Presentation ThyssenKrupp

December 2012

Developing the future.



Agenda

• Key Figures, Strategic Way Forward and Group Outlook

Group Performance, Financials and Conclusion

• Appendix



Group Transformation and Repositioning Well on Track



- Operational targets achieved
- Steel Americas exit progressing
 - Now discontinued operations
 - ~€3.7 bn impairments/-related charges in Q4 realized
- All continued operations with positive EBIT adj. contributions

FY 2012/13

- Portfolio program as of May '11 completed / Upside for capital efficiency
 - Short-term visibility of materials and automotive businesses balanced by record order book of Elevator, Plant and Marine (>€19 bn)
 - EBIT adjusted**: ~€1 bn
 - Additional cost savings program of \sim €2 bn for next 3 fiscal years
 - Significant improvement of FCF** to ~ breakeven before divestments
 - Solid financial situation, deleveraging from transformational transactions expected to start already in Q1

* referring to continued operations excluding only Inoxum

** referring to continued operations now excluding Inoxum and Steel Americas

EBIT adj.* €399 <u>m</u>

€1.8 bn

€5.8 bn

Capex*

NFD



Executing on Transformational Transactions

Inoxum Sale

- O Closing end of Dec 2012
- Components of EV:
 - Cash: €1 bn
 - 29.9% stake in new entity
 - External net financial debt: €143 m (as of Sep 30, 2012)
 - Pension liabilities: €337 m (as of Sep 30, 2012)
 - Loan note:

€235 m + negative free cash flow Inoxum between Sep 30, 2011 and Closing*

Sharpening of strategic profile
 Reallocation of capital / Significant deleveraging

* subject to final adjustment after settlement of remedy divestment

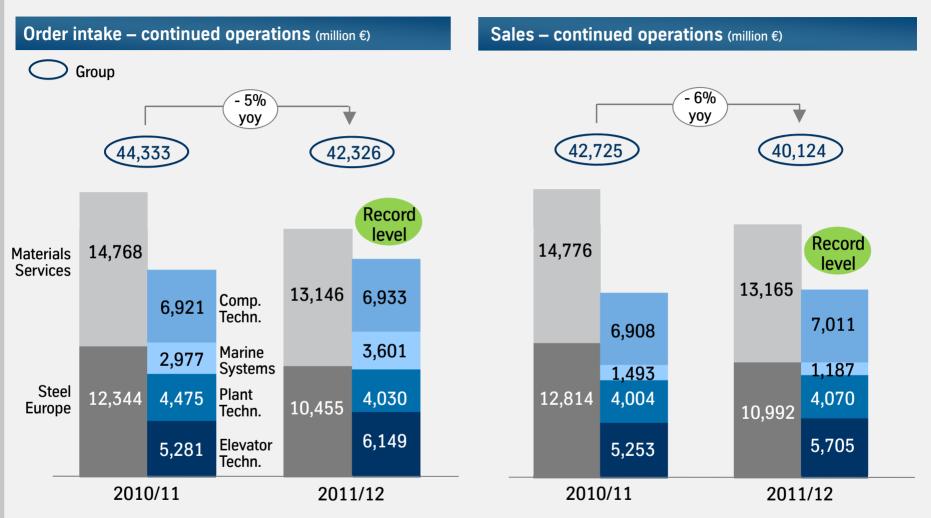
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Steel Americas Sale

- Discontinued ops (as of Sep 30, 2012)
 - Following decision to exit
 - Completion expected within current FY
- Due diligence by selected bidders
- Impairments/-related charges of ~€3.7 bn considering bid levels below book value
- Book value after impairments: €3.9 bn (as of Sep 30, 2012)

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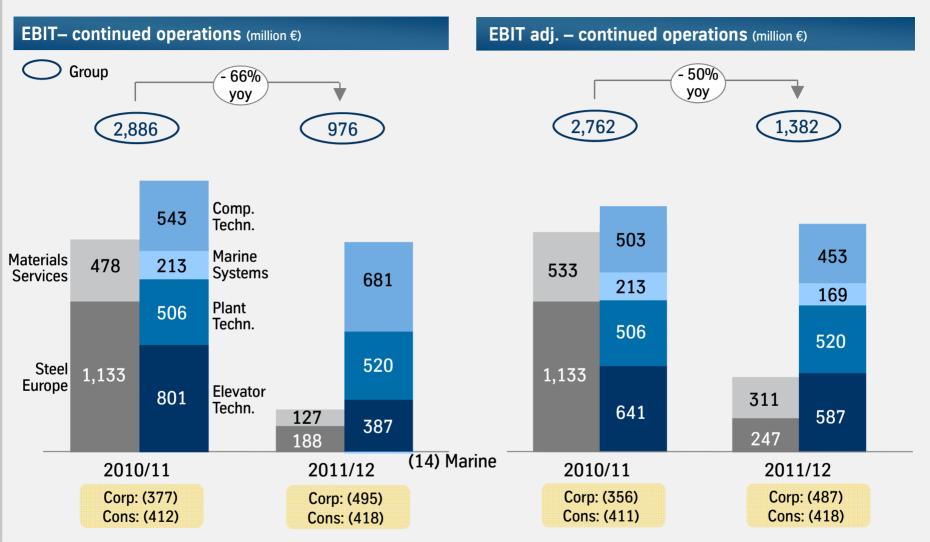
Capital Goods BAs with Great Resilience in a Challenging Environment



Continued operations now excluding Inoxum and Steel Americas



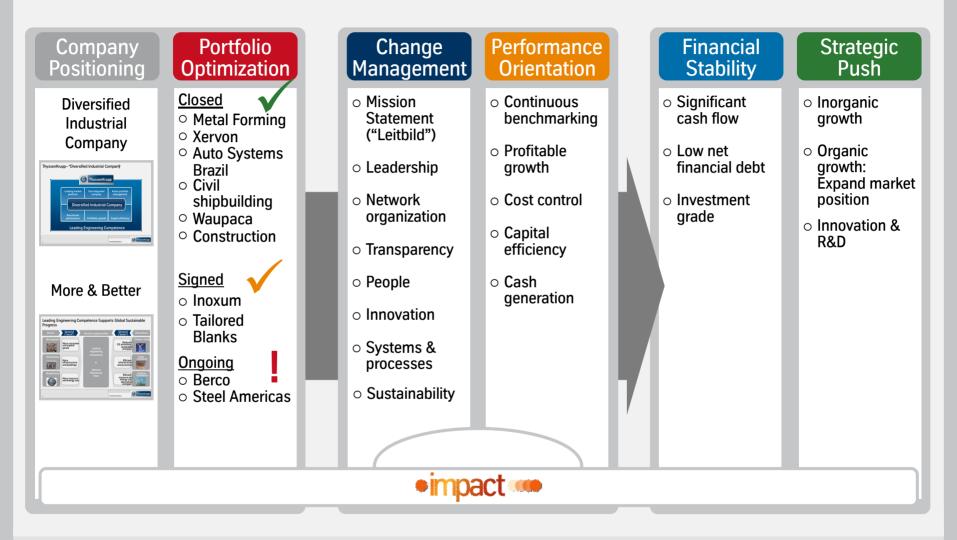
Capital Goods Earnings Cushion Weak Materials Results



Continued operations now excluding Inoxum and Steel Americas



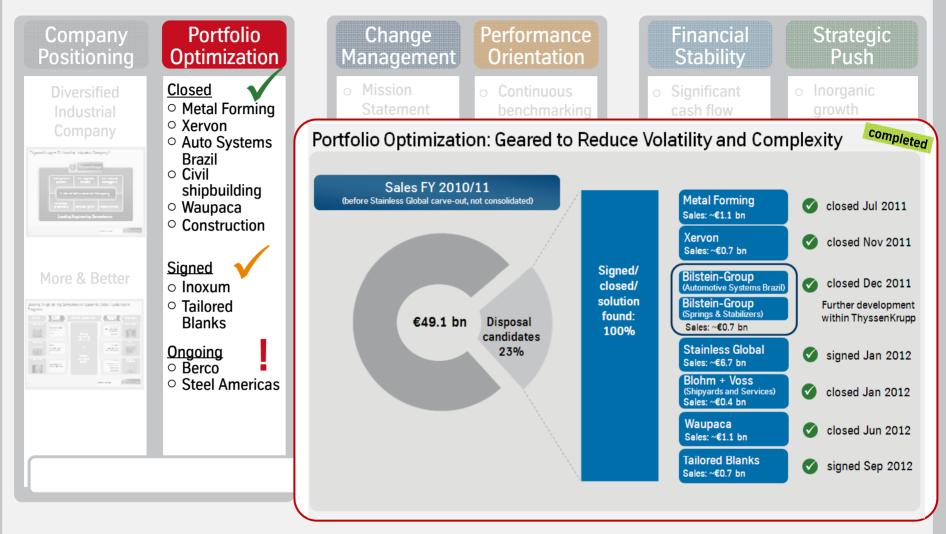
ThyssenKrupp – Strategic Way Forward





Portfolio Optimization: May 2011 Program Completed

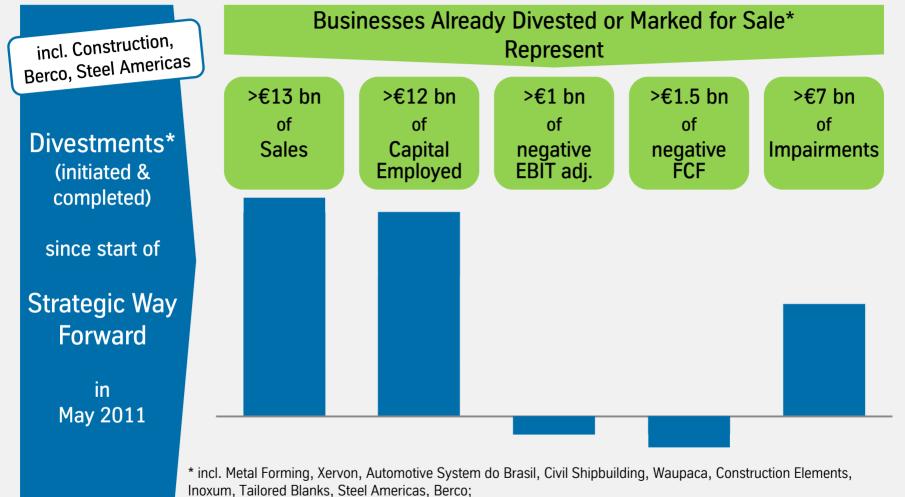






Portfolio Optimization: Significant Risk and Complexity Reduction





Sales, EBIT adj., FCF based on FY 2011/12 or respective trailing 4 quarters until closing; Capital employed as of Q2 2010/11 Impairments include related charges at Inoxum and Steel Americas



Higher Capital Efficiency by More Balanced Allocation



Capital Employed as of March 31, 2011 and September 30, 2012 (in billion €) CapGoods+ Steel production: Materials Services: >60% <40% Strategic Materials Services, Elevator, Way Forward **Steel Europe Steel Americas** Inoxum **Component**, Plant, Marine May 2011 Corp/Cons: Group: ~€24 bn ~€3 bn ~€13 bn of implied CE reduction, of which >€12 bn from portfolio optimization Corp/Cons: Group: ~€11 bn ~€4 bn Pro-forma* Materials Services, Elevator, **Steel Europe** Sep 2012 Component, Plant, Marine CapGoods+ Steel production: Materials Services: <40% >60%

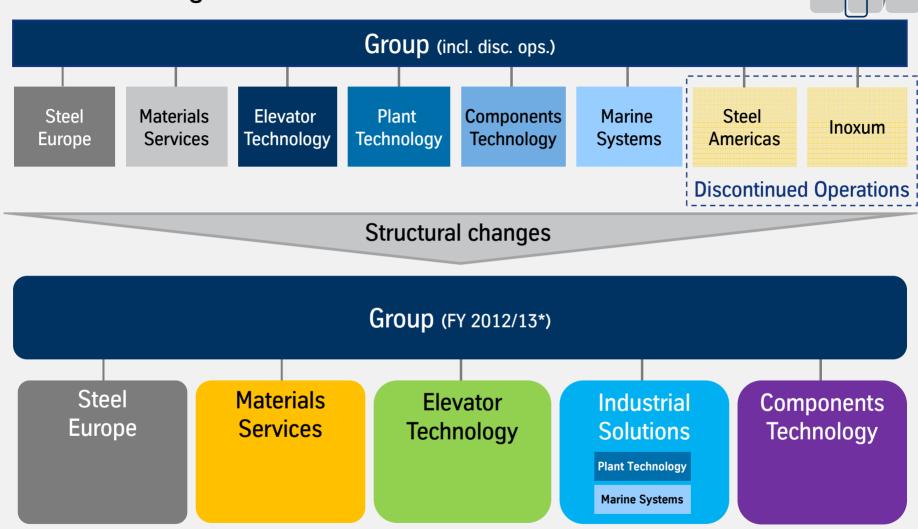
* excl. Inoxum, Steel Americas, Tailored Blanks, Berco

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Structural Change for Better Performance



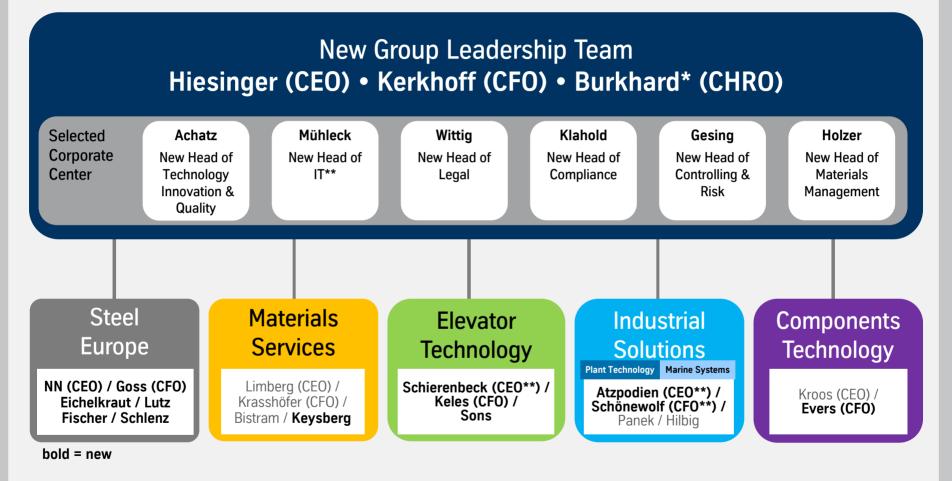
* Plant Technology and Marine Systems will form Industrial Solutions beginning January 1st, 2013

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Management Changes: New Leadership Team Ensures Cultural Change and Brings Outside View and Experience



* as of April 2013 ** as of 2013

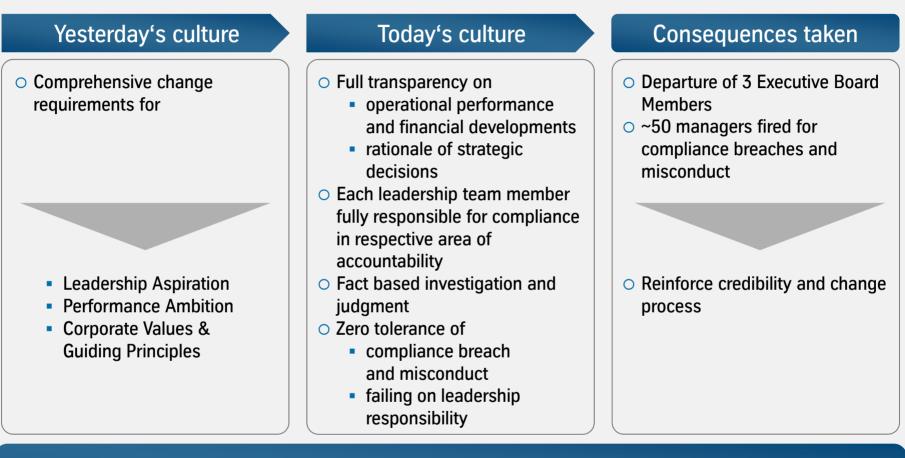
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11

Cultural Change: Consequences Follow Zero Tolerance Commitment

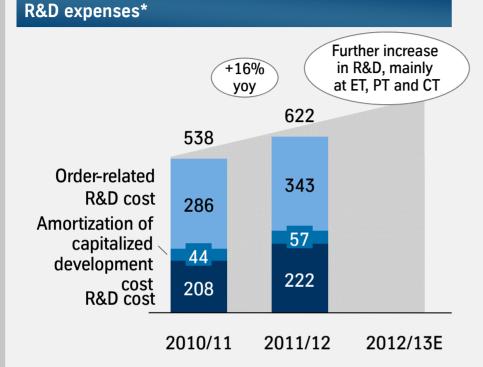




Increasing number of compliance cases coming to public attention is NOT reflecting chaos BUT broadening scope of intensified internal investigations and audits



Change in Innovation Ambition



R&D resources and topics have to cope with ambition for sustainable technological differentiation

* From continued operations now excluding Inoxum and Steel Americas

New initiatives



TechCenter Dresden, Germany

 Know-how & capacity for Group projects in the field of fiber-reinforced composites



Intellectual Property (IP) Management

TechCenter

Carbon Composites

established



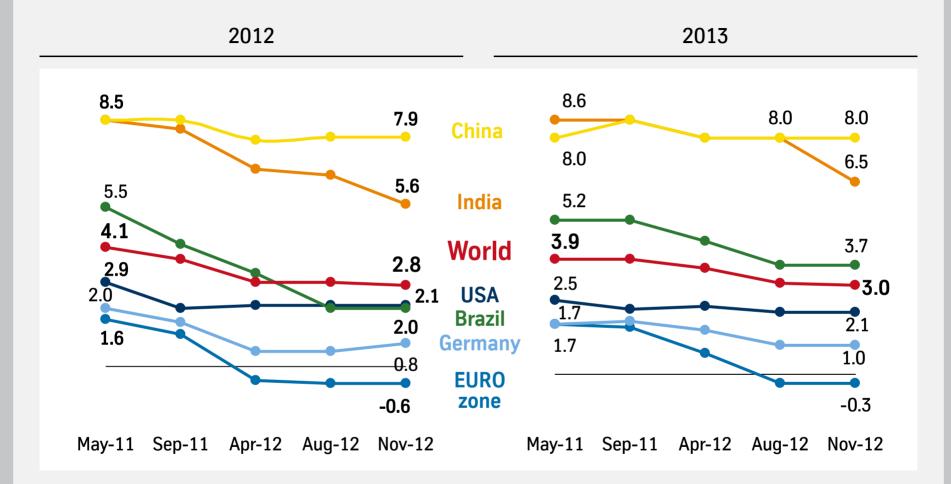
Innovations in all BAs are covered by patents

• IP processes embedded into business processes





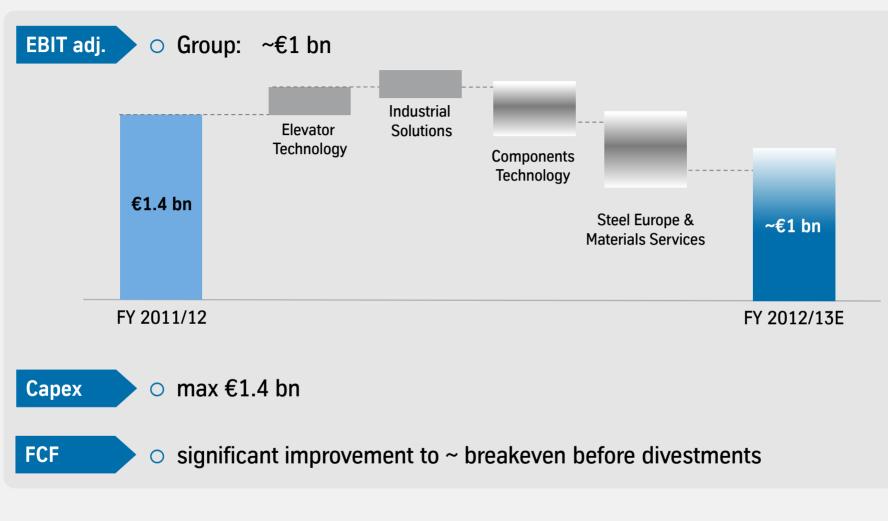
So Far Continuous Reduction of GDP Forecasts



Source: ThyssenKrupp, IHS Global Insight; IMF



Outlook Group FY 2012/13 – Continued Operations



Continued operations now excluding Inoxum and Steel Americas



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• Key Figures, Strategic Way Forward and Group Outlook

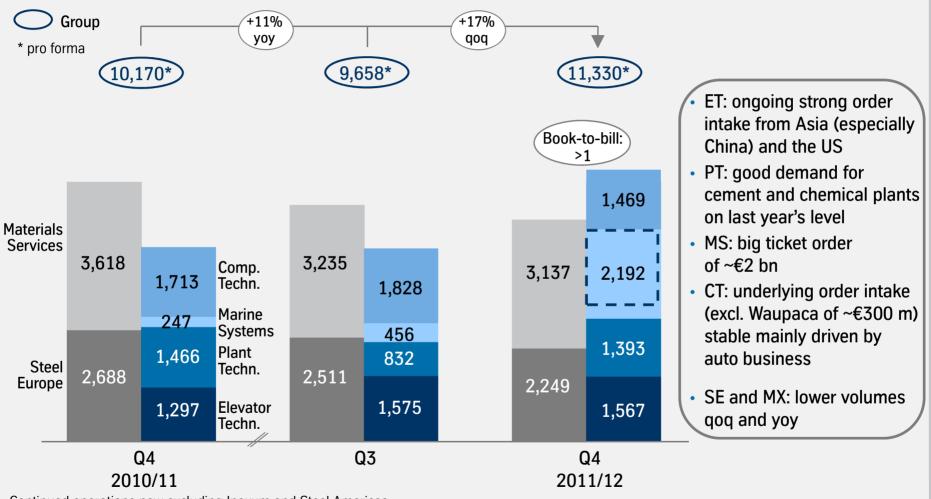
Group Performance, Financials and Conclusion

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Q4: Strong Orders at Capital Goods Despite Challenging Environment

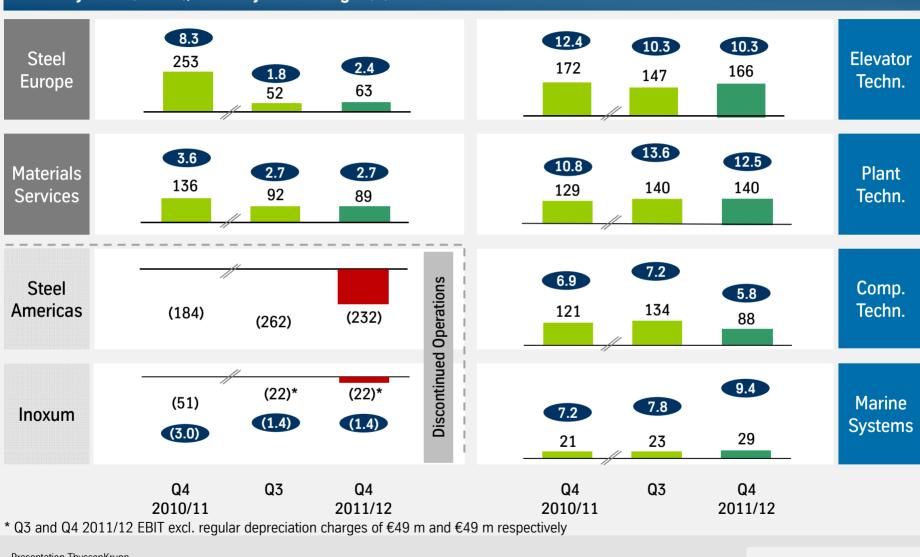




Continued operations now excluding Inoxum and Steel Americas

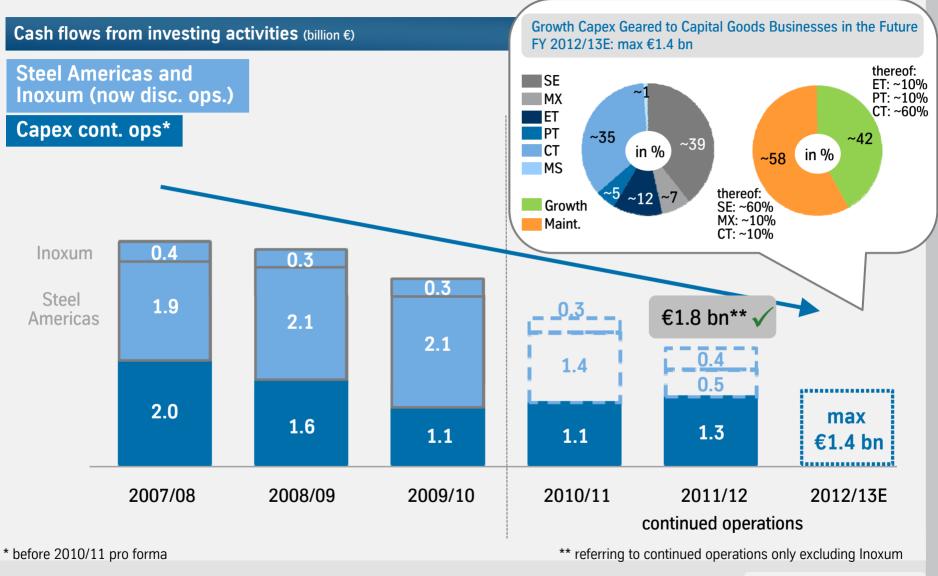
All Continued Operations with Positive EBIT Performance

EBIT adjusted (million €); EBIT adjusted margin (%)

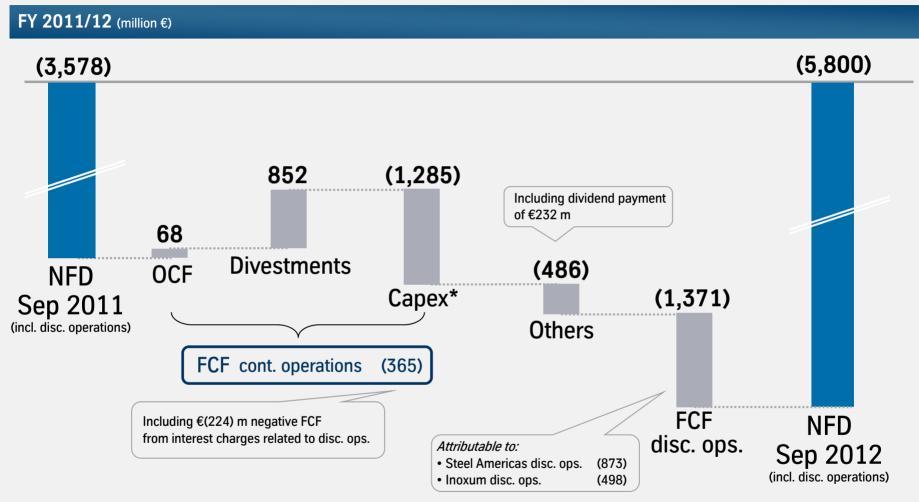




More Structured Capital Allocation Going Forward



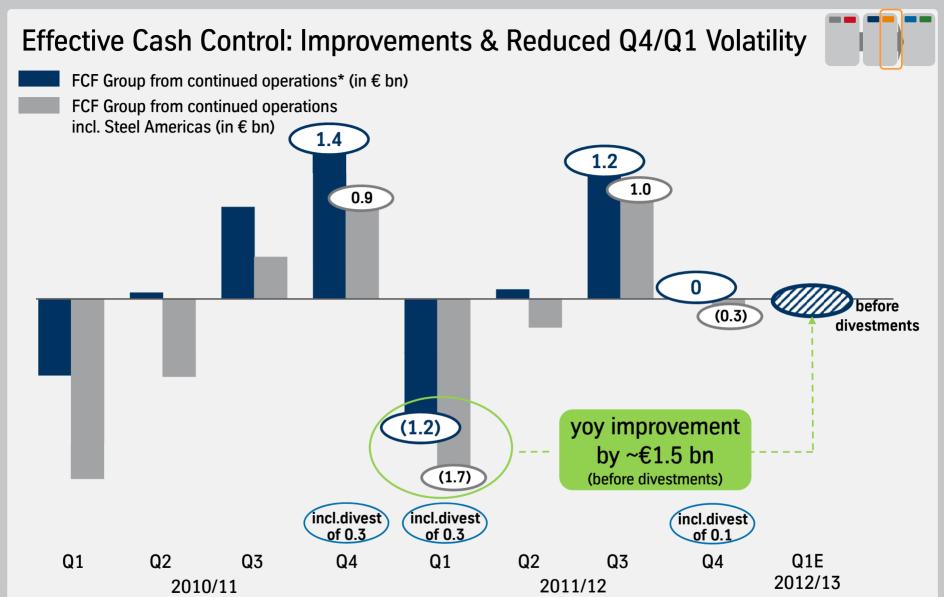
NFD Increase Mainly Driven by Discontinued Ops and Dividend



Continued operations now excluding Inoxum and Steel Americas

* Capex for property, plant & equipment, financial & intangible assets and financial investments



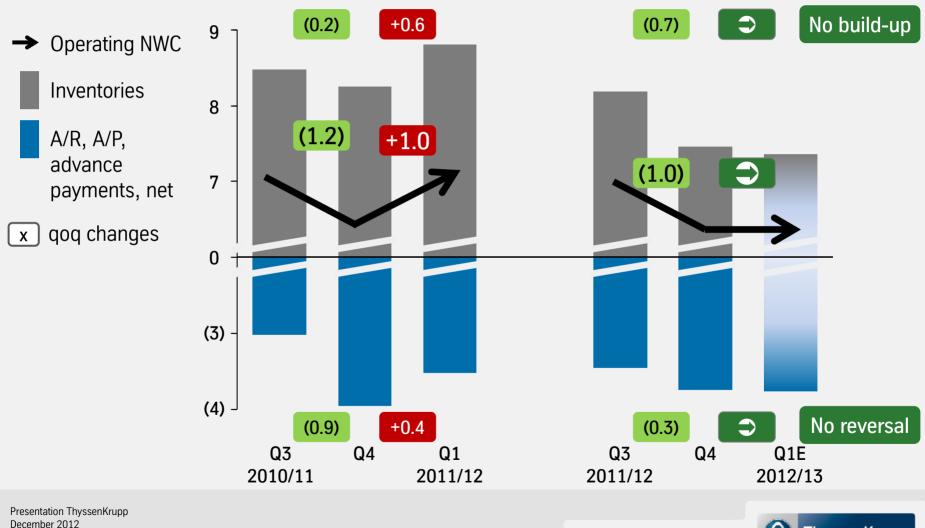


* FY 2010/11 and FY 2011/12 pro forma; Steel Americas on Business Area basis



TK Group Moving Away from Disproportionate Y/E Optimization: No Headwinds from NWC Expected for Q1 2012/13

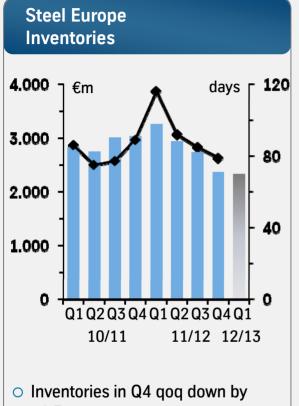
Development Operating NWC TK Group incl. Steel Americas, excl. Inoxum (billion €)



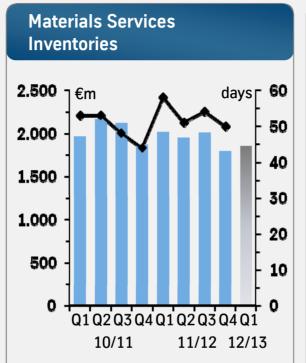
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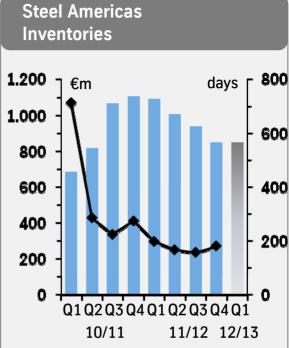
Continuing Tight Inventory Management at All Materials BAs



- ~1.3 m t
 - ~1.1 m t ore, coal and coke
 - ~0.2 m t (un)finished products
- Yoy volumes significantly reduced by almost 30%



 Qoq mainly volume-driven reduction of inventories in Q4 by ~10% across virtually all product groups



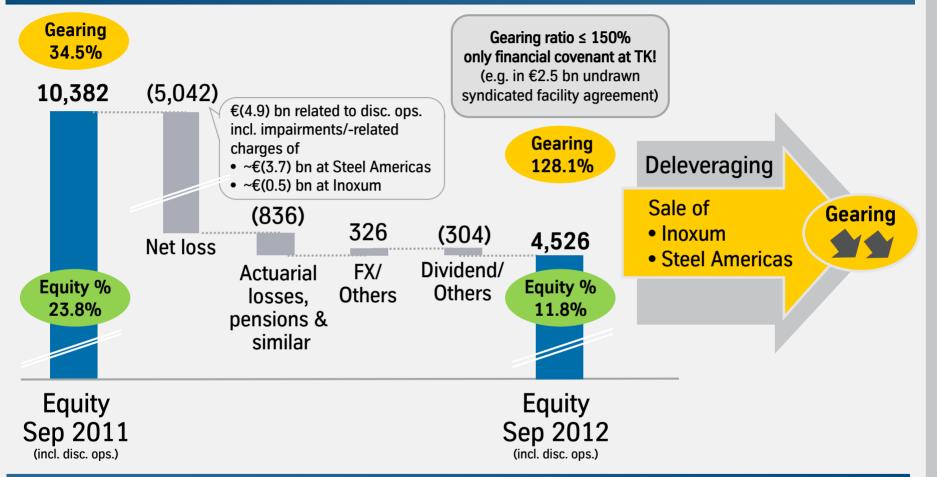
 Qoq declining inventories in Q4 reflecting volume- and revaluationrelated inventory adjustments at CSA



Gearing Increase Only Temporary...



Equity reconciliation (million €)



... Since Significant Deleveraging Expected in FY 2012/13

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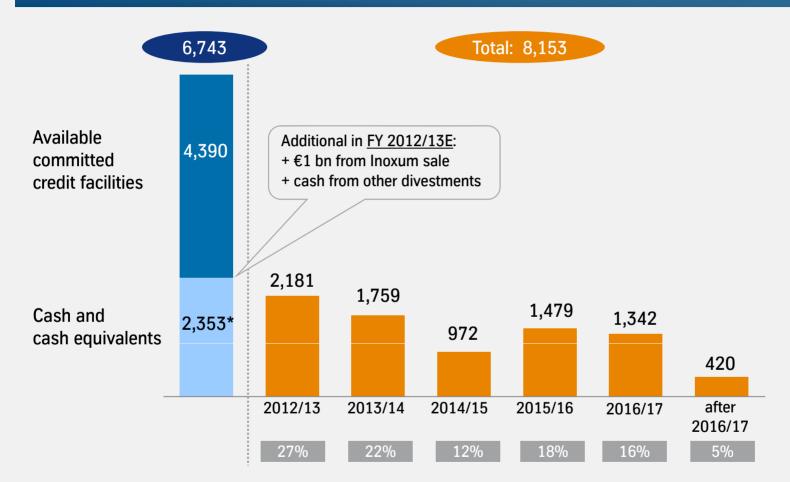


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Solid Financial Situation



Liquidity analysis and maturity profile of gross financial debt as of September 30, 2012 (million €)



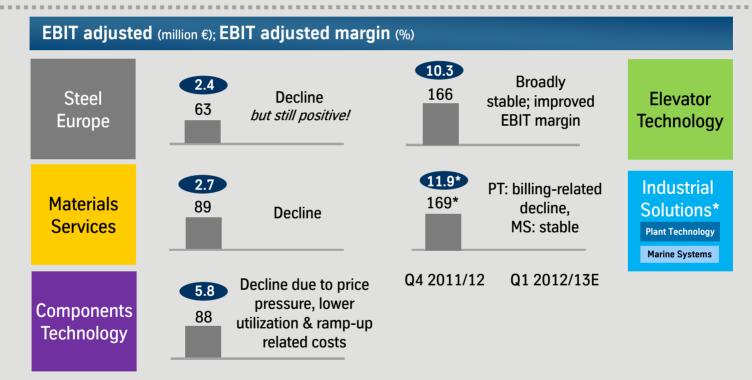
* incl. securities of €6 million



Perspective Q1 – Continued Operations



- EBIT adj. ~€0.2 bn (Q4 2011/12 pro forma: ~€0.3 bn) \mathbf{O}
 - all BAs with positive contributions
- FCF ~ breakeven before divestments \bigcirc
- Deleveraging after closing of lnoxum sale 0

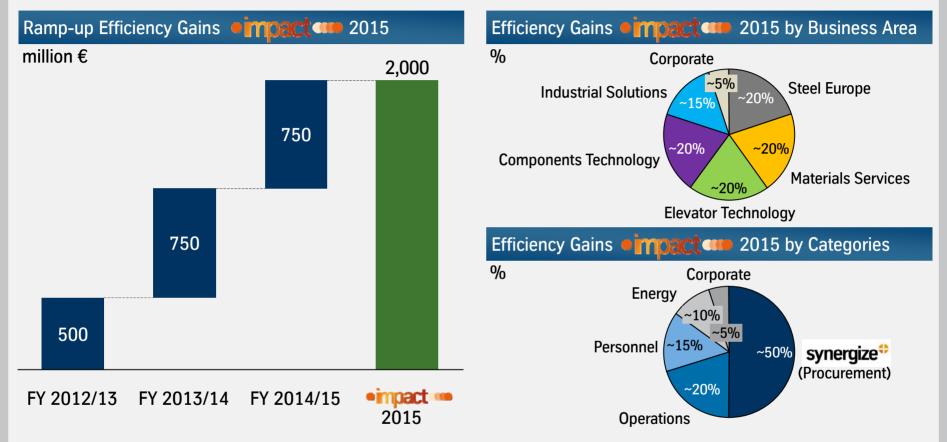


Q4 2011/12 Q1 2012/13E

Continued operations now excluding Inoxum and Steel Americas * pro forma; PT and MS will form Industrial Solutions beginning January 1st, 2013



Sustainable Efficiency Gains to Support EBIT Target FY 2012/13 and Mid-term Upside



50% contribution to efficiency target from synergize[®] especially by tapping unaddressed bundling potentials and pulling cross-functional levers



Our Value Creation Program





Financial Calendar – FY 2012/13

0	December	Roadshows Frankfurt (12th), London (17th)
0	January	Annual Stockholders' Meeting (18th) CA Cheuvreux German Corporate Conference 2013, Frankfurt (21st)
0	February	Conference Call Q1 2012/13 (12th)
0	March	Conferences Citi Global Resources Conference 2013, London (6th/7th) Exane BNP Paribas 8th Basic Materials Seminar, London (19th)
0	Мау	Conference Call Q2 2012/13 (15th)



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Rainer Hecker IR Manager	-538830	Sabine Sawazki IR Manager	-536420	with your details! E-mail:
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ThyssenKrupp Group – Continued Operations*

ThyssenKrupp

FY 2011/12: Sales €40.1 bn • EBIT adj. €1,382 m • Employees 152,123

Steel EuropeSales: €11.0 bn EBIT adj.: €247 m	Materials	€13.2 bn	Elevator	€5.7 bn	Plant	€4.1 bn
	Services	€311 m	Technology	€587 m	Technology	€520 m
 Premium flat carbon steels Large-scale, multiple niche approach Long-term customer relations Technology leadership in products and processes 	 Global materials distribution (carbon & stainless steel, pipes & tubes, nonferrous metals, aluminum, plastics) Technical and infrastructure services for production & manufacturing sectors 		 Elevators Escalators & moving walks Passenger boarding bridges Stair lifts, home elevator Maintenance, Repair & Modernization 		 Petrochemical complexes Turn key cement plants Systems for open-pit mining & materials handling Production systems for auto and aerospace industry Services 	
Marine Systems€1.2 bn €169 m	Components	€7.0 bn	Disc. Op.	€2.0 bn	Disc. Op.	€6.3 bn
	Technology	€453 m	Steel Americas	€(1,010) m	Stainless Globa	€(80) m
 Engineering & Construction of non-nuclear submarines Engineering of Naval Surface Vessels (frigates & corvettes) Service & Training 	 Components for the automotive industry (e.g. crankshafts, axle modules, steering systems) Large-diameter bearings & rings (e.g. for wind energy) Undercarriages for tracked earthmoving machinery 		 Premium flat carbon steels CSA: slab mill in Brazil, 5 m t capacity, SoP Q3 CY 2010 Steel USA: processing plant (hot / cold rolling and coating), SoP Jul. 31, 2010 		 Stainless steel flat products & high-performance materials Operations in Germany, Italy, Mexico and China Stainless steel plant project in USA 	

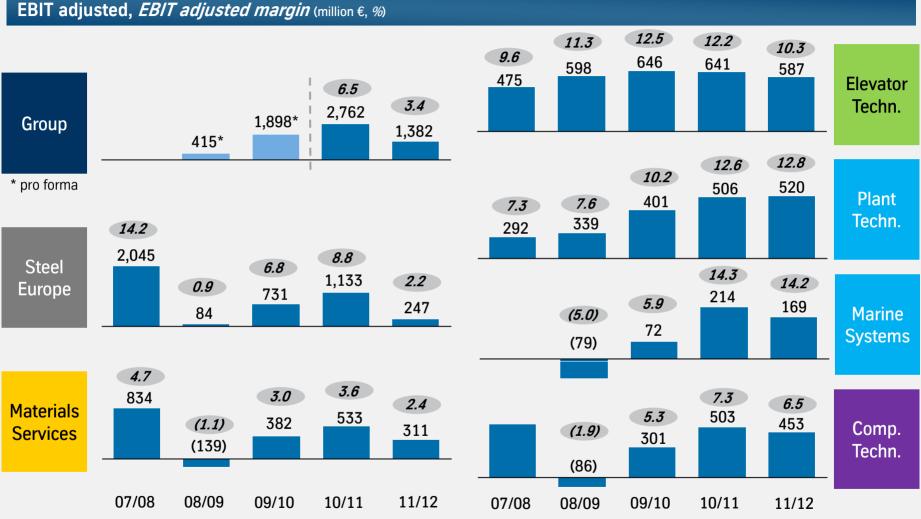
* Continued operations now excluding Inoxum and Steel Americas



Leading Engineering Competence to Create "Better" Solutions Product/service examples

	Material		Mechanical	Plant		
InCar'	High-strength steel Up to 40% weight reduction of automotive body parts		Slewing Bearings Essential component of wind turbines		Cement Plants Up to - 40% of direct CO_2 emissions	
	Electrical steel Reduces losses in transformers to <1%		Elevators / Escalators LEED certified energy efficiency level		IRESA Construction lines for lithium ion cells	
	Facade elements Up to 15% reduced heat transfer coefficient of roofs and facades	A STATE OF THE STA	Valve control systems 4.1 t less CO ₂ per vehicle over lifetime	a alail anna	EnviNOx N_2O removal rate of 99% at fertilizer plant	
	Packaging steel Ultra-thin and 23% less CO_2 over lifetime		Fully mobile crushers Up to 100,000 t less CO_2 p.a. in open pit mining		Polylactide (PLA) New processing technology based on biomass	

5 Year Performance Track Record



EBIT adjusted from continued operations now excluding Inoxum and Steel Americas



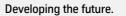
Systematic Benchmarking Aiming at Best-in-Class Operations Selected Peers / Relevant Peer Segments

Steel Europe	 ArcelorMittal / Flat Carbon Europe Salzgitter / Steel Tata Steel / Europe Voestalpine / Steel 	Elevator Technology	• UTC / Otis • KONE • Schindler
Materials Services	 ArcelorMittal / Distribution Solutions Klöckner Reliance 	Plant Technology	 Chemicals: Maire Tecnimont / Oil, Gas & Petrochem. Cement & Minerals: FLSmidth Mining Equipment: Sandvik / Mining & Construction
Disc. Op. Steel Americas	 AK Steel ArcelorMittal / Flat Carbon Americas US Steel / Flat-Rolled Nucor 	Marine Systems	• DCNS (F) • Navantia (E) • Damen (NL)
Disc. Op. Inoxum	 Acerinox Aperam Outokumpu Allegheny 	Components Technology	 Automotive components: Continental (GER); NSK (JPN); TRW (USA) Industrial & construction machinery: Kaydon (USA, Friction Control); SKF (SWE, Industrial); Titan Europe (UK, Undercarriage)

Group Overview (I)

		Group <u>incl.</u> Steel Americas & Inoxum			Continued <u>incl.</u> Steel <u>excl.</u> Ir	Americas,	<u>excl.</u> Steel /	Continued Ops. NEV <u>excl. Steel</u> Americas & Inoxum	
		2010/11	2011/12		2010/11	2011/12	2010/11	2011/12	
		FY	FY		FY	FY	FY	FY	
Order intake	€m	50,247	48,742		45,118	43,842	44,333	42,326	
Sales	€m	49,092	47,045		43,356	41,536	42,725	40,124	
EBITDA	€m	3,385	1,544		3,209	1,723	4,026	2,425	
EBITDA adjusted	€m	3,425	1,691		3,249	-	3,892	2,384	
EBIT	€m	(988)	(4,370)		(190)	(3,743)	2,886	976	
EBIT adjusted	€m	1,762	318		1,761	399	2,762	1,382	
EBT	€m	(1,578)	(5,067)		(751)	(4,413)	2,294	315	
EBT adjusted	€m	1,172	(379)		1,200	(271)	2,170	721	
Net income*	€m	(1,291)	(4,668)		(954)	(4,334)	1,702	(194)	
Earnings per share	€	(2.71)	(9.07)		(0.97)	n.a.	3.57	(0.38)	

* attributable to ThyssenKrupp shareholders





Group Overview (II)

		incl. Steel	D up Americas & xum
		2010/11	2011/12
		FY	FY
Capital expenditures*	€m	2,771	2,204
Depreciation/amort.	€m	4,415	5,956
Operating cash flow	€m	776	(386)
Cash flow from divestm.	€m	424	854
Cash flow from investm.	€m	(2,771)	(2,204)
Free cash flow	€m	(1,571)	(1,736)
Cash and cash equivalents** (incl. short-term securities)	€m	3,574	2,353
Net financial debt**	€m	3,578	5,800
Employees		180,050	167,961

* incl. financial investments

** incl. discontinued operations



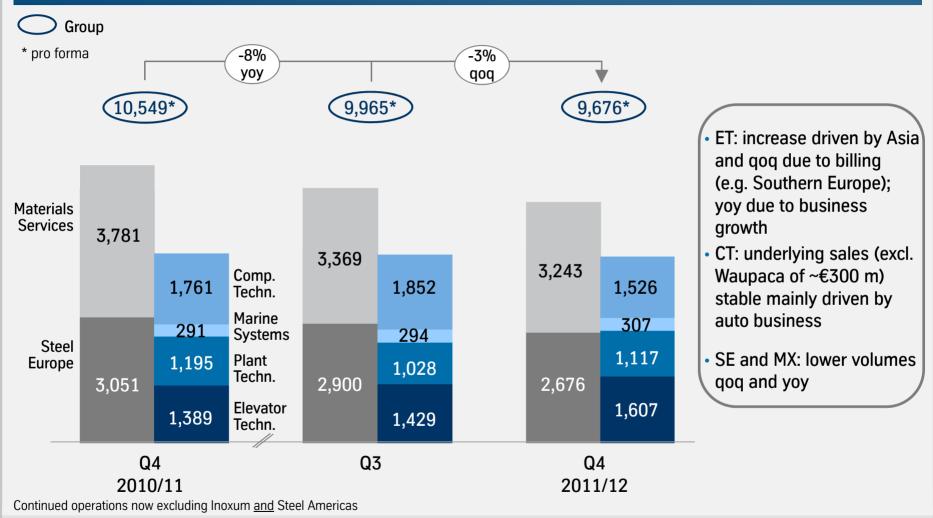
Special Items

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Impairment (48) (4) (52) Restructuring (63) (1) (64) Others (24) (3) (3) (30)		(265)	(250)	(59)	174	(400)
Restructuring (63) (1) (64) Others (24) (3) (3) (30)	•	(200)		(30)		
Others (24) (3) (3) (30)	•		(10)	(63)		
			(24)			
	Group (incl. discontinued operations)	(381)	(380)	50	(3,977)	(4,688)



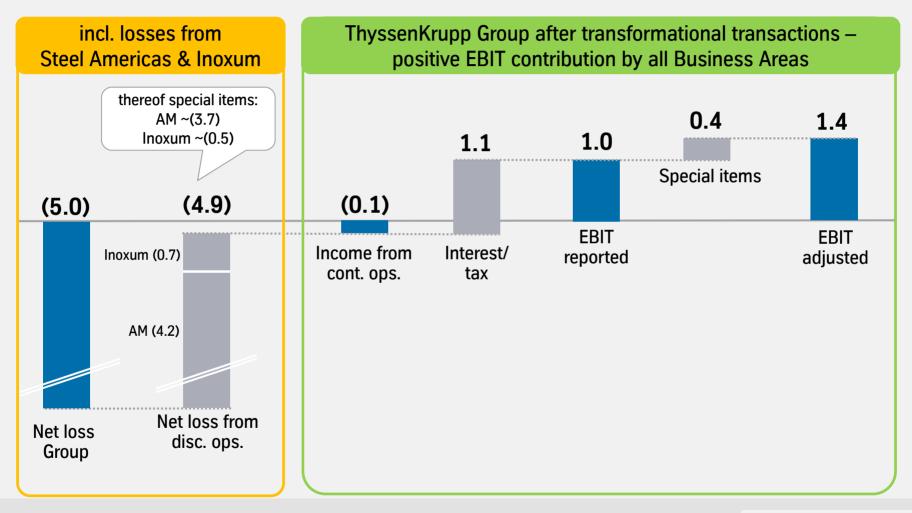
Stable Sales at Capital Goods BAs Despite Challenging Environment





Net Income Hammered by Impairments

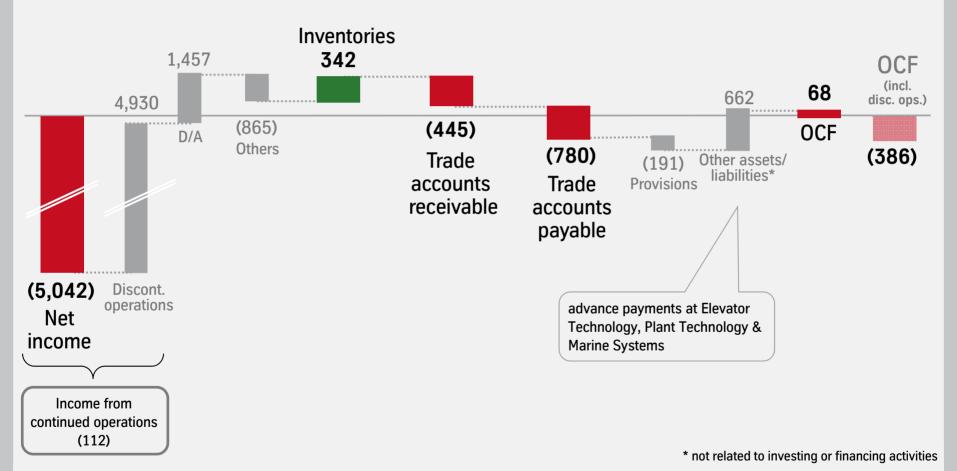
Reconciliation net income to EBIT adjusted FY 2011/12 (billion €)





OCF Impacted by Increase in NWC

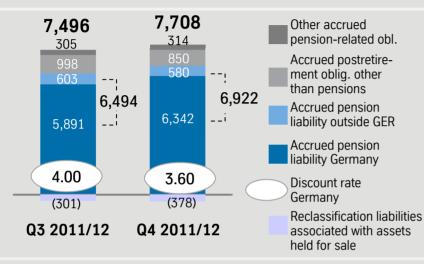
FY 2011/12 (million €)



Presentation ThyssenKrupp December 2012

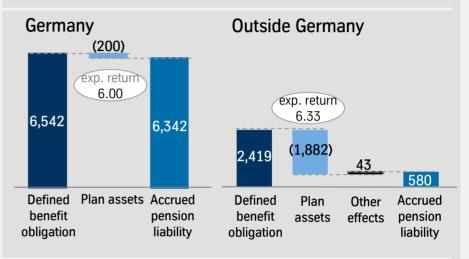
Pension and Similar Obligations

Accrued Pension and Similar Obligations (in \in m)



- "Patient" long-term debt, no immediate redemption in one go
- Interest cost independent of ratings, covenants etc.
- German discount rate aligned to interest rate for AA-rated corporate bonds and discounts rate of other German companies
- O Increase in accrued pension liability qoq by ~ €400 m mainly driven by decrease in discount rates

Development of Accrued Pension Liabilities (FY 2011/12, in €m)

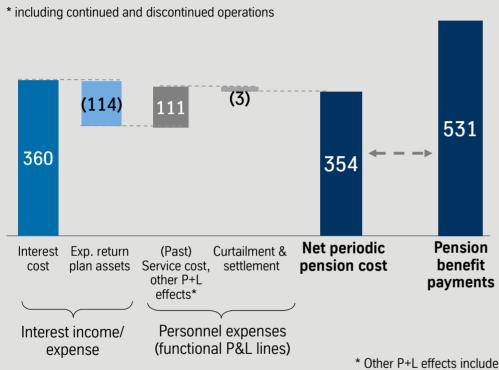


- 92% of pension liabilities in Germany; German pension system requires no mandatory funding of plan assets
- Mainly funded by TK's operating assets
- Plan assets outside Germany mainly attributable to USA (~40%) and UK (~30%)
- Plan asset classes include national and international stocks, fixed income, government and non-government securities and real estate



Pension Obligations: ThyssenKrupp with Mature Pension Schemes

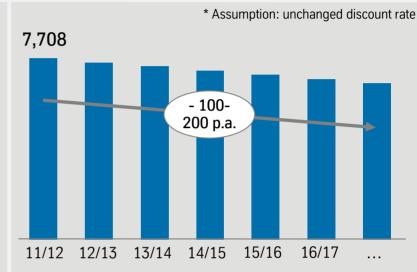
Net Periodic Pension Cost vs. Pension Benefit Payments (Defined Benefit Obligations*; FY 2011/12; in €m)



termination benefits

Pension payments higher than pension cost: Indicator for mature pension schemes

Expected Normalized* Development of Accrued Pension & Similar Obligations (in €m)



- Number of plan participants steadily decreasing
- 66% of obligations owed to retired employees, average age ~74 years
- Declining pension obligations over time (short-term variation possible, mainly due to change in discount rate)
- Cash-out from pension benefit payments in medium to long term: exp. 10 year average from 2012/13 onwards: €538 m



ThyssenKrupp Rating

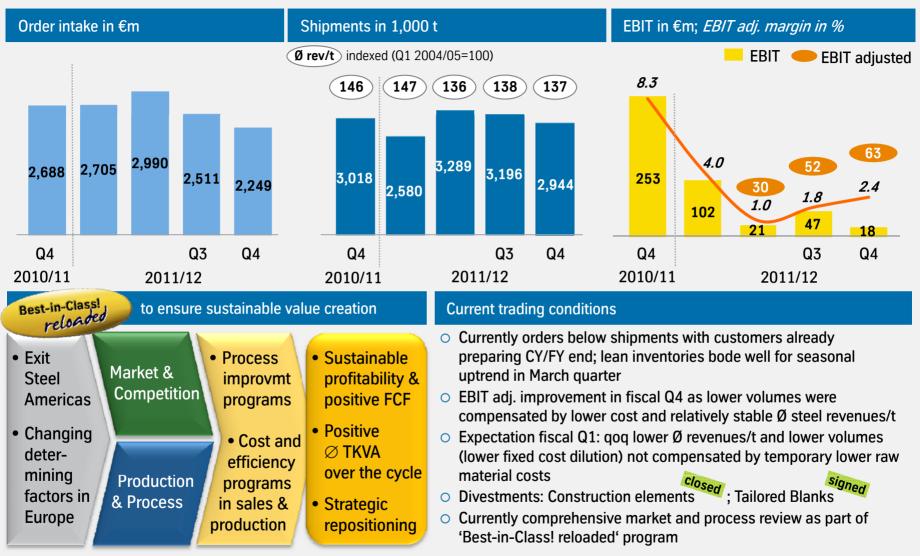
	rating	rating	Outlook
Standard & Poor's	BB	B	negative
Moody's	Baa3	Prime-3	negative
Fitch	BBB-	F3	negative

Presentation ThyssenKrupp December 2012



2.54

Steel Europe – Q4 2011/12 Highlights





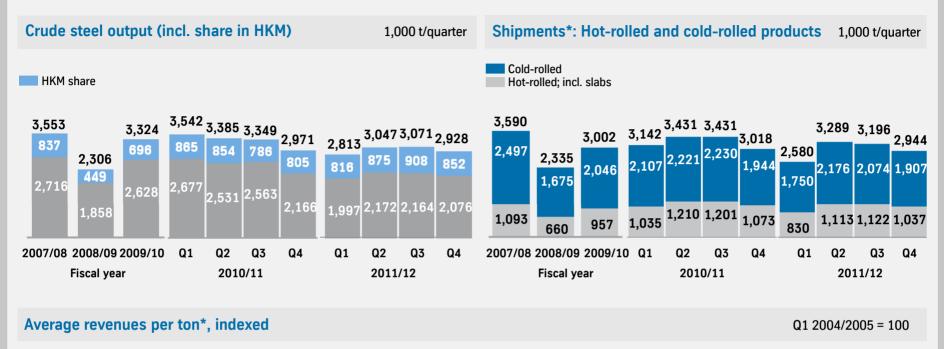
Steel Europe

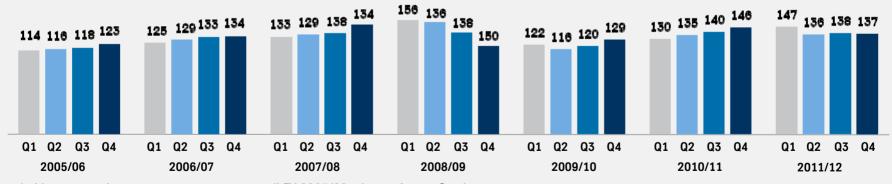
Key figures

				2010/11					2011/12		
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY
Order intake	€m	2,929	3,721	3,006	2,688	12,344	2,705	2,990	2,511	2,249	10,455
Sales	€m	2,958	3,287	3,518	3,051	12,814	2,530	2,885	2,900	2,676	10,992
EBITDA	€m	399	439	458	374	1,670	225	142	163	129	659
EBITDA adjusted	€m	399	439	458	374	1,670	225	150	168	174	717
EBIT	€m	258	300	322	253	1,133	102	21	47	18	188
EBIT adjusted	€m	258	300	322	253	1,133	102	30	52	63	247
TK Value Added	€m					609					(332)
Ø Capital Employed	€m	5,695	5,797	5,830	5,822	5,822	5,874	5,936	5,865	5,773	5,773
OCF	€m	(433)	323	184	608	682	(632)	301	401	239	309
CF from divestm.	€m	0	14	0	242	256	25	(5)	(4)	76	92
CF for investm.	€m	(100)	(84)	(93)	(154)	(431)	(101)	(106)	(90)	(208)	(505)
FCF	€m	(533)	253	91	696	506	(708)	190	307	107	(104)
Employees		34,204	33,917	33,702	28,843	28,843	28,273	28,137	28,104	27,761	27,761



Steel Europe: Output, Shipments and Revenues per Metric Ton

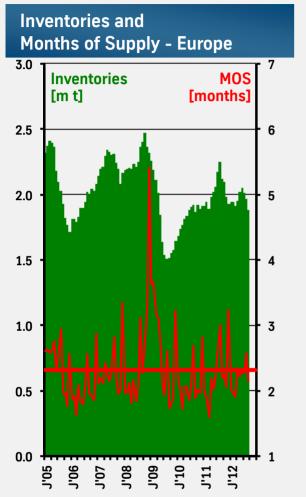




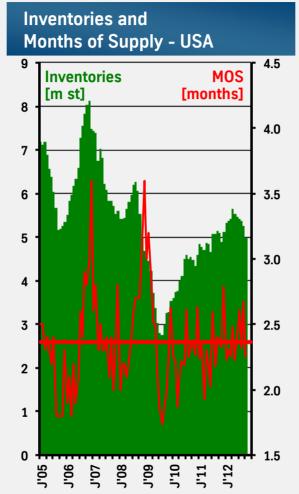
* shipments and average revenues per ton until FY 2007/08 relate to former Steel segment



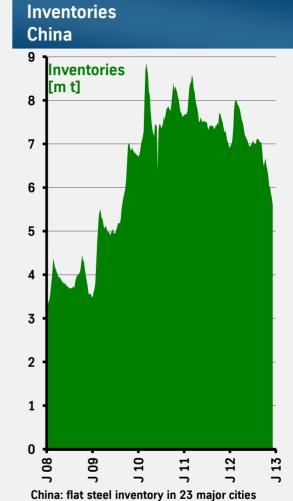
Steel: Inventories and Months of Supply



Europe: European SSC: September inventories at month end / flat carbon steel w/o quarto Source(s): EASSC, MSCI, UBS, MySteel



USA: October MSCI inventories, carbon flat-rolled



(HR, CR and Plate)



Presentation ThyssenKrupp December 2012

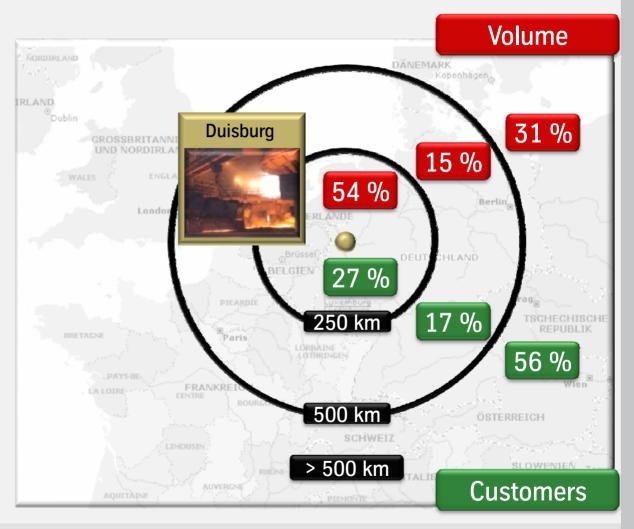
Efficient Operations & Customer Proximity Business Model ThyssenKrupp Steel Europe (I)

Multiple

Niches

Large Scale

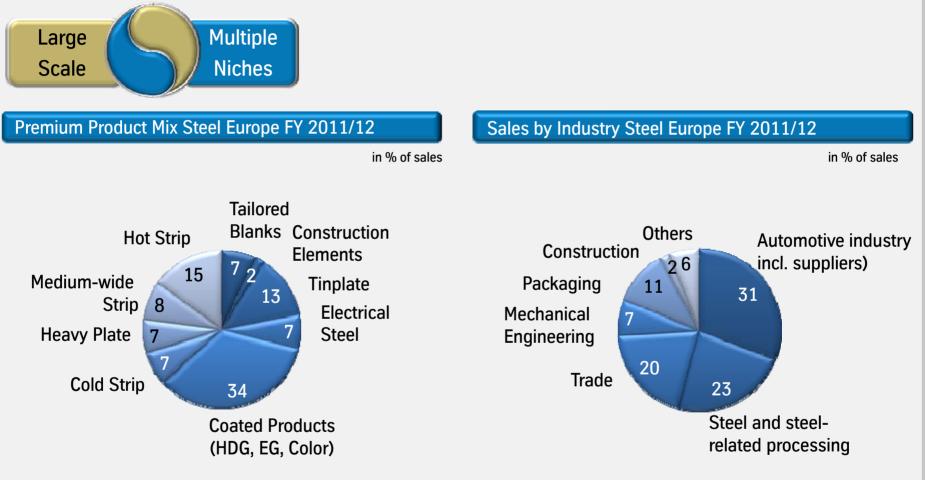
- Sustained economies of scale
- Optimum plant configuration
- Short distances to key customers with long-standing relations







Premium Product Mix and Attractive Customer Portfolio Business Model ThyssenKrupp Steel Europe (II)



ThyssenKrupp Equity Story Steel Europe December 2012



Steel Europe: Portfolio Optimization ThyssenKrupp Tailored Blanks



Company & Products

- Pioneer, technology and world market leader for laser-welded blanks for the automotive industry (joining of individual steel sheets of different thickness, strength and coating)
- USP in Tailored Strips technology (coils from strips with different thickness, finish or grade, incl. stainless)



• Application examples in the automotive industry:





Doors







Side panels

Wheel

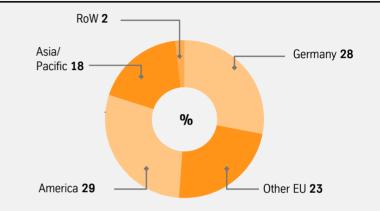
el Side es members

Floors

- Sales (FY 2010/11): €0.7 bn
- Employees (Sep 30, 2011): ~ 900
- Customer examples:



Sales by region

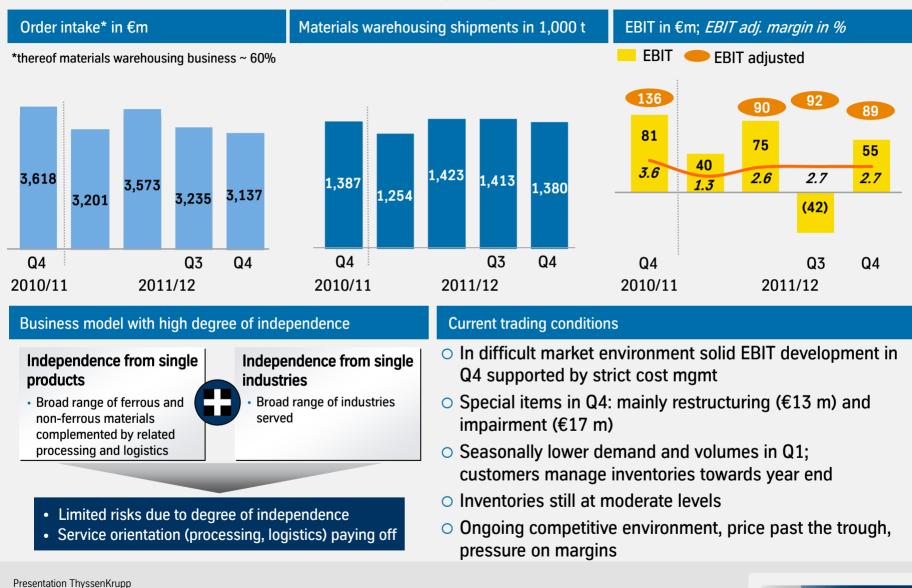


Production locations: 13 in 7 countries





Materials Services – Q4 2011/12 Highlights



December 2012 **52**

ThyssenKrupp

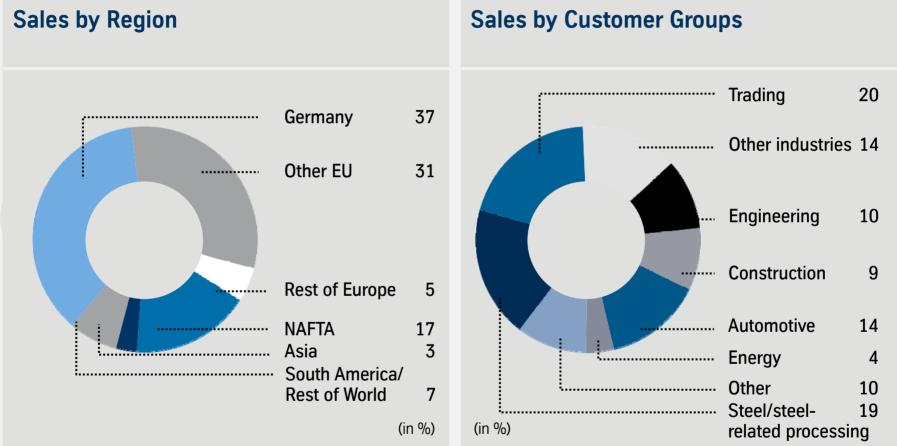
Materials Services

Key figures

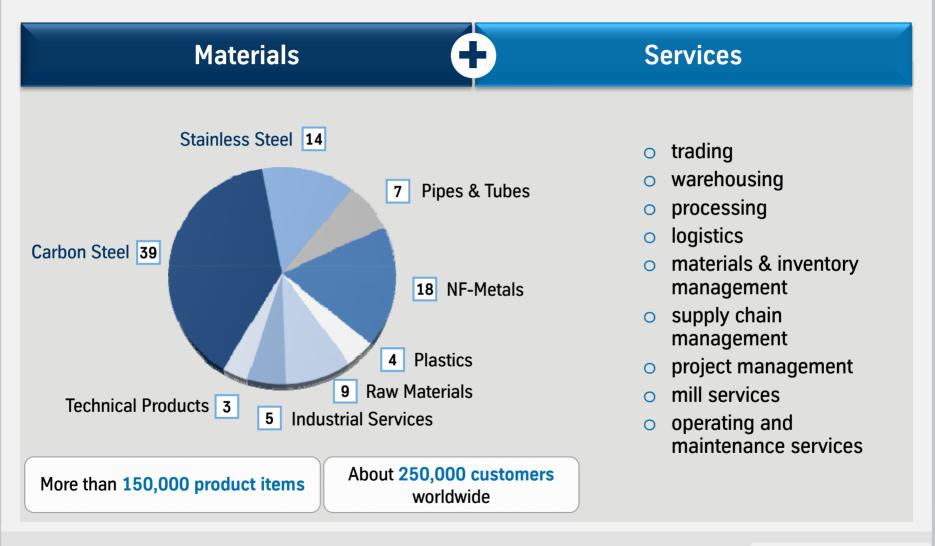
				2010/11					2011/12		
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY
Order intake	€m	3,259	3,918	3,973	3,618	14,768	3,201	3,573	3,235	3,137	13,146
Sales	€m	3,311	3,704	3,980	3,781	14,776	3,145	3,408	3,369	3,243	13,165
EBITDA	€m	117	197	181	166	661	65	98	(20)	96	240
EBITDA adjusted	€m	117	197	181	173	668	65	98	130	113	406
EBIT	€m	85	163	149	81	478	40	75	(42)	55	127
EBIT adjusted	€m	85	163	149	136	533	40	90	92	89	311
TK Value Added	€m					186					(123)
Ø Capital Employed	€m	3,273	3,422	3,485	3,430	3,430	2,861	2,966	2,971	2,945	2,945
OCF	€m	(497)	104	(16)	907	498	(441)	23	11	232	(175)
CF from divestm.	€m	10	14	0	6	30	197	42	2	1	242
CF for investm.	€m	(64)	(22)	(18)	(32)	(136)	(17)	(18)	(16)	(40)	(91)
FCF	€m	(551)	96	(34)	881	392	(261)	47	(3)	193	(24)
Employees		34,196	35,391	35,440	36,568	36,568	27,910	28,123	27,945	27,595	27,595



Sales by Region & Customer Groups 2011/12 (Total: \in 13.2 bn)



Unique Portfolio in Products and Services Sales by products/services (%), FY 2011/12





Elevator Technology – Q4 2011/12 Highlights



Current Restructuring / New Organization

- O Upgrade Neuhausen plant: €9 m (total volume: €81 m)
- O Total special items in Q4 2011/12: €144 m, mainly
 - Closure of American Access operations
 - Optimizing Escalator business: Integration of Escalator manufacturing into regional organization
 - Restructuring CENE/SEAME
- Integration of Passenger Boarding Bridges into new operating unit Access Solutions

Current trading conditions

- Order intake all-time high with €6.1 bn (+16% yoy)
- NI demand: highest growth rate in Asia/Pacific (total order intake yoy +46%; China alone +59%), good demand in Americas
- Modernization markets with good demand (Americas/Europe)
- Restructuring in Europe (e.g. Spain and Germany) progressing
- Yoy decline in EBIT adj. and EBIT adj. margin due to:
 - weak demand in Southern Europe
 - business growth in emerging markets (e.g. China, India)
 - higher costs for input material/rare earths
- Margins to improve step by step from FY 2012/13 onwards



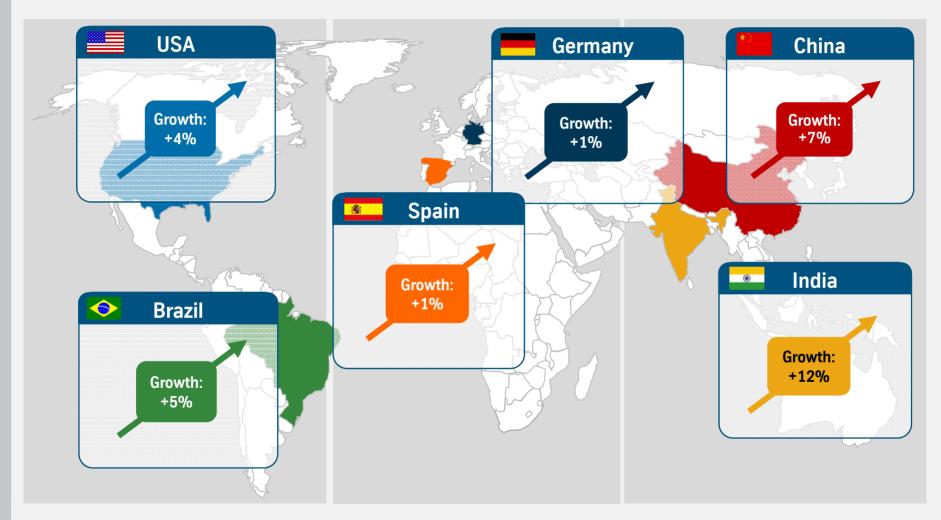
Elevator Technology

Key figures

				2010/11					2011/12		
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY
Order intake	€m	1,306	1,358	1,320	1,297	5,281	1,466	1,541	1,575	1,567	6,149
Sales	€m	1,299	1,268	1,297	1,389	5,253	1,348	1,321	1,429	1,607	5,705
EBITDA	€m	189	165	168	353	875	132	139	156	118	545
EBITDA adjusted	€m	189	165	168	193	716	161	149	168	175	651
EBIT	€m	171	147	151	332	801	113	118	135	22	387
EBIT adjusted	€m	171	147	151	172	641	142	132	147	166	587
TK Value Added	€m					621					193
Ø Capital Employed	€m	2,249	2,272	2,259	2,243	2,243	2,322	2,393	2,425	2,427	2,427
OCF	€m	52	168	87	315	623	(49)	169	89	127	336
CF from divestm.	€m	3	3	1	3	10	2	0	0	4	6
CF for investm.	€m	(18)	(16)	(28)	(79)	(142)	(77)	(26)	(17)	(58)	(178)
FCF	€m	38	155	60	239	491	(124)	143	72	73	164
Employees		44,489	44,937	45,603	46,243	46,243	46,581	46,605	46,656	47,561	47,561

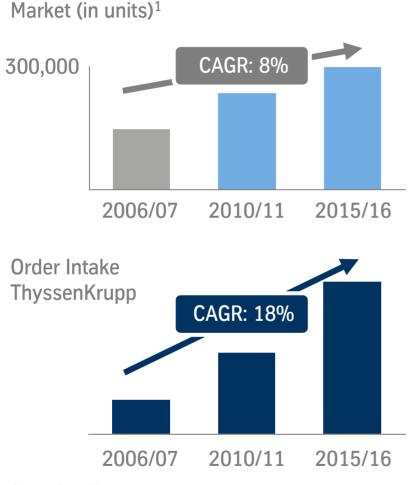


Regional Market Growth in Key Regions of Elevator Technology Growth over 5 years p.a.





Elevator Technology: Focus on China – We Are Growing Faster Than the Market



1) Source: China Elevator Association

Presentation ThyssenKrupp December 2012



Eton Hotel, Dalian, China



Contributions to EBIT Margin Growth



Presentation ThyssenKrupp December 2012

ThyssenKrupp

Plant Technology – Q4 2011/12 Highlights



Major order intake Q4 2011/12

Cement plant for Cycna de Oriente in Mexico:



(Picture shows comparable project)

- One of the largest orders within the last years
- Greenfield project, turnkey delivery
- Order value: ~ €160 m
- Capacity: up to 3,500 tpd
- Commissioning: 2015

Current trading conditions

- Very stable order backlog contribution throughout the businesses to ensure ~1.6 years of sales
- Highest order intake in fiscal year driven by larger orders in chemical and cement plants and stable order situation in minerals & mining; increase in book-to-bill to 1.2
- Attractive low levels of US gas prices leading to several large fertilizer/petrochemical plants orders in the US
- Beginning 2013 Plant Technology and Marine Systems will form the new Business Area Industrial Solutions



Plant Technology

Key figures

		2010/11							2011/12		
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY
Order intake	€m	1,016	896	1,097	1,466	4,475	871	934	832	1,393	4,030
Sales	€m	897	969	943	1,195	4,004	943	982	1,028	1,117	4,070
EBITDA	€m	115	148	149	138	550	134	125	149	151	560
EBITDA adjusted	€m	115	148	149	138	550	134	125	149	150	558
EBIT	€m	107	139	131	129	506	125	114	140	141	520
EBIT adjusted	€m	107	139	131	129	506	125	115	140	140	520
TK Value Added	€m					484					490
Ø Capital Employed	€m	303	329	239	245	245	300	326	331	335	335
OCF	€m	118	(26)	129	267	488	(116)	51	(76)	250	109
CF from divestm.	€m	0	0	1	0	2	1	1	1	8	11
CF for investm.	€m	(7)	(9)	(10)	(21)	(48)	(15)	(6)	(14)	(24)	(59)
FCF	€m	111	(35)	120	247	442	(130)	46	(89)	234	61
Employees		13,001	13,026	13,194	13,478	13,478	13,786	13,956	14,105	14,339	14,339



Plant Technology: Technology Portfolio Offering Growth Potential

Markets

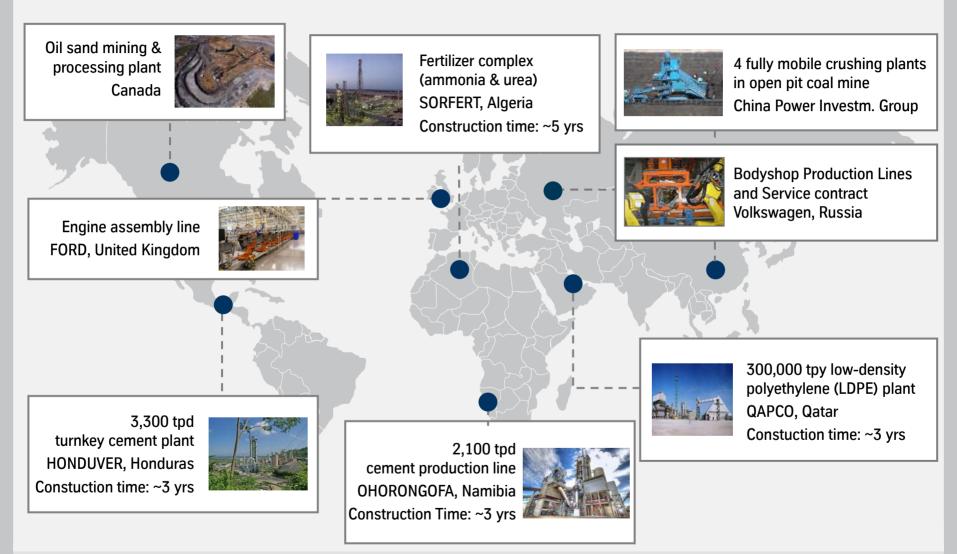
Technologies

Market Positions





Plant Technology: Reference Projects





Plant Technology: Selected Orders FY 2011/12



- Fabrikalari AS (Baqfas)
- Order volume: ~ €140 m
- Commissioning: 2014

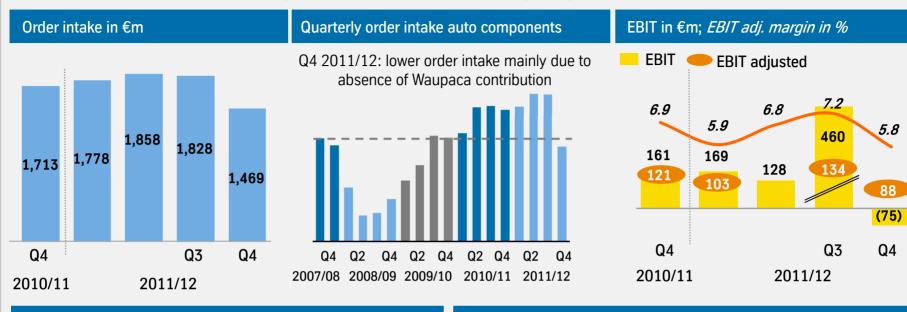
- Order volume: ~ €85 m \bigcirc
- Commissioning: 2014 0

- gearless drive technology, Chile
- Limitada
- Order volume: ~ €175 m
- Commissioning: 2014 0

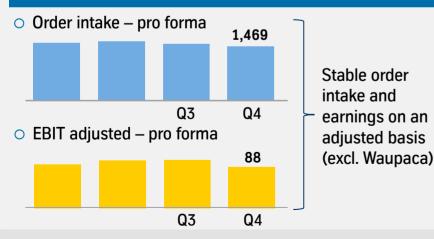
(Pictures show comparable projects)



Components Technology – Q4 2011/12 Highlights



Key figures (FY 2011/12, in €m) excluding Waupaca



Current trading conditions

- Decrease in order intake and sales due to absence of Waupaca contribution, weaker demand for industrial components and heavy trucks; Automotive business (new products and USA) with higher orders
- Decrease of EBIT and EBIT margin adjusted in Q4 to 5.8% mainly due to absence of Waupaca contribution and plant utilization at construction machinery
- TK Springs & Stabilizers: Further development within ThyssenKrupp secured; extensive restructuring plan developed and approved



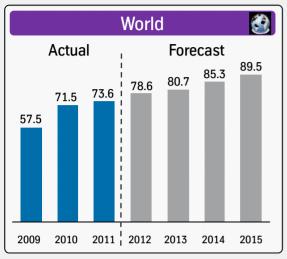
Components Technology

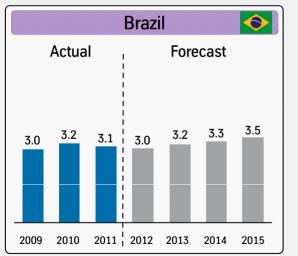
Key figures

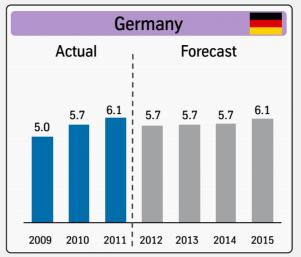
				2010/11			2011/12					
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY	
Order intake	€m	1,602	1,795	1,811	1,713	6,921	1,778	1,858	1,828	1,469	6,933	
Sales	€m	1,599	1,770	1,779	1,761	6,908	1,753	1,880	1,852	1,526	7,011	
EBITDA	€m	196	186	220	178	780	243	203	548	135	1,129	
EBITDA adjusted	€m	196	186	220	176	778	178	203	209	160	750	
EBIT	€m	127	114	141	161	543	169	128	460	(75)	681	
EBIT adjusted	€m	127	114	141	121	503	103	128	134	88	453	
TK Value Added	€m					291					401	
Ø Capital Employed	€m	2,688	2,734	2,760	2,796	2,796	3,075	3,142	3,140	3,112	3,112	
OCF	€m	(25)	46	146	277	444	(121)	64	143	183	269	
CF from divestm.	€m	4	1	4	(1)	7	77	2	432	4	515	
CF for investm.	€m	(33)	(54)	(90)	(183)	(361)	(95)	(83)	(109)	(133)	(420)	
FCF	€m	(54)	(8)	60	92	91	(139)	(17)	466	54	364	
Employees		29,649	30,080	31,049	31,270	31,270	30,936	31,304	27,775	28,011	28,011	

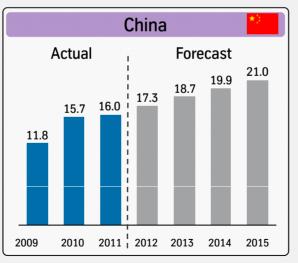


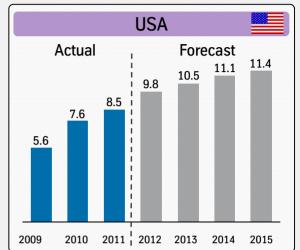
Components Technology: Annual Production of Light Vehicles (in million) Passenger Cars and Light Commercial Vehicles









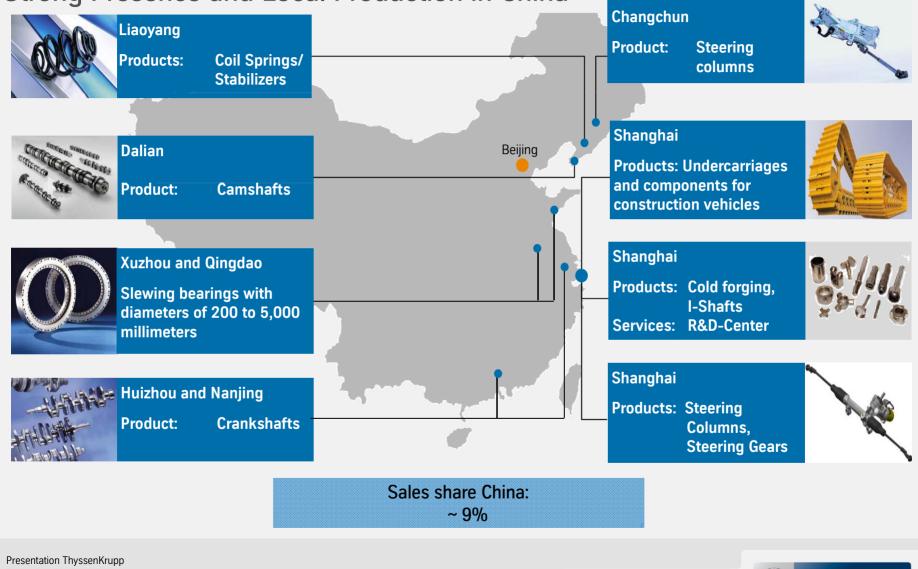


Source: Polk ProCar World, October 2012



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Components Technology: Strong Presence and Local Production in China



December 2012

Components Technology: Further Portfolio Measures Berco Group



Company & Products

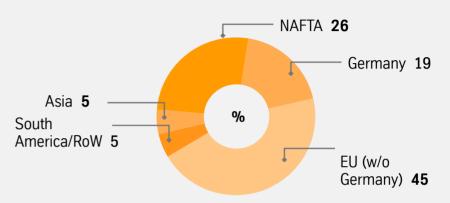
 Supply of undercarriages on a just-in time basis to main earth moving machinery OEMs all over the world for initial assembly

Product examples:

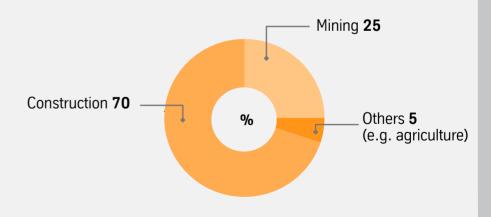


- With regard to the spare parts market, Berco has a network of over 200 dealers in more than 90 countries throughout the world.
- Sales (FY 2010/11): ~ €500 m
- Employees (Sep 30, 2011): ~ 3,000
- Locations:

4 plants in Italy (Copparo, Castelfranco Veneto, Busano, Sasso Morelli) and subsidiaries in Brazil, Bulgaria, China, Germany, India, UK and the US Sales by region in %



Sales by customer group in %



Presentation ThyssenKrupp December 2012

ThyssenKrupp

Marine Systems – Q4 2011/12 Highlights



Plant Technology and Marine Systems forming "Industrial Solutions" to ensure sustainable customer satisfaction



- Similar business models:
 - High-quality engineering
 - Global project mgmt
 - Reliable procurement and supplier mgmt
 - Services meeting highest requirements

Current trading conditions

- Record order backlog at~€9 bn and order visibility until 2022 representing a stable market environment for submarines and naval surface vessels
- Due to similarities in their business models operating as engineering power houses, beginning 2013 Plant Technology and Marine Systems will form the new business area Industrial Solutions to ensure sustainable customer satisfaction



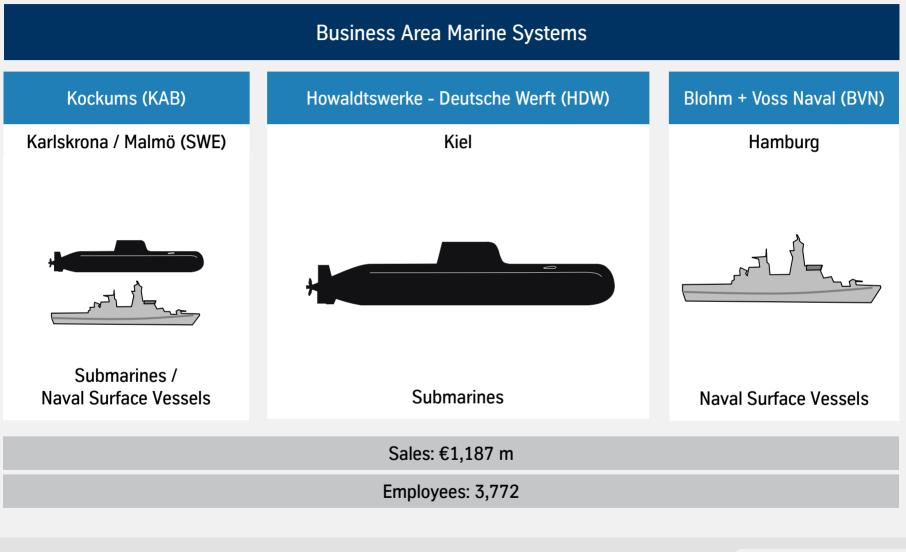
Marine Systems

Key figures

				2010/11					2011/12		
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY
Order intake	€m	426	149	2,155	247	2,977	222	731	456	2,192	3,601
Sales	€m	504	219	479	291	1,493	366	219	294	307	1,187
EBITDA	€m	51	87	71	28	237	45	65	28	32	170
EBITDA adjusted	€m	51	87	71	28	237	45	69	28	31	173
EBIT	€m	46	84	62	21	213	(116)	61	23	18	(14)
EBIT adjusted	€m	46	84	62	21	213	39	78	23	29	169
TK Value Added	€m					94					(116)
Ø Capital Employed	€m	1,289	1,335	1,344	1,334	1,334	1,241	1,184	1,144	1,134	1,134
OCF	€m	(25)	47	613	(300)	334	(94)	92	444	(378)	64
CF from divestm.	€m	11	5	0	0	16	0	(30)	1	1	(28)
CF for investm.	€m	(1)	(3)	(4)	(6)	(14)	(2)	(3)	(5)	(18)	(28)
FCF	€m	(16)	50	609	(306)	337	(96)	59	440	(395)	8
Employees		5,407	5,372	5,398	5,295	5,295	5,301	3,731	3,781	3,772	3,772



Marine Systems: Focused Organization – FY 2011/12

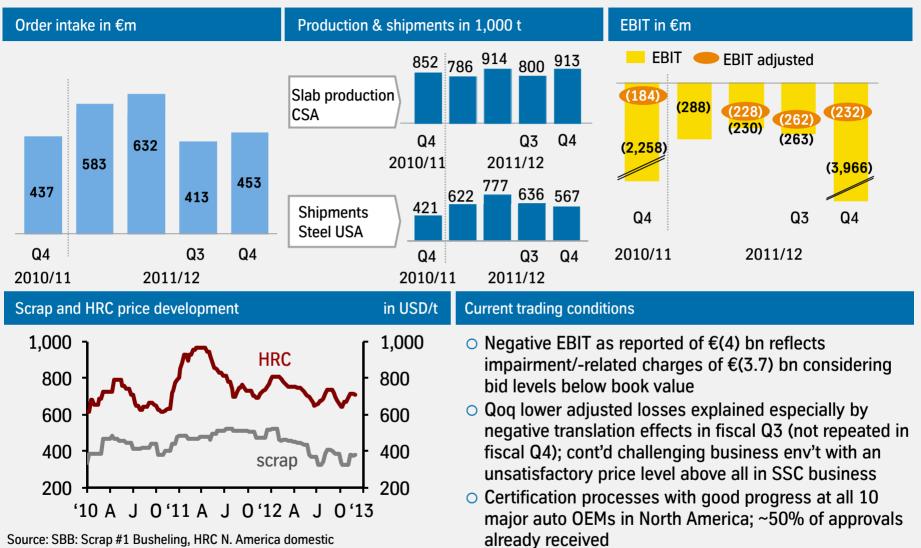


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BA Steel Americas – Q4 2011/12 Highlights (now disc. ops.)



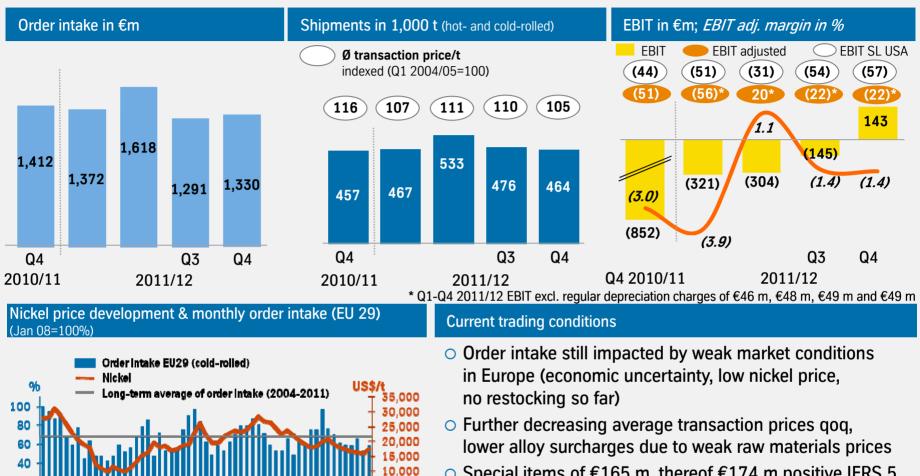
BA Steel Americas (now disc. ops.)

Key figures

, 3											
				2010/11					2011/12		
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY
Order intake	€m	84	268	504	437	1,293	583	632	413	453	2,081
Sales	€m	86	260	429	364	1,139	498	546	543	427	2,014
EBITDA	€m	(328)	(211)	(95)	(252)	(886)	(205)	(140)	(170)	(214)	(729)
EBITDA adjusted	€m	(328)	(211)	(95)	(79)	(713)	(205)	(138)	(170)	(124)	(637)
EBIT	€m	(378)	(319)	(190)	(2,258)	(3,145)	(288)	(230)	(263)	(3,966)	(4,747)
EBIT adjusted	€m	(378)	(319)	(190)	(184)	(1,071)	(288)	(228)	(262)	(232)	(1,010)
TK Value Added	€m					(3,813)					(5,359)
Ø Capital Employed	€m	7,230	7,430	7,524	7,416	7,416	6,624	6,726	6,778	6,802	6,802
OCF	€m	(585)	(361)	(269)	(174)	(1,389)	(364)	(189)	(99)	(132)	(784)
CF from divestm.	€m	90	1	(6)	(5)	80	0	0	1	(1)	0
CF for investm.	€m	(477)	(424)	(197)	(271)	(1,369)	(152)	(160)	(80)	(123)	(515)
FCF	€m	(972)	(783)	(472)	(450)	(2,678)	(516)	(349)	(178)	(256)	(1,299)
Employees		3,571	3,748	3,995	4,060	4,060	4,081	4,258	4,236	3,992	3,992



BA Stainless Global – Q4 2011/12 Highlights (disc. ops.)



5.000

- Special items of €165 m, thereof €174 m positive IFRS 5 valuation adjustment from Inoxum transaction and €(7) m from restructuring & impairments
- EBIT Stainless USA: €(57) m

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09

Jan-May Sep Jan-May Sep Jan-May Sep Jan-May Sep Jan-May Sept

11

12

10

Source: Eurofer; CRU September 2012, Metalprices (NICKEL) September 2012



Developing the future.

20

08

BA Stainless Global (disc. ops.)

Key figures

			2010/11					2011/12		
	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY
€m	1,483	1,790	1,360	1,412	6,045	1,372	1,618	1,291	1,330	5,611
€m	1,605	1,856	1,586	1,692	6,739	1,438	1,768	1,607	1,534	6,346
€m	48	104	43	(6)	188	(57)	(7)	(86)	(28)	(177)
€m	48	104	43	(6)	188	(55)	18	(22)	(23)	(82)
€m	7	59	0	(852)	(785)	(321)	(304)	(145)	143	(626)
€m	7	59	0	(51)	15	(56)	20	(22)	(22)	(80)
€m					(1,087)					(853)
€m	3,362	3,414	3,442	3,356	3,356	2,871	2,700	2,614	2,523	2,523
€m	(308)	83	(139)	270	(95)	(215)	(64)	(54)	174	(159)
€m	6	(4)	0	0	1	1	(32)	4	(1)	(28)
€m	(61)	(52)	(54)	(99)	(266)	(85)	(98)	(94)	(133)	(410)
	11,196	11,292	11,339	11,490	11,490	11,630	11,771	11,806	11,846	11,846
	€m €m €m €m €m €m €m	 €m 1,483 €m 1,605 €m 48 €m 48 €m 7 €m 7 €m 7 €m 3,362 €m 6 €m 6 €m (61) 	€m 1,483 1,790 €m 1,605 1,856 €m 48 104 €m 48 104 €m 48 104 €m 7 59 €m 7 59 €m 3,362 3,414 €m (308) 83 €m 6 (4) €m (61) (52)	Q1Q2Q3 m 1,4831,7901,360 m 1,6051,8561,586 m 4810443 m 4810443 m 7590 m 7590 m 7590 m 3,3623,4143,442 m 6(4)0 m 6(4)0 m (61)(52)(54)	Q1Q2Q3Q4 $\[mathbf{em}]$ 1,4831,7901,3601,412 $\[mathbf{em}]$ 1,6051,8561,5861,692 $\[mathbf{em}]$ 48104433(6) $\[mathbf{em}]$ 48104433(6) $\[mathbf{em}]$ 48104433(6) $\[mathbf{em}]$ 7590(852) $\[mathbf{em}]$ 7590(51) $\[mathbf{em}]$ 7590(51) $\[mathbf{em}]$ 3,3623,4143,4423,356 $\[mathbf{em}]$ 6(4)00 $\[mathbf{em}]$ 6(4)00 $\[mathbf{em}]$ (61)(52)(54)(99)	Q1 $Q2$ $Q3$ $Q4$ FY M 1,4831,7901,3601,4126,045 M 1,6051,8561,5861,6926,739 M 4810443(6)188 M 4810443(6)188 M 4810443(6)188 M 7590(852)(785) M 7590(51)15 M 7590(51)15 M 3,3623,4143,4423,3563,356 M (308)83(139)270(95) M 6(4)001 M (61)(52)(54)(99)(266)	Q1Q2Q3Q4FYQ1€m1,4831,7901,3601,4126,0451,372€m1,6051,8561,5861,6926,7391,438€m48104433(6)188(57)€m48104433(6)188(55)€m7590(852)(785)(321)€m7590(51)15(56)€m3,3623,4143,4423,3563,3562,871€m(308)83(139)270(95)(215)€m(61)(52)(54)(99)(266)(85)	Q1Q2Q3Q4FYQ1Q2€m1,4831,7901,3601,4126,0451,3721,618€m1,6051,8561,5861,6926,7391,4381,768€m48104433(6)188(57)(7)€m48104433(6)188(55)18€m7590(852)(785)(321)(304)€m7590(51)155(56)20€m3,3623,4143,4423,3563,3562,8712,700€m6(4)0011(32)€m(61)(52)(54)(99)(266)(85)(98)	Q1Q2Q3Q4FYQ1Q2Q3€m1,4831,7901,3601,4126,0451,3721,6181,291€m1,6051,8561,5861,6926,7391,4381,7681,607€m48104433(6)188(55)18(22)€m48104433(6)188(55)18(22)€m7590(852)(785)(321)(304)(145)€m7590(51)15(56)20(22)€m3,3623,4143,4423,3563,3562,8712,7002,614€m6(4)0011(32)4€m(61)(52)(54)(99)(266)(85)(98)(94)	Q1Q2Q3Q4FYQ1Q2Q3Q4€m1,4831,7901,3601,4126,0451,3721,6181,2911,330€m1,6051,8561,5861,6926,7391,4381,7681,6071,534€m4810443(6)188(57)(7)(86)2(28)€m4810443(6)188(55)18(22)(23)€m75900(852)(785)(321)(304)(145)143€m759900(51)15(56)20(22)(22)€m3,3623,4143,4223,356 3,356 2,8712,7002,6142,523€m6(4)0011(32)4(1)€m661(52)(54)(99)(266)(85)(98)(94)(133)



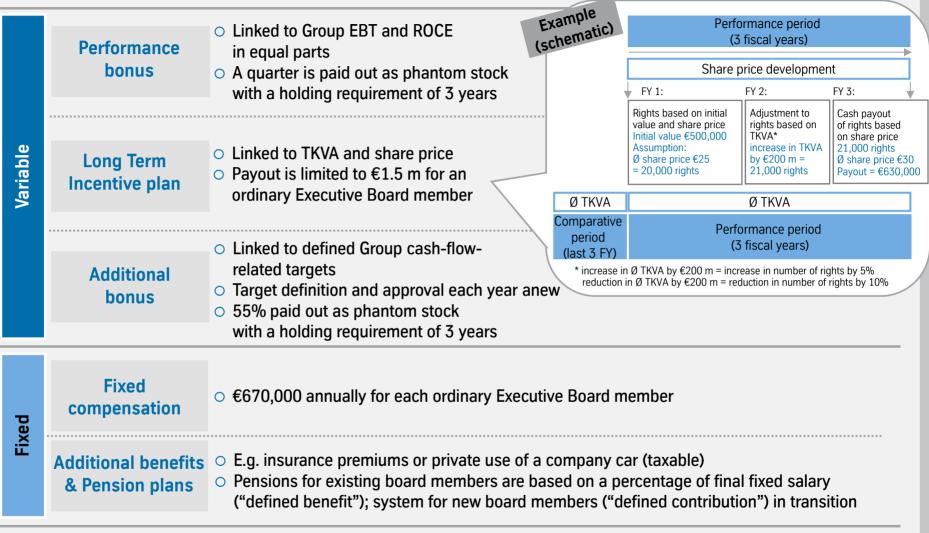
Corporate: Overview

Corporate

				2010/11			2011/12					
		Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY	
Order intake	€m	31	33	32	47	143	33	39	34	52	158	
Sales	€m	31	33	32	47	143	35	37	34	52	158	
EBITDA	€m	(78)	(101)	(110)	(37)	(326)	(88)	(108)	(96)	(159)	(452)	
EBIT	€m	(88)	(111)	(120)	(57)	(377)	(99)	(119)	(106)	(171)	(495)	
OCF	€m	258	(452)	(18)	(553)	(766)	221	(340)	1	(244)	(362)	
Employees		2,578	2,649	2,705	2,803	2,803	2,814	2,895	2,986	3,084	3,084	



Compensation for the Executive Board at ThyssenKrupp



\Rightarrow [Ceiling total compensation (excl. pensions)] = [fixed compensation] x 6

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ThyssenKrupp-specific Key Figures (I): Reconciliation of EBIT FY 2011/12

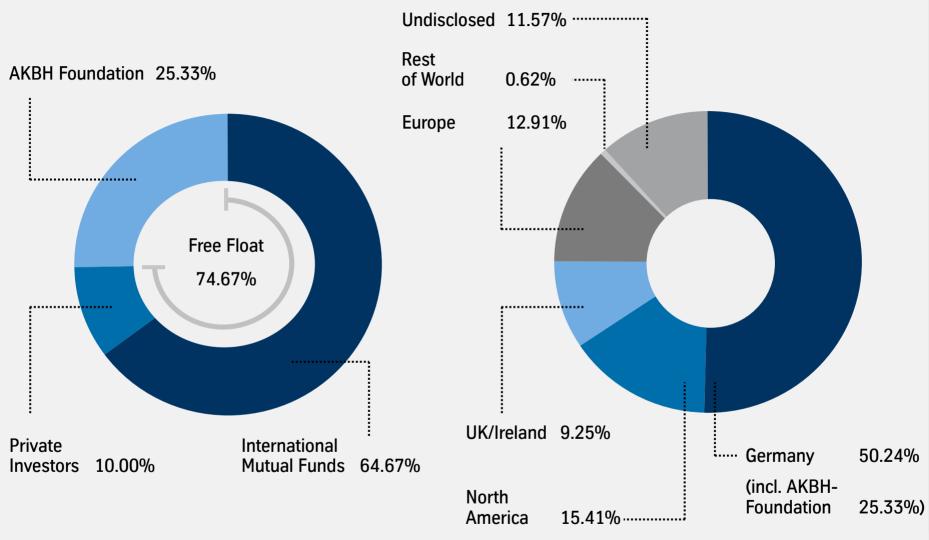
	P&L Structure						
Net	sales	40,124					
-	Cost of sales ¹⁾ (34,						
-	SG&A ¹⁾ , R&D	(4,952)					
+/-	Other income/expense	(267)					
+/-	Other gains/losses	376					
= In	come from operations	937					
	Income from companies using equity methor Finance income/expense incl. capitalized interest exp. of €19 m	d 42 (664)					
= EE	зт	315					

	EBIT definition						
Net	sales	40,124					
-	Cost of sales ¹⁾	(34,344)					
-	SG&A ¹⁾ , R&D	(4,952)					
+/-	Other income/expense	(267)					
+/-	Other gains/losses	376					
+/-	+/- Income from companies using equity method						
+	Adjustm. for depreciation on cap. interest	9					
+/-	Adjustm. for oper. items in fin. income/expe	ense (12)					
= EE	BIT	976					
+/-	Finance income/expense	(664)					
	incl. capitalized interest exp. of €19 m						
-	Depreciation on capitalized interest	(9)					
	Operating items in fin income/evenes						
+/-	Operating items in fin. income/expense	12					

1) incl. depreciation on capitalized interest expenses of \in (9) m



Shareholder Structure



Source: ThyssenKrupp Shareholder ID 03/2012, ThyssenKrupp AGM registrations



Our Mission Statement

We are ThyssenKrupp – The Technology & Materials Company.

Competence and diversity, global reach, and tradition form the basis of our worldwide market leadership. We create value for customers, employees and shareholders.

We Meet the Challenges of Tomorrow with our Customers.

We are customer-focused. We develop innovative products and services that create sustainable infrastructures and promote efficient use of resources.

We Hold Ourselves to the Highest Standards.

We engage as entrepreneurs, with confidence, a passion to perform, and courage, aiming to be best in class. This is based on the dedication and performance of every team member. Employee development is especially important. Employee health and workplace safety have top priority.

We Share Common Values.

We serve the interests of the Group. Our interactions are based on transparency and mutual respect. Integrity, credibility, reliability and consistency define everything we do. Compliance is a must. We are a responsible corporate citizen.



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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.

Please note that we disclaim any intention or obligation to update or revise any forward-looking statements whether as a result of new information, future events or otherwise."

