

Agenda



1. Executive Summary

- 2. Financial Information 2014
- 3. Business Model
- 4. Outlook

Leading Supplier in Explosion Protection



LEADING GLOBAL SUPPLIER

of electric and electronic products and systems for explosion protection with subsidiaries in 24 countries and ~1,900 employees

14 % MARKET SHARE, NO. 2 WORLDWIDE
 in explosion protection (total volume € 2.25 billion p. a.)

QUALITY AND TECHNOLOGY LEADER

Only manufacturer in the world to offer the complete spectrum of different explosion protection methods – with cutting-edge technology and reliable quality

SUSTAINABLE GROWTH

We want to achieve a long-term sales growth by developing new products and systems solutions as well as expanding into new markets





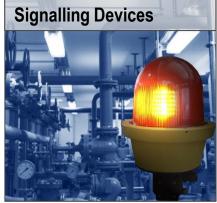


From standard products to system solutions











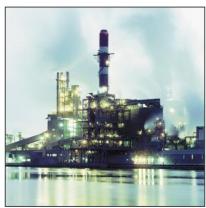






Oil & Gas, Chemical, Pharmaceutical and Marine Industry







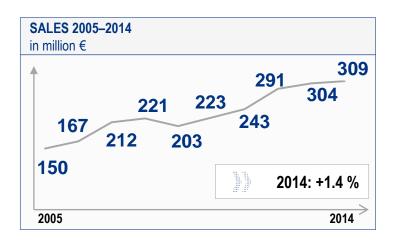


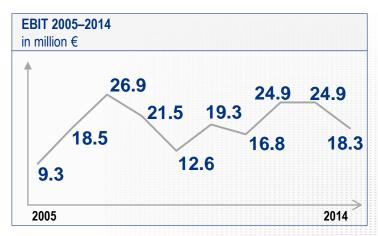


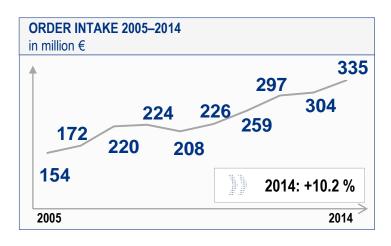


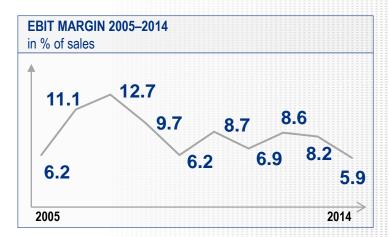


2005 - 2014









Highlights 2014





New production facility built in India



Global network used in international Wheatstone project



Start of construction work for new production and development centre in Cologne

Prestigious order of LED light fittings in India



First order of IECEx-certified FPSO in the Gulf of Mexico



New laboratory at HQ in Waldenburg



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Financial Overview



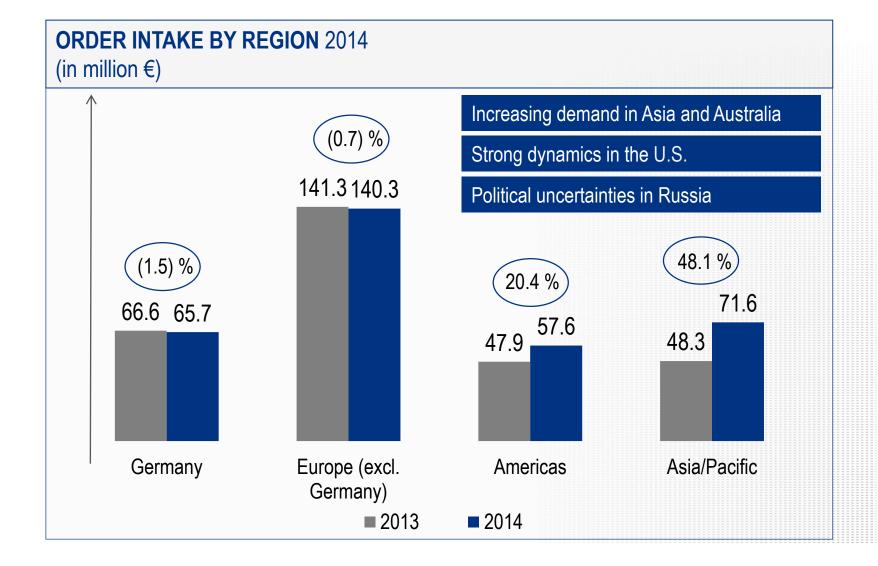
in million €	2014	2013	Δ in %
Order Intake	335.2	304.1	10.2 %
Sales	308.5	304.4	1.4 %
EBIT	18.3	24.9	(26.5) %

SALES AND EBIT PROGRESSIVELY FOLLOWING STRONG GROWTH IN ORDER INTAKE

- All-time high order intake of € 335.2 million with particularly strong demand in Asia/Pacific
- Sales grew by 1.4% to € 308.5 million
- EBIT improved significantly in second half of 2014; on a full year basis earnings are still impacted though by the expansion program and the failed takeover attempt

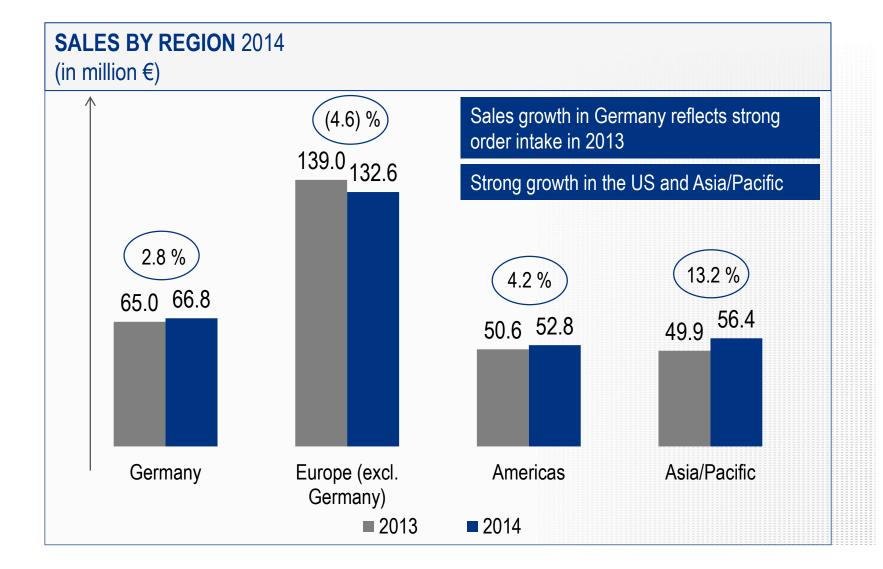






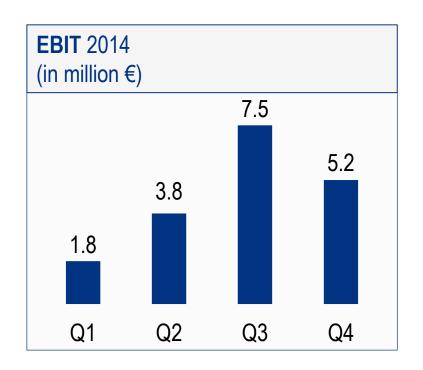


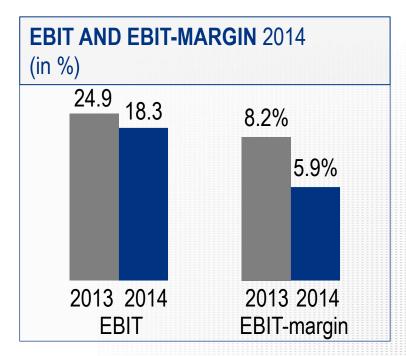






EBIT Impacted by Extraordinary Effects



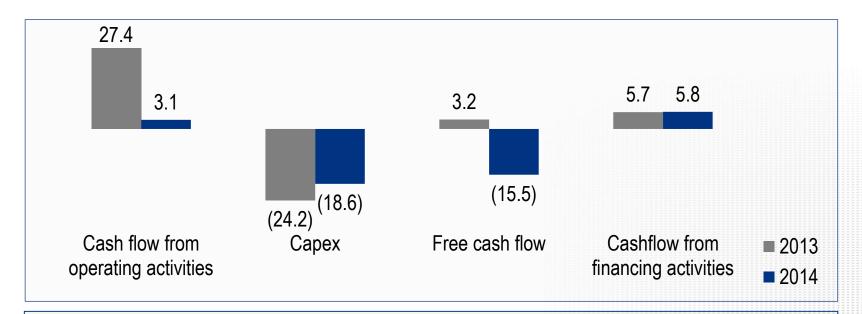


EBIT IMPACTED BY INVESTMENT PROGRAM AND TAKEOVER ATTEMPT

- Direct and indirect costs related to failed takeover attempt in Q2 and Q3
- Increased fix costs due to expansion program; sales growth has not covered the cost increase yet



Sale of Treasury Stock Improves Cash Flow 2015

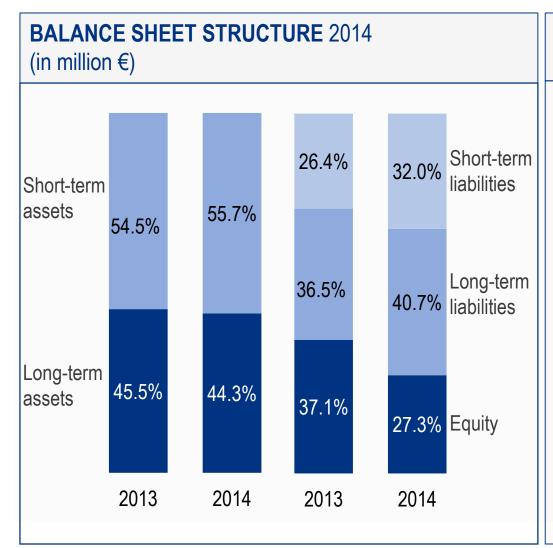


MAIN FACTORS IMPACTING FINANCIAL FUNDS

- Increased net working capital due to high unfinished and finished goods from longterm projects
- Investments for growth; e.g. start of construction work for new plant in Cologne
- Dividend payment of € 5.8 million in May
- Buyback of 2 % of share capital in the amount of € 5.6 million; sale of treasury shares (10 % of share capital) in Q1 2015







EQUITY IMPACTED BY 3 FACTORS

- Increased present value of pension obligations due to a decline in the underlying interest rate from 3.7% in 2013 to 2.0% in 2014
- Balance sheet total down from 247.6 million € to 273.9 million € due to the investment program and the increased working capital as a result of the growing volume of project orders
- Share buy-back of 2% of share capital (5.6 million €) reduced equity position in 2014

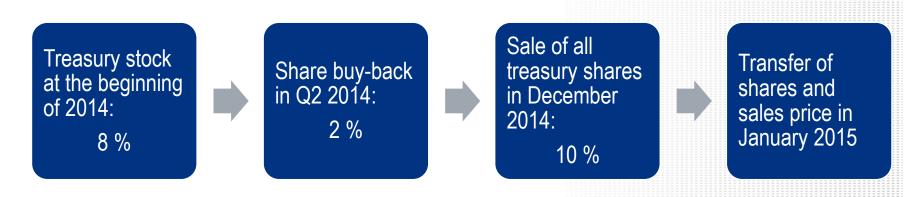


STAH

Sale of Treasury Shares in Cash Flow Q1 2015

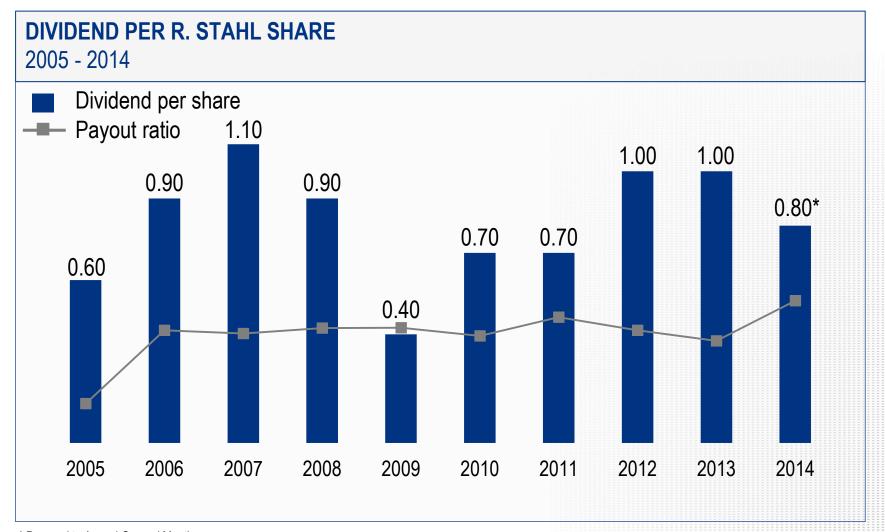
EQUITY REFLECTS SALE OF TREASURY SHARES IN Q1 2015

- Sale of treasury shares (10 % of share capital) in December 2014
- Transfer of shares and purchase price executed in January 2015; positive equity effect not in balance sheet 2014
- Purchase price of 24.5 million € exceeds original expenses for share buy-back of 11.2
 million €
 - → proceeds that do not affect net income: 13.3 million €
- Equity position and availability of liquid funds strengthened



Attractive Dividend Policy





^{*} Proposal to Annual General Meeting

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Explosion Protection



Definition

HAZARDOUS AREA

- During production and processing as well as during transport of substances in the chemical industry, in oil and gas production, mining, etc., gases, vapours, mists or dusts develop
- If these substances mix with oxygen, an explosive atmosphere is generated

EXPLOSION PROTECTION

 All measures that prevent dangerous explosions or that limit the effects of an explosion

Prevent the generation of explosions Prevent the ignition of explosions Limit the effects of explosions

R. STAHL

 Our components, facilities and systems prevent explosions, avoid damages and protect man and environment

Unique Offering



from Standard Products to Complex Solutions



COMPLEX SOLUTIONS





BULK PROJECTS





POWER DISTRIBUTION PANELS

AUTOMATION



STANDARD PRODUCTS (INDIVIDUAL ORDER OR BULK ORDER)















Reference Example



System Solution

PROJECT ASIA GAS PIPELINE FROM UZBEKISTAN TO CHINA

1,818 km gas pipeline, fitted with 130 automatic ball valves for flow regulation

CHALLENGE

"Off-grid" energy supply as a complete package in a hazardous area: The stations are installed in rough terrain in great distances, directly at the pipeline

R. STAHL SOLUTION

Package containing the following components:

- Explosion-protected solar modules
- Control box with valve control board and
- Solar charge controller
- Comprehensive engineering and documentation
- Complete certification





PRODUCTS + SOLUTIONS + SERVICES = SYSTEM SOLUTION

→ ADDITIONAL BENEFIT FOR THE CUSTOMER

Quality and Technological Leader



ONLY SUPPLIER

to offer all explosion protection types with ability to combine them in systems solutions

ACTIVE PARTNER

in the drafting of valid explosion protection standards in cooperation with national and international bodies

BASIC RESEARCH

for tomorrow's explosion-protected products in collaboration with universities and institutions



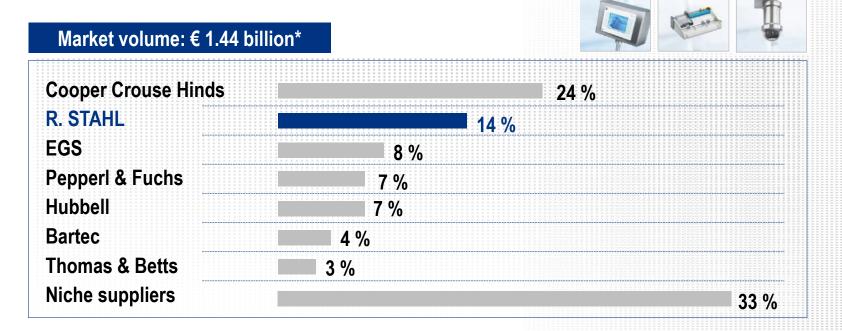
RELIABLE QUALITY, FUNCTIONALITY AND TECHNOLOGY



Global Leader in a Fragmented Market



- largest product Portfolio worldwide
- global market leader in complex integrated systems solutions
- number 2 in the growing IEC global market



^{*} IEC global market; market volume NEC global market € 0.8 billion

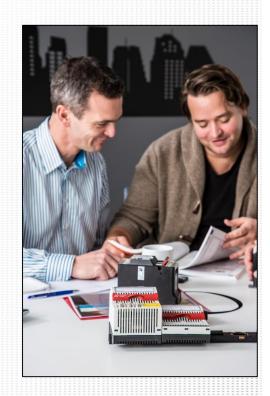
Market Entry Barriers



GROWING COMPETITION
 in the component business due to aggressively priced suppliers from emerging regions

However, there are substantial market entry barriers:

- INTERNATIONAL STANDARDS/REGULATIONS
 with strict requirements regarding product safety which can only
 be fulfilled with special know-how
- SYSTEMS SOLUTION EXPERTISE counters growing competition in components business
- INTERNATIONALLY OPERATING, ESTABLISHED PARTNERS are preferred for large-scale projects of major corporations
- HIGH LEVEL OF CUSTOMER RETENTION achieved by systems solutions



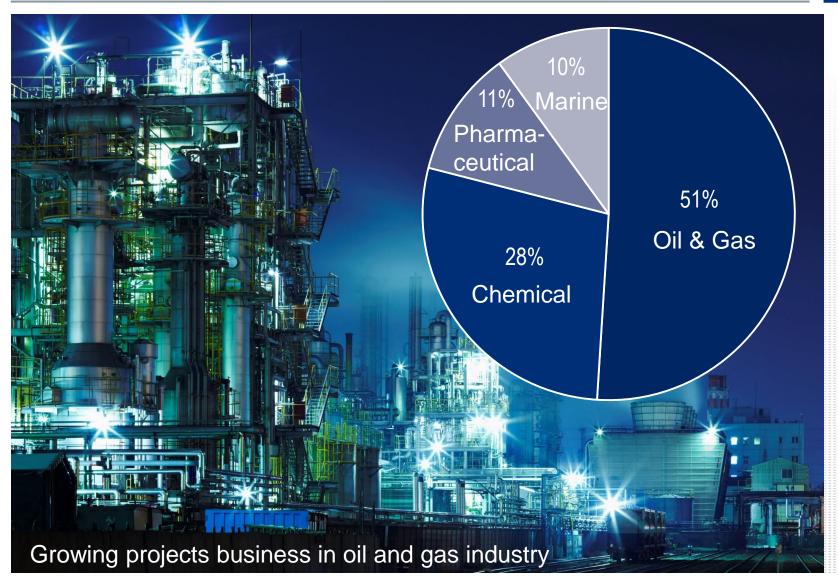
USPs of R. STAHL



- NO. 1 WORLD-WIDE MARKET LEADER in fragmented systems business
- INTERNATIONAL ORGANIZATIONAL STRUCTURE
 R. STAHL offers its global customers know-how »Made in Germany« tailored to local needs across the entire value chain
- WORLD'S LARGEST PRODUCT PORTFOLIO with over 7,000 standard products
- QUALITY AND KNOW-HOW LEADER
 cutting-edge technologies, reliable quality and specialist know-how
- GLOBAL CERTIFICATION
 according to all relevant Ex standards, globally usable products



Customer Industries



Case Study: Major Order in Abu Dhabi



UPPER ZAKUM PROJECT

R. STAHL to deliver distribution boards to the world's second largest offshore oilfield in Abu Dhabi

Engineering Services Company recommends R. STAHL for further project phases





→ 5 MILLION € ORDER INTAKE IN 2014 AND Q1 2015

International Presence



Customer proximity around the world



With our global manufacturing network and sales structures – subsidiaries in 24 countries, 60 agencies world-wide, sales in 92 countries – we can quickly solve customer problems.

Investment Program in budget and on schedule



EXPANSION ALREADY COMPLETED



Sales subsidiary Oslo



Production site Chennai



Systems specialist Hengelo



Laboratory Waldenburg



Production site Houston



Asia specialist Kuala Lumpur

EXPANSION 2015



Production and development center Cologne

Completion: 2015

Total investment: 12 m € thereof in 2015: 10 m €

Success in America: +20 % Order Intake in 2014





CAPACITIES INCREASED

Additional production capacities in Houston, USA

LONG-TERM PARTNERSHIPS ESTABLISHED

R. STAHL's customer-specific solution made a company-wide standard at customer's plants

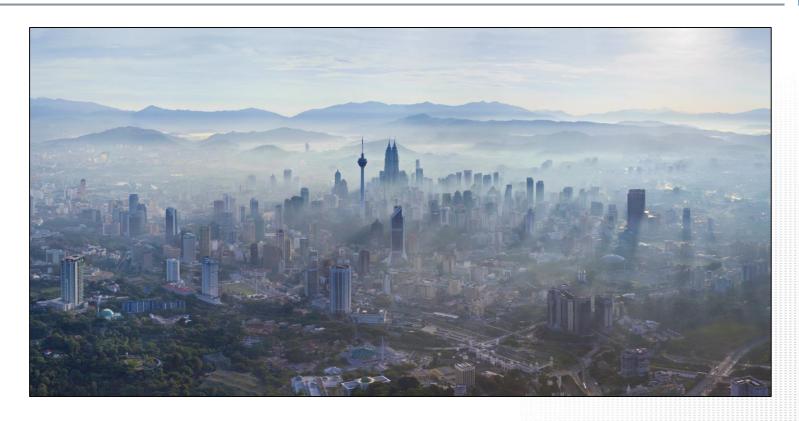


FIRST FPSO-ORDER IN THE GULF OF MEXICO

R. STAHL products to be part of first IECEx-certified FPSO in the Gulf of Mexico

STAHL

Growth Driver Asia: +48 % Order Intake in 2014



STRONG GROWTH IN INDIA

Major order received for LED-lighting by Indian energy giant

NEW FACTORY IN INDIA

Production facility in Chennai with a staff turnover rate of only 5 %

EXPANSION IN MALAYSIA

From a local subsidiary in Kuala Lumpur to an operating hub for South-east Asia

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Strong Business Platform





MARKET LEADERSHIP IN SYSTEM SOLUTIONS

No. 1 in system solutions

Different market cycles of standard and systems business help balance economic volatilities



EXPANSION IN GROWTH MARKETS

Strong presence in customer markets

Investments in buildings, state-of-the-art machinery, highly qualified staff and quality standards



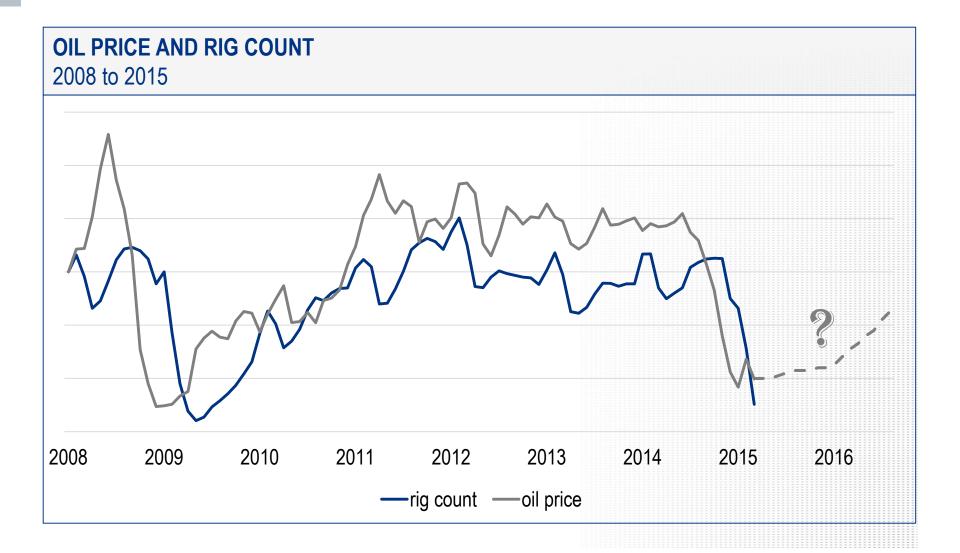
INNOVATIVE NEW PRODUCTS

Expansion of R&D capacity in Waldenburg and Weimar

Launch of new products, e.g. panel PCs

Oil Price Impacts our Customers' Capex





Challenges 2015





OIL PRICE HAS FALLEN SINCE SECOND HALF OF 2014

Decrease from USD 112.41 per barrel brent oil on June 30, 2014 to USD 59.10 on April 13, 2015

Low oil price hampers customers' propensity to invest



UKRAINE CRISIS INVOLVES A RISK FOR OUR BUSINESS IN RUSSIA

R. STAHL's products are not on the embargo list; however business with German machine builders exporting to Russia is disturbed

A stable political situation would support our growth plans in Russia



DIMINISHED ECONOMIC EXPECTATIONS

Political instability in Brasil affects our business in South America

Diminished economic outlook for several European countries

Chances 2015





INNOVATIVE NEW PRODUCTS

Launch of new products, especially in the field of lighting and HMI systems

New products will lead to increased margins



ECONOMIC GROWTH IN ASIA AND THE USA

R. STAHL benefits from the strong growth in the USA Increasing demand in Asia, especially in India



POSITIVE STIMULUS FOR CHEMICAL INDUSTRY

Low oil price leads to lower production costs in the chemical industry Increasing propensity to invest expected

Outlook 2015: Order Intake and Sales



ORDER INTAKE

- Low oil price hampers customers' propensity to invest
- Reduced demand from German machine builders exporting to Russia due to Ukraine crisis

SALES

- High order backlog (100,1 million backlog as at March 31, 2015)
- Long-term projects to be delivered in 2015

Order intake and sales expectations: 320 – 330 million €

Outlook 2015: EBIT



EBIT

Chances	Challenges	
Launch of profitable new products	Geopolitical instability in Russia, Brasil and Northern Africa	
Opening of markets to IECEx standard		
Positive stimulus for chemical industry	Reduced capex and pressure on margins due to low oil price	
Euro exchange rate boosts foreign business		
Business with customers in Iran 2016	Diminished economic outlook for several European countries	
	Fix cost degression as a result of top line growth more difficult	

EBIT expectations: 16 – 20 million €



Share



Share info

Market segment	Regulated Market/Prime Standard
Number	6,440,000 registered shares
WKN	A1PHBB
ISIN	DE000A1PHBB5
Ticker	RSL2.DE (Reuters), RSL2 (Bloomberg)
Shareholders	39 % free float; 51 % founder families; 10% RAG-Stiftung

Experienced Management



MARTIN SCHOMAKER

Chief Executive Officer – responsible for Sales/ Marketing, Technology/Production, Quality Management, Product Management and HR

2 BERND MARX

Chief Financial Officer – responsible for Controlling, Finance, IT, Legal Affairs, Compliance, Investor Relations and M&A

3 CLIFE HERMANOWSKI

Head of Production & Technology – over 30 years of experience in the field of explosion protection

4 JONATHAN PEAURT

Head of Sales and Marketing – more than 30 years of sales experience, previously Managing Director of UK subsidiary



5 KLAUS JÄGER

Head of Human Resources. He has been with R. STAHL since 2006 and is an acclaimed expert on all HR issues

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