

2015 Credit Suisse Global Steel & Mining Conference

London – September 24, 2015

Andreas J. Goss CEO Steel Europe CEO Steel Americas



ThyssenKrupp – Diversified Industrial Group

FY 2013/14*

ThyssenKrupp Group

Sales: €41.2 bn EBIT adj.: €1,329 m Employees: 162,372















Components Technology Elevator Technology Industrial Solutions

Materials Services Steel Europe

Steel Americas

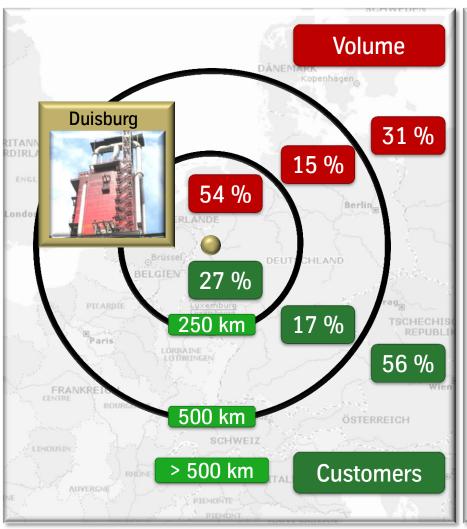
Sales: €6.2 bn EBIT adj.: €268 m Empl.: 28,941 Sales: €6.4 bn EBIT adj.: €674 m Empl.: 50,282 Sales: €6.3 bn EBIT adj.: €420 m Empl.: 18,546 Sales: €13.7 bn EBIT adj.: €212 m Empl.: 30,289 Sales: €8.8 bn EBIT adj.: €221 m Empl.: 27,858 Sales: €2.1 bn EBIT adj.: €(68) m Empl.: 3,466

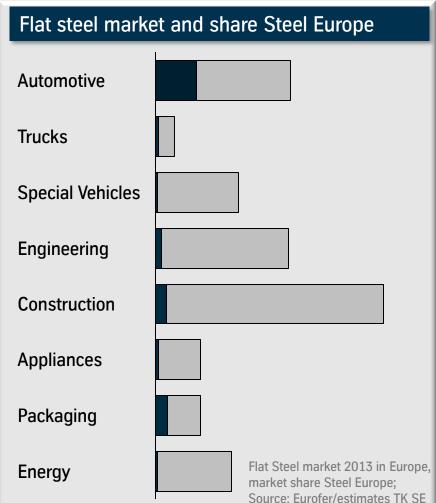
* new EBIT definition as well as restated due to proportionate consolidation of HKM



Steel Europe: Strong Presence in More Resilient Markets and Industries





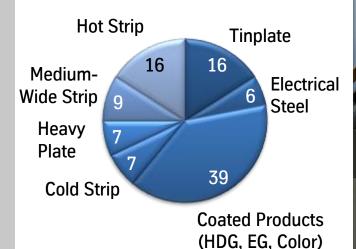




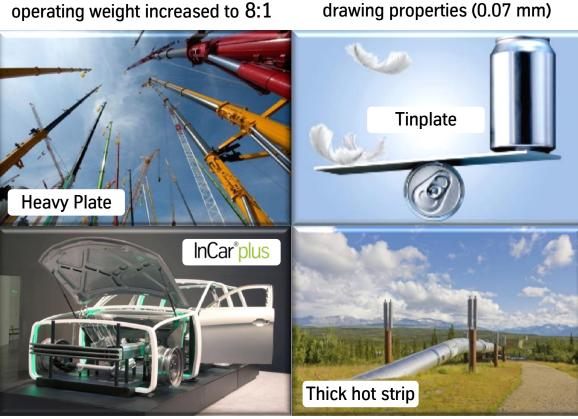
Premium Flat Carbon Steels Made by ThyssenKrupp

Product Mix Steel Europe FY 2013/14

in % of net revenues



Ratio of load capacity to operating weight increased to 8:1



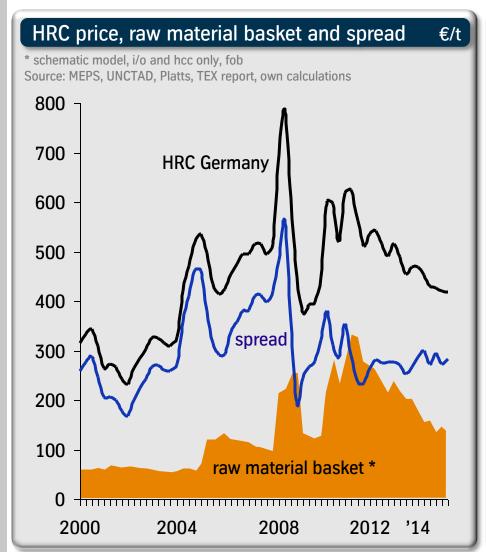
30 projects, >40 individual solutions Green, cost-competitive, lightweight

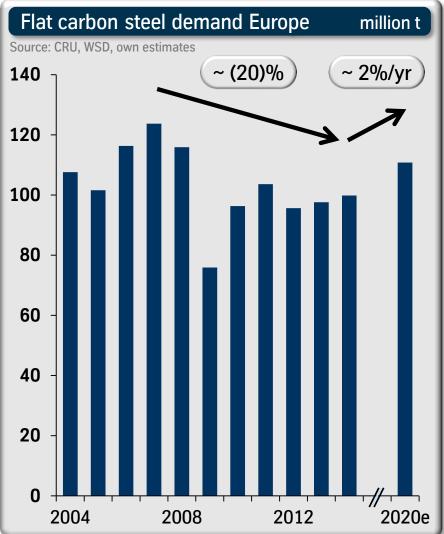
In sour gas resistant grades for pipelines

For extreme demands on deep



Challenging Flat Carbon Steel Market in Europe – Slow Recovery Expected









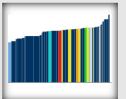
Best-in-Class! Reloaded

Program Geared to Achieve +ve \varnothing TKVA Over the Cycle

Comprehensive market & competition review



Costs



- structural adjustments
- operational improvements
- · exit non-core activities

~ €600 m/yr

gross EBIT effects by FY 2014/15

Mix

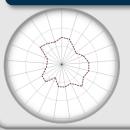


- expand attractive niches
- adjust Capex strategy

~ €100 m/yr

gross EBIT effects by FY 2014/15

Differentiation

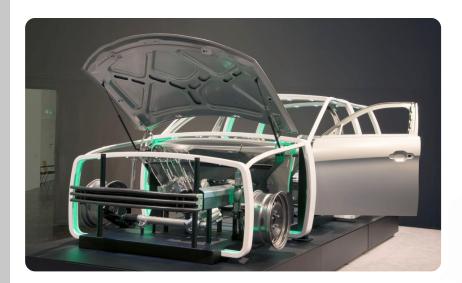


- · innovation initiative
- time-to-market
- delivery performance

from capacities to customers



Differentiation



- By some distance biggest R&D project pursued by ThyssenKrupp in recent years
- 30 projects with more than 40 individual solutions
- Green, cost-competitive, lightweight, high-performing





ThyssenKrupp WorldTour 2015

InCar[®]plus

Leveraging ThyssenKrupp Group Synergies

Costs
Mix
Differentiation





ThyssenKrupp Reducing the Blind Spot

InCar[®]plus

Costs
Mix
Differentiation





Status Quo

InCar[®]plus A-Pillar

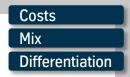


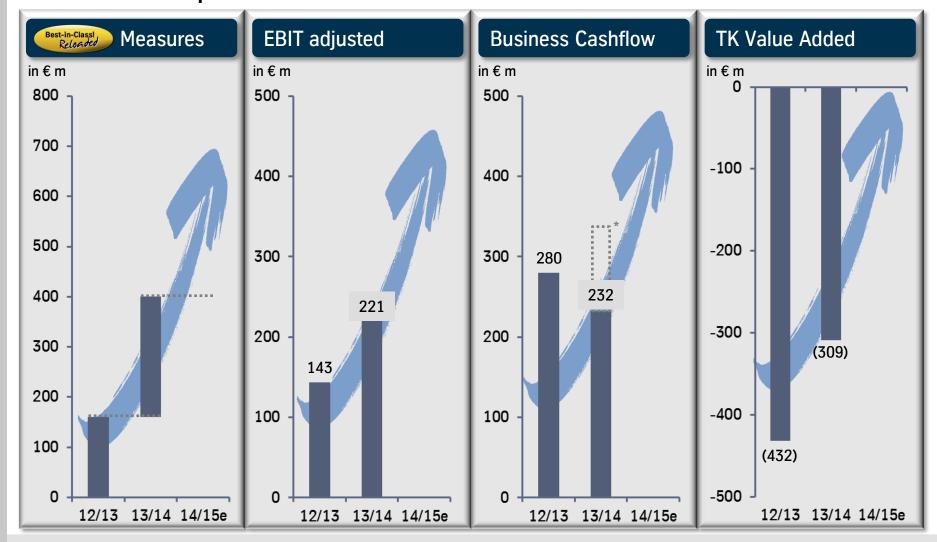
Cost-Efficient Weight Reduction of up to 10%

Reduces the A-pillar "blind spot" by an incredible 34%!



Comprehensive Cost & Differentiation Program Geared to Sustainable Improvement of Profit and Cash Flow Profile

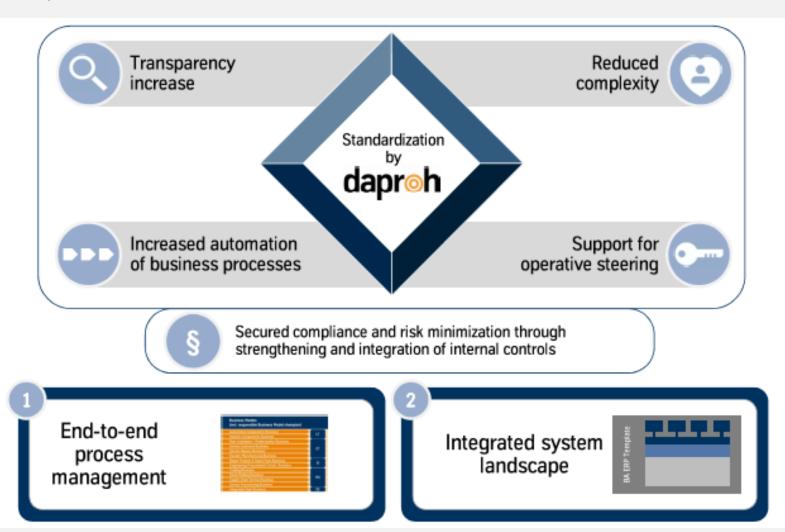




Credit Suisse Steel & Mining Conference London – September 24, 2015 Andreas J. Goss KPIs as of 2013/14 based on new EBIT(DA) definition as well as restated due to proportionate consolidation of HKM * BCF effect due to proportionate consolidation of HKM



BiCR Complemented By Comprehensive Business Process Transformation Enabled By Data and Process Harmonization (DaProH)



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Key levers

daproh goals

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Steel Europe Steel Americas

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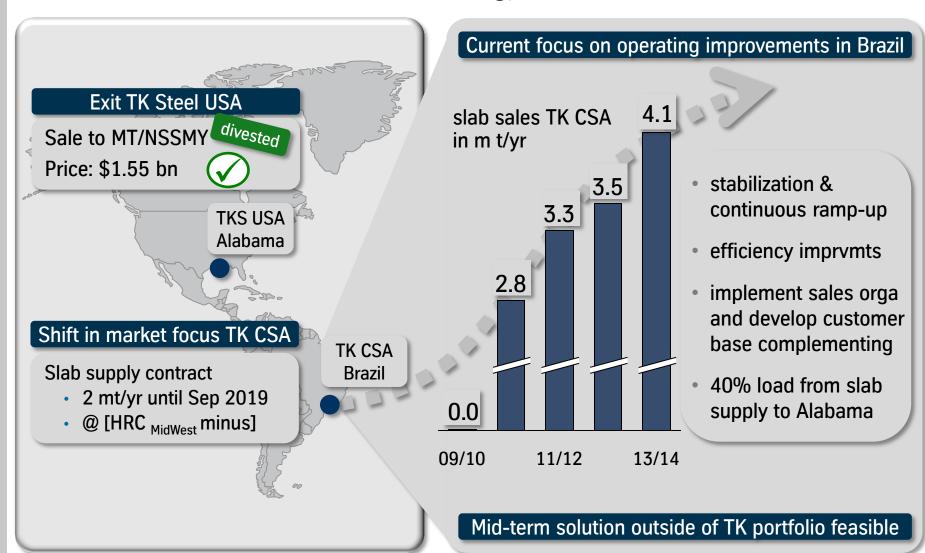
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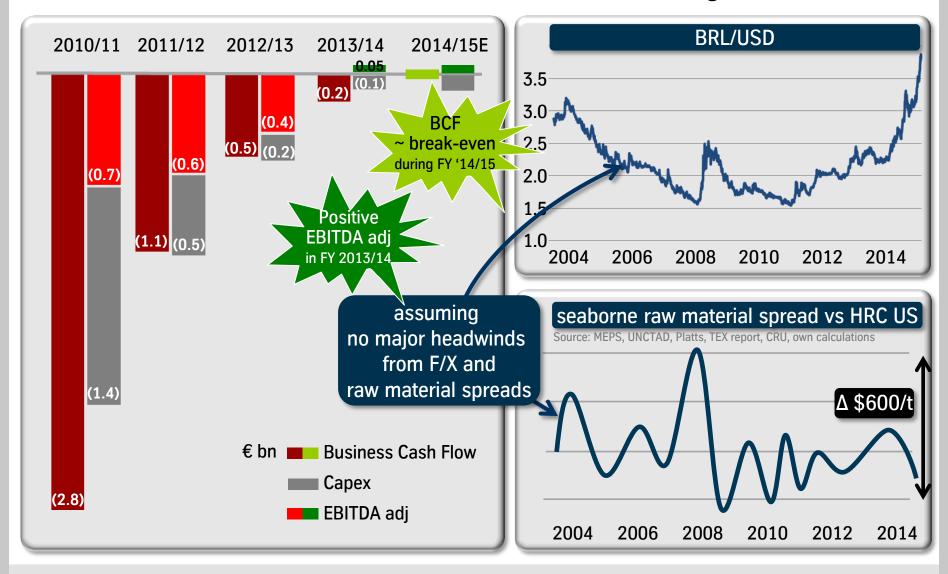


US Assets Divested And Forward Strategy TK CSA Defined



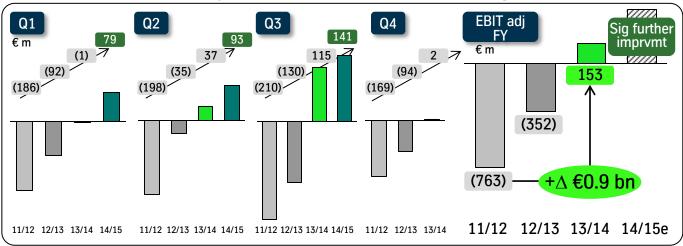


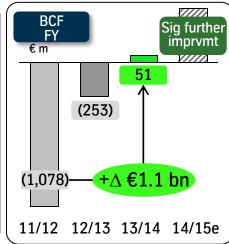
Positive EBITDA Achieved in FY'13/14, Cash Break-Even Targeted in FY'14/15





Steel BAs with Major Contribution to Group's Performance Improvements

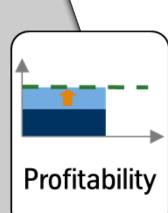






- New leadership teams in Europe and Brazil
- Leaner and more efficient organization
- Vision 2020
- Divestment Tailored Blanks, Construction and Steel USA
- Structured performance programs to achieve
 ~€1 bn of sustainable EBIT effects by FY 2014/15
 - · Closure Neuwied, Galmed, OrgCL Duisburg, EGL Dortmund
 - Agreement with unions and works council on working hours reduction
- Comprehensive business process transformation enabled by DaProH

- 11 consecutive quarters with yoy improvements in EBIT adj
- EBIT adjusted improved by>€0.9 bn over last 2yrs
- BCF improved by>€1.1 bn over last 2yrs
- Significant further improvements in EBIT adj and BCF expected in current FY and beyond





Appendix

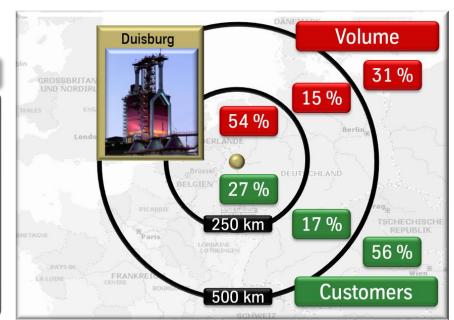


Overview Business Area Steel Europe

Key Figures Steel Europe*

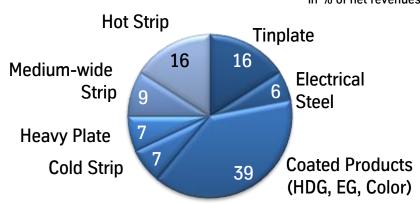
		4	1	1		
		2009/10	2010/11	2011/12	2012/13	2013/14
Sales	€m	10,770	12,814	10,992	9,620	8,819
Crude steel	kt	13,296	13,247	11,860	11,646	12,249
Shipments	kt	12,009	13,022	12,009	11,519	11,393
EBITDA	€m	1,301	1,670	659	512	648
EBIT	€m	731	1,133	188	62	195
EBIT adj.	€m	731	1,133	247	143	221
Empl. (Sep 30)#		34,711	28,843	27,761	26,961	27,858

^{* 13/14} after definition change / proportionate consolidation HKM



Product Mix Steel Europe FY 2013/14

in % of net revenues

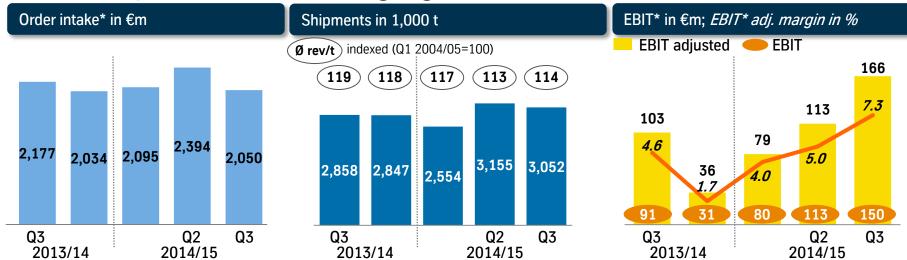


Sales by Industry Steel Europe FY 2013/14

in % of net revenues **Others** Automotive industry (incl. suppliers) **Packaging** 5 13 28 Mechanical 6 **Engineering** 22 Trade 26 Steel and steelrelated processing



Steel Europe – Q3 2014/15 Highlights



Strengthening differentiation: SteeloCare, the innovative tinplate aerosol can

- German Packaging Award 2014 & German Steel Innovation Award 2015
- created by technology network Lanico, Schuler Pressen and ThyssenKrupp Rasselstein
- based on foil laminated tinplate with outstanding deep drawing properties and high formability
- with a brillant surface, BPA-free with excellent scratch and corrosion resistance
- with significant material, energy and water savings and ...



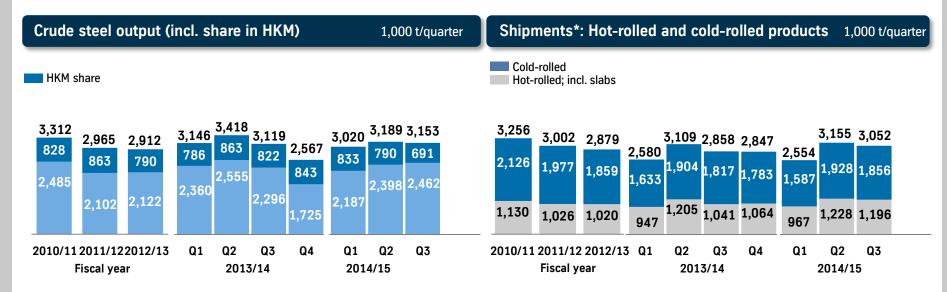
Current trading conditions

- Qoq lower orders reflect orders brought forward in Q2 as well as usual seasonality
- EBIT adj. and margin improved to the highest level in 15 quarters; qoq higher EBIT adj. reflects slightly higher prices and lower costs more than compensating for slightly lower shipments; efficiency gains from "Best-in-Class Reloaded" with significant positive contributions
- Strong cash conversion rate in fiscal Q3 as well as in 9M 2014/2015

* restated due to proportionate consolidation of HKM

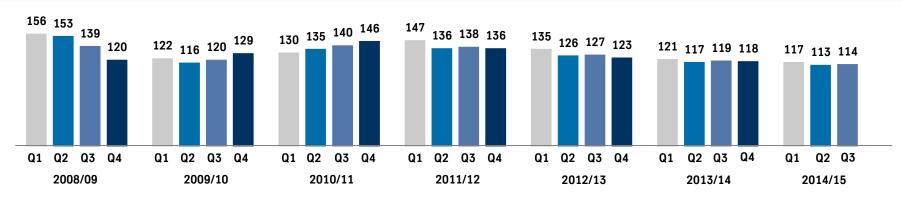


Steel Europe: Output, Shipments and Revenues per Metric Ton





Q1 2004/2005 = 100





Steel Europe: Despite Adverse Market Environment with Positive EBIT and Cash-Flow Contribution

		2013/14					2014/15			
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	
Order intake	€m	2,272	2,429	2,177	2,034	8,912	2,095	2,394	2,050	
Sales	€m	2,066	2,377	2,219	2,157	8,819	1,985	2,260	2,287	
EBITDA	€m	137	172	206	133	648	199	217	259	
EBITDA adjusted	€m	137	182	219	139	677	199	217	271	
EBIT*	€m	19	54	91	31	195	80	113	150	
EBIT adjusted*	€m	18	64	103	36	221	79	113	166	
EBIT adj. margin*	%	0.9	2.7	4.6	1.7	2.5	4.0	5.0	7.3	
TK Value Added*	€m					(309)				
Ø Capital Employed*	€m	5,240	5,272	5,298	5,308	5,308	5,384	5,376	5,324	
BCF	€m	58	(22)	56	139	232	(129)	363	168	
CF from divestm.	€m	0	(3)	(4)	(21)	(27)	5	1	(1)	
CF for investm.	€m	(105)	(129)	(113)	(169)	(516)	(100)	(95)	(96)	
Employees		28,259	28,022	27,665	27,858	27,858	27,740	27,481	27,273	

BCF (Business Cash Flow) = FCF before interest, tax and divestments = EBITDA +/- Δ NWC – Capex +/- Other

However, significant improvements required to cover cost of capital

ThyssenKrupp

Performance Program "BiC – reloaded" at Steel Europe to Meet Group Requirements and Tackle Steel Market Challenges



Group Requirements

Best-in-Class! Reloaded

Steel Market Challenges

Strategic Way Forward

- Performance
- Benchmarking

- sustainable profitability& positive BCF
- positive ØTKVA over the cycle
- leading position vs best in class peers

Market & Competition Review

Production & Process Review

- Structural & operating adjustments needed for viability of core upstream facilities
- Closure or divestment of:
 - CRM / EGL / HDGL Neuwied
 - 1 HDGL Galmed, Spain
 - 1 OrgCL Duisburg
 - 1 EGL Dortmund
- Restructuring GO Electrical Steel
- ~ €600 m/yr gross EBIT effects by FY 2014/15 from efficiency improvements as contribution to impact 2015
 - incl. reduction of >2,000 FTEs
- ~ €100 m/yr gross EBIT effects by FY 2014/15 based on strategic mix development

Reinforce & secure existing strong competitive position as premium flat carbon steel supplier

Increasingly difficult trading conditions

- high and volatile energy & raw material prices
- high economic uncertainties
- significantly reduced consumption levels & low growth esp. in South-West-Europe

Credit Suisse Steel & Mining Conference London – September 24, 2015 Andreas J. Goss CRM = cold-rolling mill
EGL = electrolytic galvanizing line
HDGL = hot dip galvanizing line
OrgCL = organic coating line
GO ES = grain-oriented electrical steel



Mix Differentiation

Costs

Significant Improvement of Cost Position Achievable Through Structural Adjustments and Operational Measures

Improvement vs FY 2011/12

Structural adjustments

- Closure or divestment of:
 - CRM / EGL / HDGL Neuwied
 - 1 HDGL Galmed, Spain
 - 1 OrgCL Duisburg
 - 1 EGL Dortmund
- Restructuring GO Electrical Steel

Operational improvements

- Raw materials
- Maintenance
- Production / material efficiency
- Energy efficiency
- Logistics
- Procurement
- O G&A

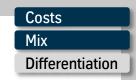
~ €600 m/yr

gross EBIT effects by FY 2014/15



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Stringent Portfolio Adjustments and Strategic Mix Improvements

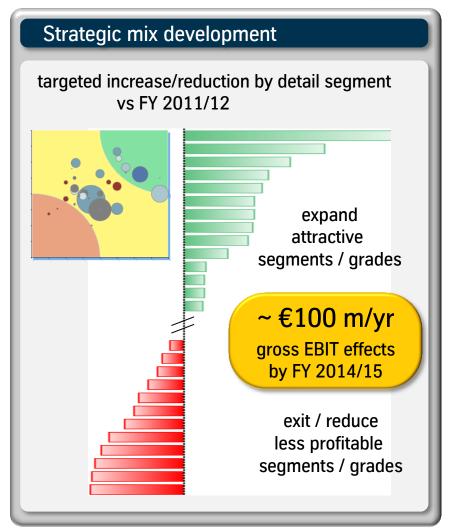






- Upgrade of specialized mediumwide strip mill completed and successfully ramped up
- ○ €30 m Capex to reinforce leading position with further improvmt of strip quality and ~25% capacity increase to
 - ~1.3 m t/yr by 2015

- TK medium-wide strip offers:
- extraordinary tight tolerances similar to cold rolled strip
- · superior surface quality
- uniform material properties
- optimum shaping properties even in higher strength steels
- · customized batch sizes

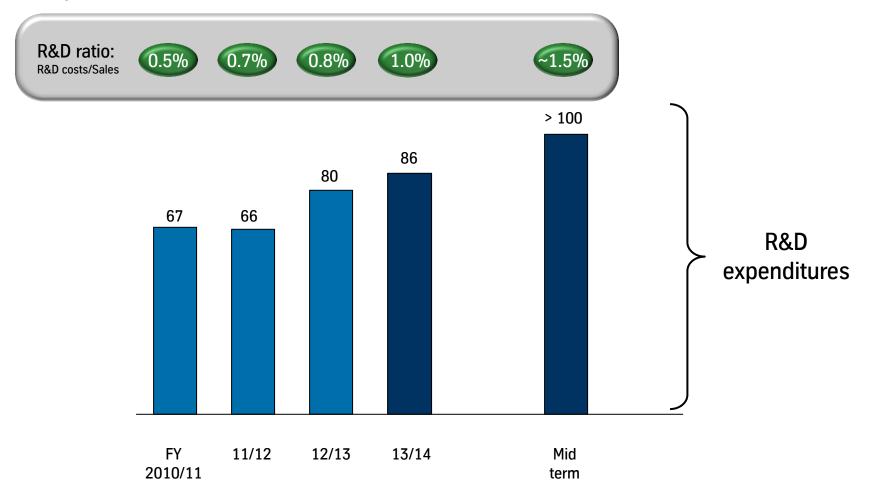




Steadily Increasing and More Focused R&D Expenditures to Reinforce Differentiation Strategy

Costs
Mix
Differentiation

R&D expenditure in € m





ThyssenKrupp Driving Economic Weight Reduction

Costs

Differentiation

InCar[®]plus

Cold forming

- Further development of multi-phase steels
- Optimized properties
- Improved corrosion resistance
- ► Better surface quality



Hot forming

- ► New manganese-boron steels (MBW® 1900)
- Further development of tailored tempering



 Steel-polymer sandwich material with high bend and oil canning resistance (cold forming)



▶ 3-layer steel sandwich material with high energy absorption capacity (hot forming)

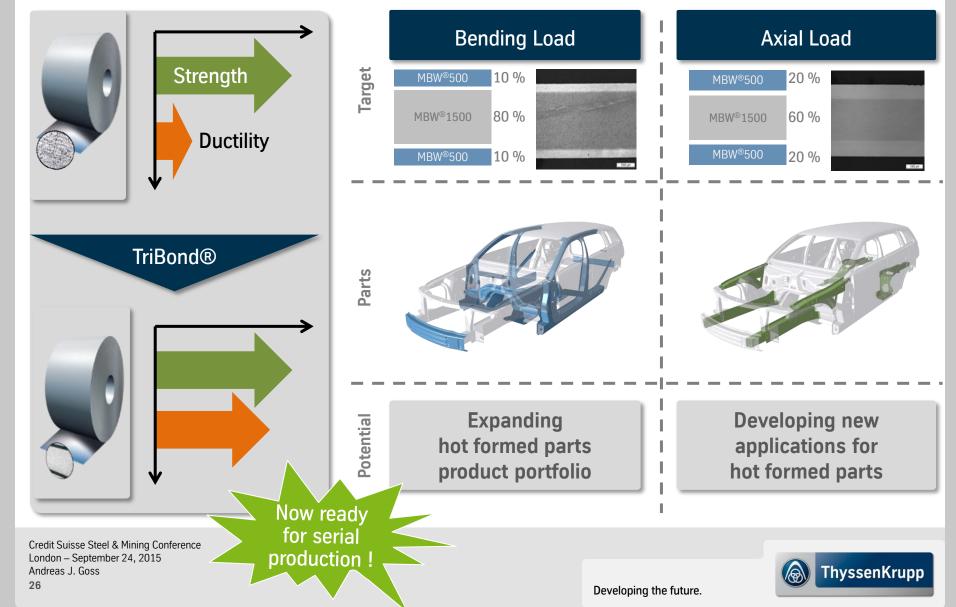


Hybrid materials – Composites

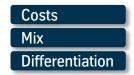
ThyssenKrupp InCar[®]plus

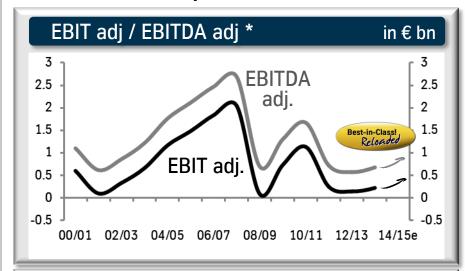
Max. Bending Angle and High Weight Reduction Potential

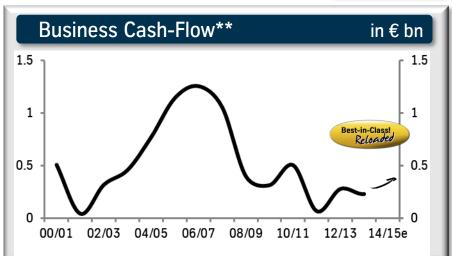


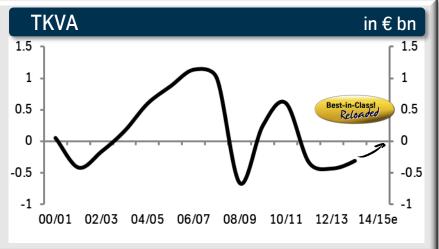


Comprehensive Cost & Differentiation Program Geared to Sustainable Improvement of Profit and Cash Flow Profile









- historically with manageable volatility
 - sig +ve EBIT adj / BCF in upcycle
 - → -ve EBIT adj / BCF in downcycle
 - +ve ØTKVA over the cycle
- "Best-in-Class Reloaded" program to
 - meet Group requirements and
 - tackle steel market challenges

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KPIs as of 2013/14 based on new EBIT(DA) definition as well as restated due to proportionate consolidation of HKM

* EBIT(DA) as reported until 2005/06

** FCF until 2010/11; excl. -ve FCF Steel Americas projects



Steel Americas

				2013/14	2014/15				
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3
Order intake	€m	609	574	412	620	2,215	475	420	519
Sales	€m	538	535	441	546	2,060	502	453	441
EBITDA	€m	29	143	33	(16)	188	21	17	8
EBITDA adjusted	€m	10	1	40	(4)	48	32	15	11
EBIT	€m	(1)	115	4	(54)	64	(11)	(19)	(27)
EBIT adjusted*	€m	(19)	(27)	12	(34)	(68)	0	(20)	(25)
EBIT adj. margin*	%	(3.5)	(5.0)	2.7	(6.2)	(3.3)	0.0	(4.4)	(5.7)
TK Value Added*	€m					(273)			
Ø Capital Employed*	€m	3,136	3,146	2,964	2,746	2,746	2,101	2,150	2,178
BCF	€m	(178)	(150)	83	64	(181)	(23)	20	37
CF from divestm.	€m	0	1,262	7	1	1,270	1	0	0
CF for investm.	€m	(22)	(33)	(3)	(30)	(88)	(10)	(14)	(15)
Employees		5,491	4,037	3,446	3,466	3,466	3,348	3,562	3,689

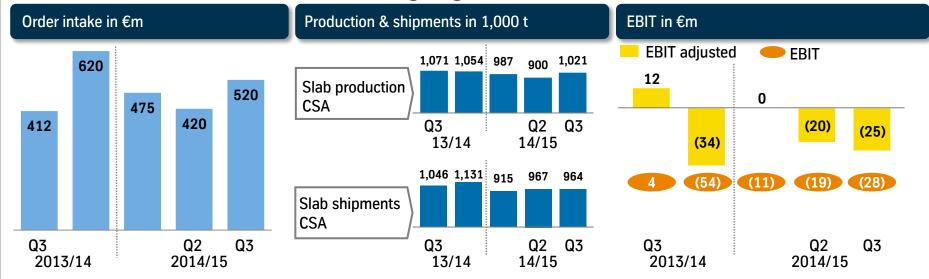
BCF (Business Cash Flow) = FCF before interest, tax and divestments = EBITDA +/- Δ NWC - Capex +/- Other





^{*} definition change

Steel Americas – Q3 2014/15 Highlights





 Temporary appreciation of BRL vs. USD at the end of fiscal Q3 led to positive translation effects related to the BRL-based sales tax assets (after significantly negative effects caused by weaker BRL in FQ2)

Current trading conditions

- Qoq EBIT adj broadly stable with sig price pressure largely compensated by higher volumes and positive F/X effects on the sales tax assets (had been sig negative in fiscal Q2 and were slightly positive in FQ3); prior-year quarter included a reimbursement payment
- Production with temporary constraints in FQ3 due to water shortage in Brazil
- Strong cash conversion rate in FQ3 as well as in 9M 2014/2015



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Performance Improvements and De-Risking at Steel Businesses with Significant Contribution to Value Upside of ThyssenKrupp Group





Corp. O efficient corporate structure
O central projects and initiatives

o central projects and initiatives preparing next level of efficiency gains



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"The information set forth and included in this presentation is not provided in connection with an offer or solicitation for the purchase or sale of a security and is intended for informational purposes only.

This presentation contains forward-looking statements that are subject to risks and uncertainties. Statements contained herein that are not statements of historical fact may be deemed to be forward-looking information. When we use words such as "plan," "believe," "expect," "anticipate," "intend," "estimate," "may" or similar expressions, we are making forward-looking statements. You should not rely on forward-looking statements because they are subject to a number of assumptions concerning future events, and are subject to a number of uncertainties and other factors, many of which are outside of our control, that could cause actual results to differ materially from those indicated. These factors include, but are not limited to, the following:

- (i) market risks: principally economic price and volume developments,
- (ii) dependence on performance of major customers and industries,
- (iii) our level of debt, management of interest rate risk and hedging against commodity price risks;
- (iv) costs associated with, and regulation relating to, our pension liabilities and healthcare measures,
- (v) environmental protection and remediation of real estate and associated with rising standards for real estate environmental protection,
- (vi) volatility of steel prices and dependence on the automotive industry,
- (vii) availability of raw materials;
- (viii) inflation, interest rate levels and fluctuations in exchange rates;
- (ix) general economic, political and business conditions and existing and future governmental regulation; and
- (x) the effects of competition.

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