



Source: SIPRI World Military Expenditure (www.sipri.org)

Mitigating compliance risks

Compliance is an essential element of Rheinmetall's corporate culture



- Due to current cases in India and Greece, we completely reshuffled our compliance system
- Countermeasures initiated
 - Supporting official investigations
 - Additional external investigations authorized
 - Internal compliance organization strongly enlarged and improved
 - External ombudsman appointed





PERSPECTIVE 2015 AND BEYOND





Defence tomorrow

Strategic orientation for Rheinmetall Defence

- Improving operational performance to resolve earnings trough in the short term
- Minimizing project risks and corresponding one-offs by strengthening project management capabilities
- Reassessing investment strategy in combination with hub strategy
- Combining existing product portfolio with new business concepts, e.g. Ferrostaal JV



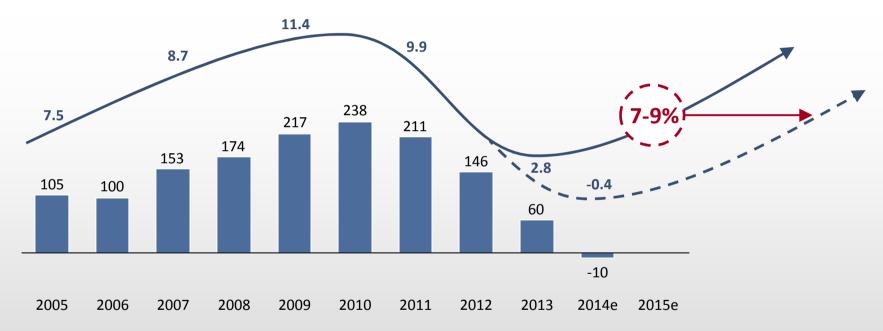




Earnings trough in Defence

Original margin target not to be achieved in the short to medium term

Operational earnings in EUR million
Operational margin in % of sales



Assumptions and drivers:

- Recovery of defence markets in NATO and "NATO-equivalent" countries
- Recovery of weapon and ammunition business
- Normalization of the export license process in Germany





Automotive tomorrow

Strategic orientation for Rheinmetall Automotive

- Growth with existing products
 in emerging markets, e.g. Mexico, China
- Growth with new products in existing markets, e.g. variable valve train
- Expanding Aftermarket business
- Safeguarding restructuring success
- Increasing the operational flexibility in economic up- and downturns
- Improving efficiency of R&D spending



Sustainable improvement in Automotive Optimistic to succeed the original margin target in time

Operational earnings in EUR million
Operational margin in % of sales



Assumptions and drivers:

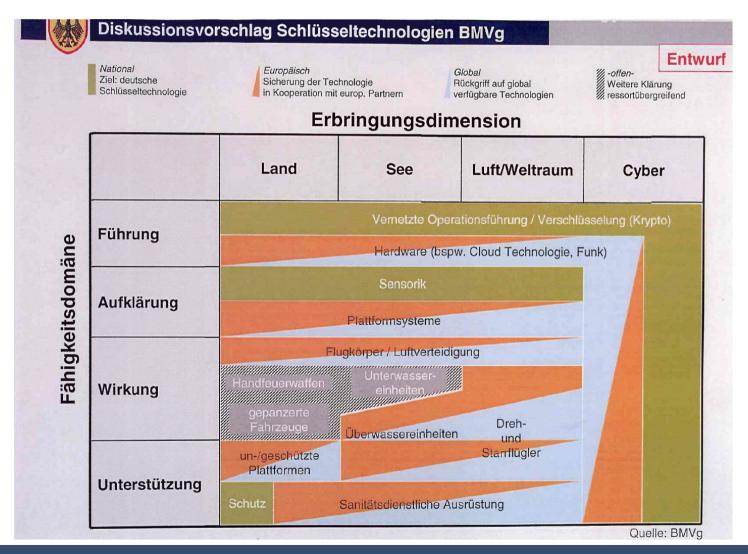
- No considerable economic slowdown in global light vehicle production
- Strong growth of Mechatronics above market average







Definition of key defence technologies in Germany First draft by German Ministry of Defence





Disclaimer

This presentation contains "forward-looking statements" within the meaning of the US Private Securities Litigation Reform Act of 1995 with respect to Rheinmetall's financial condition, results of operations and businesses and certain of Rheinmetall's plans and objectives. These forward-looking statements reflect the current views of Rheinmetall's management with respect to future events. In particular, such forward-looking statements include the financial guidance contained in the outlook for 2014.

Forward-looking statements are sometimes, but not always, identified by their use of a date in the future or such words as "will", "anticipates", "aims", "could", "may", "should", "expects", "believes", "intends", "plans" or "targets". By their nature, forward-looking statements are inherently predictive, speculative and involve risk and uncertainty because they relate to events and depend on circumstances that will occur in the future. There are a number of factors that could cause actual results and developments to differ materially from those expressed or implied by these forward-looking statements. In particular, such factors may have a material adverse effect on the costs and revenue development of Rheinmetall. Further, the economic downturn in Rheinmetall's markets, and changes in interest and currency exchange rates, may also have an impact on Rheinmetall's business development and the availability of financing on favorable conditions. The factors that could affect Rheinmetall's future financial results are discussed more fully in Rheinmetall's most recent annual and quarterly reports which can be found on its website at www.rheinmetall.com.

All written or oral forward-looking statements attributable to Rheinmetall or any group company of Rheinmetall or any persons acting on their behalf contained in or made in connection with this presentation are expressly qualified in their entirety by factors of the kind referred to above. No assurances can be given that the forward-looking statements in this presentation will be realized. Except as otherwise stated herein and as may be required to comply with applicable law and regulations, Rheinmetall does not intend to update these forward-looking statements and does not undertake any obligation to do so.

This presentation does not constitute an offering of securities or otherwise constitute an invitation or inducement to any person to underwrite, subscribe for or otherwise acquire or dispose of securities in Rheinmetall AG or any of its direct or indirect subsidiaries.