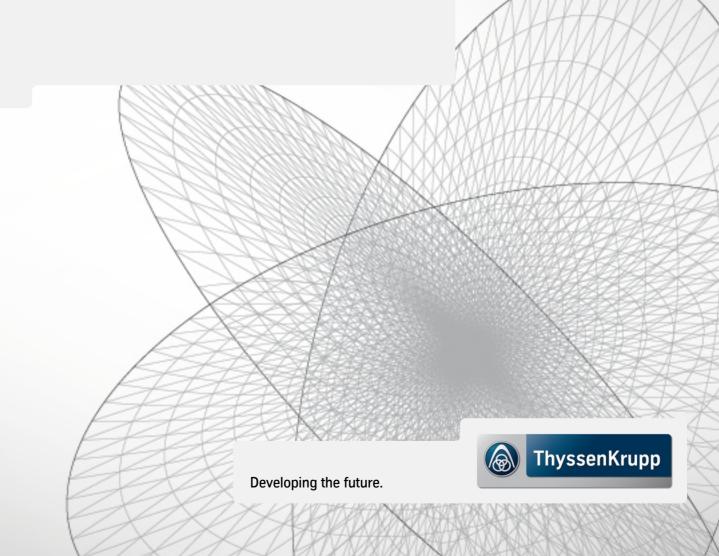
Presentation Facts & Figures

May 2014



Agenda

- Presentation slides 2-12
 - Key Figures, Strategic Way Forward and Group Outlook
 - Group Performance, Financials and Conclusion

Facts & Figuresslides 16-67



H1 2013/14: Progress in De-Risking Supporting Group Transformation



- Significantly reduced losses/cash drain at Steel Americas by sale of Steel USA, slab supply contract & operational improvements CSA (EBITDA adj. ~breakeven in 13/14)
- ✓ Termination of Outokumpu exposure through asset swap and sale of 29.9% stake
- Exit from virtually all postretirement healthcare obligations
- ✓ Settlement of Deutsche Bahn damage claims
 - Strengthening of equity and further deleveraging through capital increase Bond placement and new syn loan adding to solid financial situation



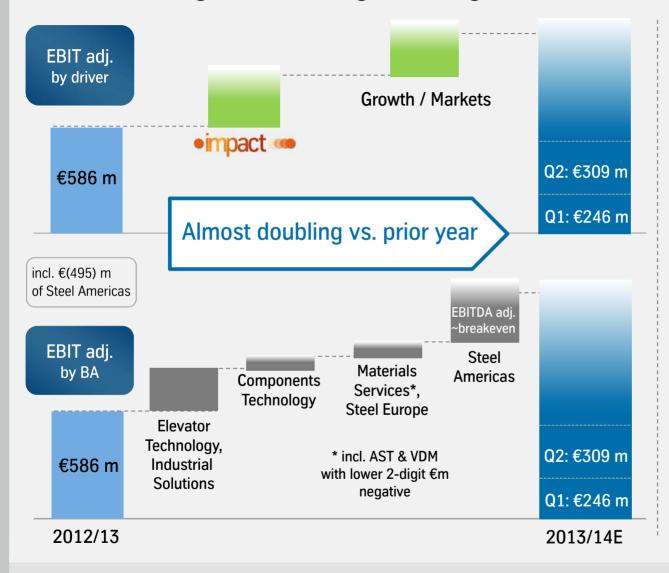
Financial Highlights Q2 and Outlook FY

Order Intake €10.2 bn	 Capital Goods: H1 yoy up by 4%; Q2 yoy broadly stable Materials: H1 yoy up by 3%; Q2 yoy and qoq up
EBIT adjusted €309 m	 H1 yoy up by 87%; Q2 yoy 60% up and qoq 26% up Positive contribution from 5 BAs; Steel Americas EBITDA adj. ~breakeven
Net Income* €269 m	 Return to positive quarterly Net Income H1 with €204 m well on track to achieve FY target
NFD €3.96 bn	 NFD yoy down by >€1.3 bn and qoq down by ~€0.5 bn
oimpact ~€290 m	 >50% of cost savings targeted in FY achieved in H1
Sales & EBIT adj. Outlook revised upwards	 Sales: up by mid to higher single-digit % (adj. for F/X and portfolio changes) EBIT adj.: almost doubling vs. prior year (€586 m) (incl. AST & VDM)

* Full Group; attributable to ThyssenKrupp AG's stockholders



Sales* Growing at Mid to Higher 1-Digit % Rate and EBIT Almost Doubling



FCF before divest

Low 3-digit m€ negative now including:

- DB settlement payment
- AST & VDM
 - NWC requirements
 - Capex requirements
 (Group Capex: max €1.4 bn)
- NWC increase Steel USA (compensation payment in CF from divestments)
- Higher sales growth

* adjusted for F/X and portfolio changes



Agenda

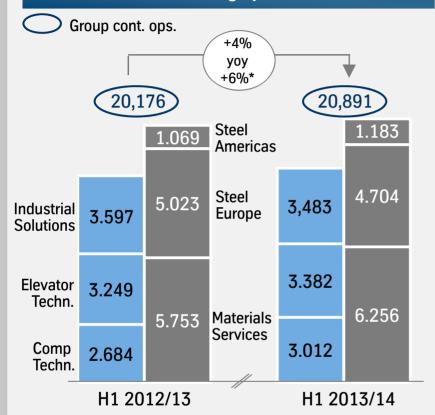
- Presentation slides 2-12
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Facts & Figuresslides 16-67



Improving Group Orders YTD

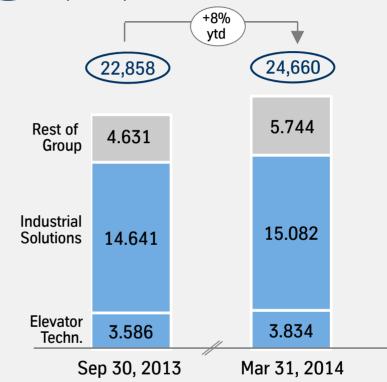
Order intake – continuing operations (million €)



- CT: stronger auto markets and recovery of wind energy
- ET: growth mainly from China (NI) and the US
- IS: relatively stable on high level

Order backlog - continuing operations (million €)

Group cont. ops.



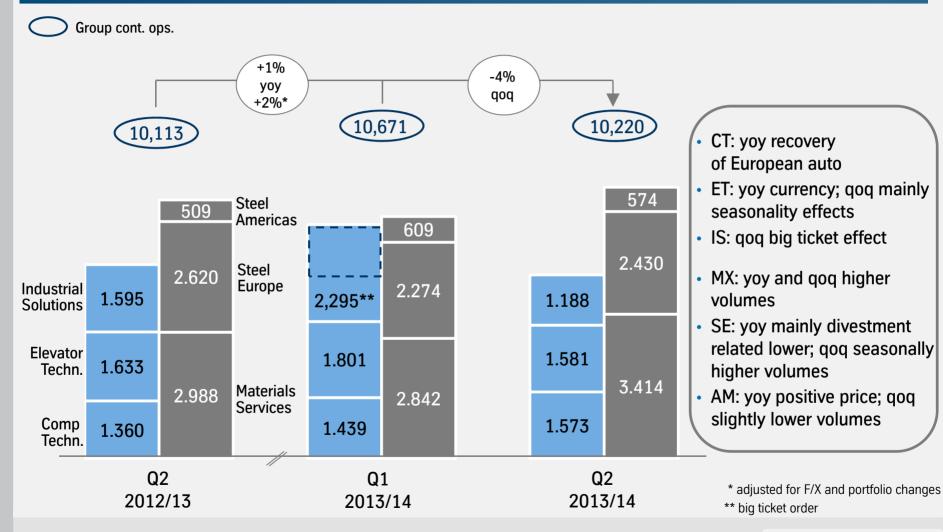
- ET: order book supported by record orders in H1
- IS: high order backlog driven by big ticket at Marine, fertilizer & cement projects



^{*} adjusted for F/X and portfolio changes

Volume Improvements Drive Order Intake at Components and Materials

Order intake – continuing operations (million €)



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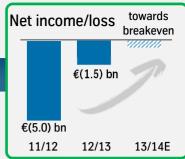
Earnings Improvement to Continue into H2

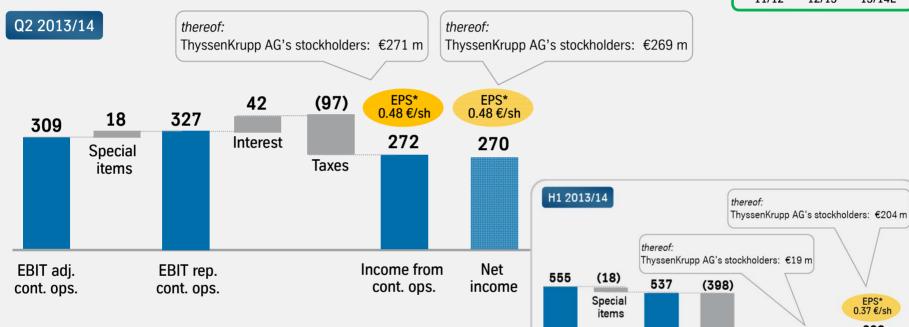
EBIT adjusted (million €); EBIT adjusted margin (%) 2.0 5.3 yoy 2.0 1.7 Comp. 4.8 **Materials** pop 4.6 broadly Techn. stable Services 62 80 58 stable 56 62 63 75 11.0 11.3 11.0 10.5 2.6 **Elevator** pop Steel yoy 0.9 0.4 175 Techn. 172 163 up up Europe 62 62 19 146 12.6 13.4 12.5 11.9 Steel (17)pop yoy (26)Industrial (44)**Americas** 199 180 stable up **Solutions** 173 156 (excl. D&A for TK Steel USA) (193)3.0 pop Corp. 2.7 (93) (103)(120)(119)qoq Corp./ 2.0 1.4 Group slightly 309 (110)stable (98) Cons. (101) Cons. (98) 246 193 up 136 (203)(201)(220)(218)**Q2** Q₃E Q2 Q1 Q2 Q₃E Q2 Q3 Q1 **Q3** 2013/14 2012/13 2013/14 2012/13

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Return to Positive NI in Q2 Well in Line With Targeted Profile

Net income reconciliation (million €)





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9



EPS* 0.03 €/sh

15

cont. ops.

Taxes Income from

* attributable to ThyssenKrupp AG's stockholders

(124)

Interest

EBIT rep.

cont. ops.

EPS* 0.37 €/sh

200

Net income

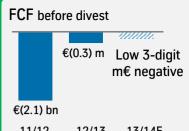
EBIT adi.

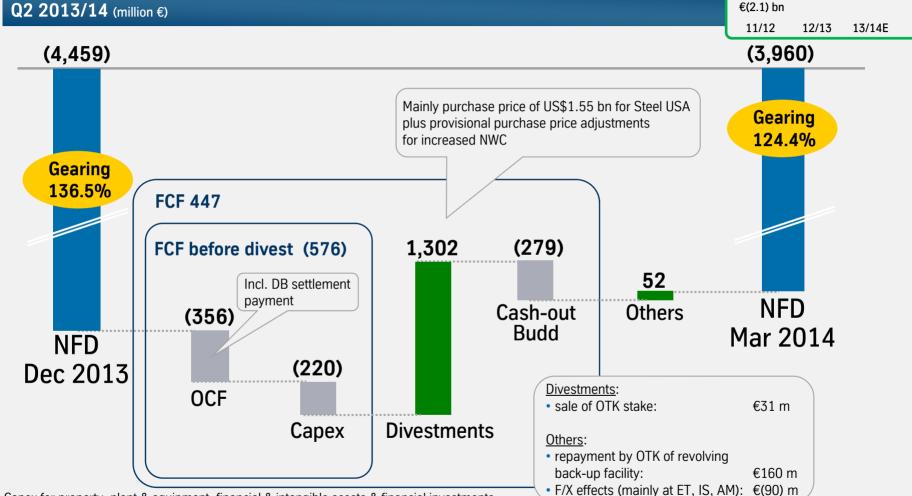
cont. ops.

^{*} attributable to ThyssenKrupp AG's stockholders

M&A More Than Compensating Legacy Cash-Out and NWC Requirements

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





Presentation ThyssenKrupp May 2014

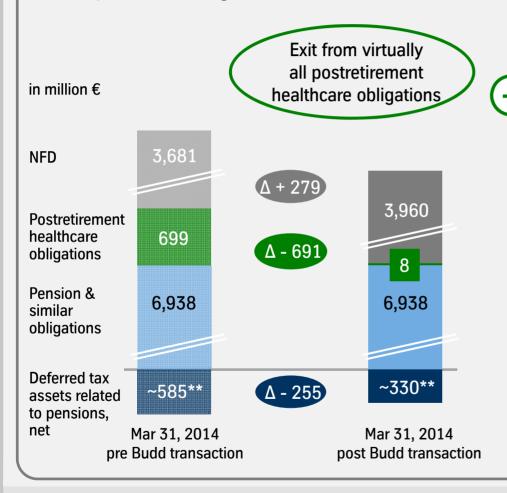


Developing the future.



Balance Sheet Restructuring and Future Savings by Budd Chapter 11

Voluntary request by The Budd Company (pure shell company of former US auto activities) for Chapter 11 leading to deconsolidation as of March 31, 2014:



Exit from virtually all annual

 net periodic postretirement cost:

€27 m*

cash payments:

€34 m*

* as of FY 2012/13

(+)

Increase in equity:

€177 m

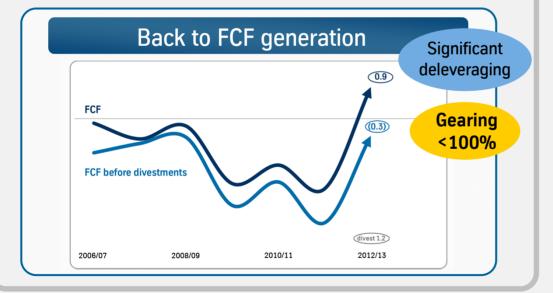
** only available on FY basis

Value Upside from Performance & De-Risking

Company Portfolio Change Performance Stability Strategic Push

Value Upside

- Cultural change and leadership
- Performance and benchmarking ambition
- Rational allocation of capital
- Continuous de-risking



- CT oreturn to previous margin levels
 - performance measures
 - ramp-up new plants in BIC
- close margin gap to peerswhile leverage growth

opportunities

- leverage growth opportunitieswhile maintain
 - 2-digit EBIT margins*
- MX return to previous margin levels
 - performance measures
 - specialization & processing
 - AST & VDM: finalizing industrial concept by summer
- SE o return to > wacc across the cycle
 BIC reloaded:
- AM O EBITDA adj. ~breakeven in FY 13/14

efficiency & differentiation

- BCF ~breakeven during FY 14/15
- Corp reduce Corporate line
 performance measures, e.g.

^{*} incl. notional interest credit from excess prepayment



Financial Calendar - FY 2013/14

May	Roadshows
	Paris (14th), New York (19th), Boston (20th), Brussels (26th), Netherlands (27th)
	Conferences
	Exane Nordic Corporate Access Day, Stockholm (22nd)
June	Roadshows
	London (2nd)
	Conferences
	Deutsche Bank Global Industrials and Basic Materials Conference, Chicago (4th-5th)
	Deutsche Bank German, Swiss & Austrian Conference 2014, Berlin (12th-13th)
August	Conference Call Q3 2013/14 (14th)



Contact Details

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To be added to the IR mailing list, send us a brief e-mail with your details! E-mail: ir@thyssenkrupp.com

Agenda

Appendix



ThyssenKrupp — Strategic Way Forward

Company **Positioning**

Diversified Industrial Company



More & Better



Portfolio Optimization

Closed

- Auto Systems
 - **Brazil**
- o Civil Shipbuilding
- o Construction
- o Inoxum
- Metal Forming
- o Tailored Blanks
- o TK Steel USA
- Waupaca
- Xervon

Change Management

- Mission Statement ("Leitbild")
- Leadership
- Network organization
- Transparency
- Compliance
- o People
- o Innovation
- o Systems & processes

Performance Orientation

- Continuous benchmarking
- Profitable growth
- o Cost control
- Capital efficiency
- o Cash generation

Financial Stability

- Significant cash flow
- Low net financial debt
- o Investment grade

Strategic Push

- o Inorganic growth: Acquisitions
- o Organic arowth: **Expand** market position
- Strengthen R&D











SWF: Progress in Change, Performance and Financial Situation

Company Positioning Portfolio

Optimization Management Orientation

Change Performance Financial

Stability

Strategic Push

- New Supervisory Board Chairman with compliance and corporate governance as top priority
- New and smaller **Executive Board**

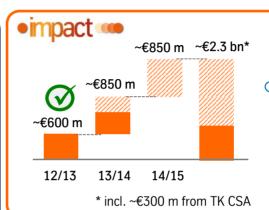


- New Executive Board Member for Legal Affairs & Compliance
- Less Corporate and Service Functions 6 with new management



 New and less **BA Executives** 12 new BA Executives





 ~€490 m and >50% of cost savings targeted in FY 2013/14 achieved in H1

Capital structure & financing supported by:

- Portfolio Optimization
- Performance Orientation

Gearing < 100% targeted



NFD

deleverage

2012/13 2011/12 Mar 2014

ThyssenKrupp — Continuing Operations (incl. Steel Americas, excl. AST and VDM)

ThyssenKrupp

FY 2012/13: Sales €38.6 bn • EBIT adj. €586 m • Employees 156,856

Components Technology

Sales: €5.7 bn EBIT adj.: €240 m

- 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

Materials Services

€11.7 bn €236 m

- Global materials distribution (carbon & stainless steel, pipes & tubes, nonferrous metals, aluminum, plastics)
- Technical and infrastructure services for production & manufacturing sectors

Elevator Technology

€6.2 bn €675 m

- Flevators
- Escalators & moving walks
- Passenger boarding bridges
- Stair lifts, home elevator
- Maintenance, Repair & Modernization

Steel **Europe**

€9.6 bn €143 m

- Premium flat carbon steels
- Large-scale, multiple niche approach
- Long-term customer relations
- Technology leadership in products and processes

Industrial Solutions

€5.6 bn €640 m

- Petrochemical complexes
- Cement plants and systems for open-pit mining & mat. handling
- Production systems for auto and aerospace industry
- Engineering & Construction of non-nuclear submarines and Naval Surface Vessels

Steel Americas

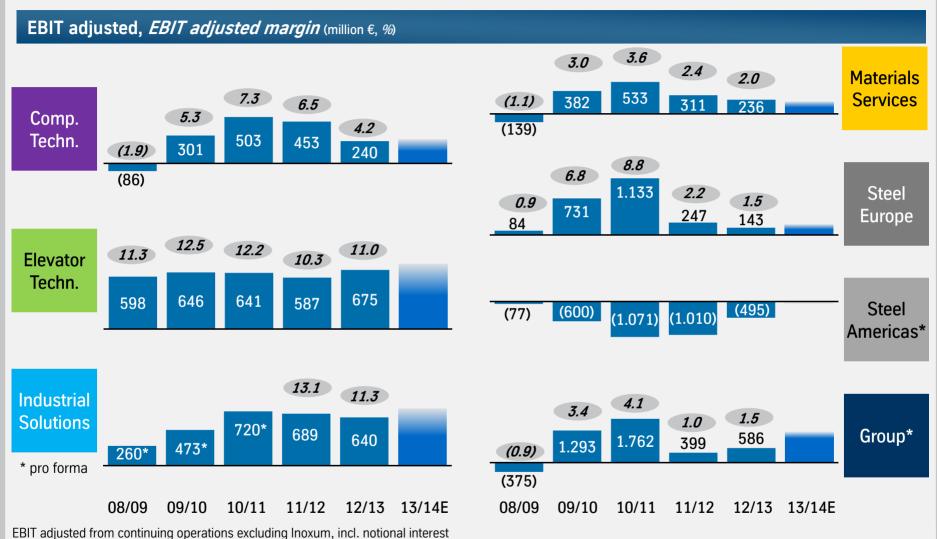
€1.9 bn €(495) m

- Premium flat carbon steels
- CSA: slab mill in Brazil,5 m t capacity, SoP Q3 CY 2010
- Steel USA (<u>disposal group</u>): processing plant (hot / cold rolling and coating), SoP Jul. 31, 2010





5 Year Performance Track Record and Outlook



* 2012/13 excluding D&A for Steel USA



credit from excess prepayment (mainly ET, IS) deducted in Group consolidation line

Systematic Benchmarking Aiming at Best-in-Class Operations

Selected Peers / Relevant Peer Segments

Components Technology

 Chassis & Powertrain: Continental; NSK (JPN); TRW (USA)



 Industry: SKF (Industrial); Titan Int'l (USA, Undercarriage)

Materials Services



- ArcelorMittal / Distribution Solutions
- Klöckner
- Reliance

Elevator Technology



- UTC / Otis
- KONE
- Schindler

Steel Europe



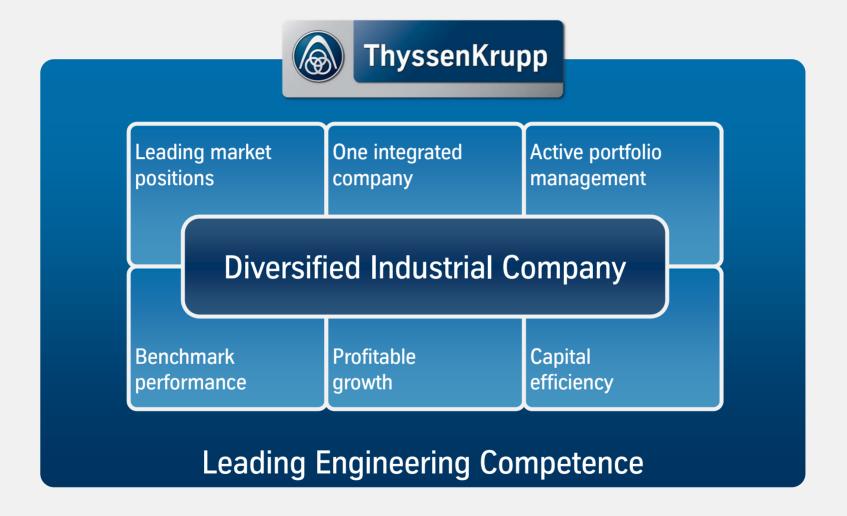
- ArcelorMittal / Flat Carbon Europe
- Salzgitter / Steel
- Tata Steel / Europe
- Voestalpine / Steel

Industrial Solutions



- Process Technologies (chemicals):
 Maire Tecnimont / Oil, Gas & Petrochem.
- Resource Technologies (mining & cement):
 FLSmidth, Sandvik / Mining
- System Engineering (automotive): Kuka
- Marine Systems: DCNS (F), Navantia (E), Damen (NL)

ThyssenKrupp – Diversified Industrial Group





ThyssenKrupp's Leading Engineering Competence Supports Better for More

Drivers

Demand ("more")

Business opportunities

Demand ("better")

Constraints

Demography



More consumer and capital goods

Urbanization



More infrastructure and buildings

Globalization



More resource and energy use

Leading engineering expertise

in

Material Mechanical Plant Reduced CO₂ emissions, renewable energies

Climate change



Efficient infrastructure and processes

Finite resources



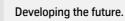
Efficient resource and energy use, alternative energies Political framework



Presentation ThyssenKrupp May 2014

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Structure and Elements of ThyssenKrupp Compliance Program

Compliance Culture Tone from the Top **Compliance Commitment Compliance Responsibility** Integrate Compliance in business processes Identify Report & Act Inform & Advise **Group Policy Statements/** Risk analysis **Corrective actions Guidance Notes** Sanctions for Compliance audits violations **Training** Whistleblowing Reporting Advisory **Ombudsman Compliance Organization**



Key Financials (I)

Cont. Ops. (incl. Steel Americas with Steel USA until Feb 26, 2014)

		2012/13					2013/14	
		Q1	Q2	Q3	Q4	FY	Q1	Q2
Order intake	€m	10,063	10,113	9,401	9,059	38,636	10,671	10,220
Sales	€m	9,189	9,540	9,920	9,910	38,559	9,109	10,295
EBITDA	€m	369	226	356	204	1,154	468	598
EBITDA adjusted	€m	380	465	408	416	1,669	505	580
EBIT	€m	94	(52)	33	(684)	(609)	210	327
EBIT adjusted	€m	104	193	136	153	586	246	309
EBT	€m	(76)	(243)	(205)	(1,182)	(1,706)	(230)	369
EBT adjusted	€m	(66)	2	(102)	(346)	(512)	(194)	351
Net income	€m	(77)	(129)	(429)	(995)	(1,629)	(257)	272
attrib. to TK AG stockh.	€m	(63)	(131)	(398)	(898)	(1,490)	(252)	271
Earnings per share*	€	(0.13)	(0.25)	(0.77)	(1.75)	(2.90)	(0.45)	0.48



^{*} attributable to ThyssenKrupp AG's stockholders

Key Financials (II)

Cont. Ops. (incl. Steel Americas with Steel USA until Feb 26, 2014)

				2013/14				
		Q1	Q2	Q3	Q4	FY	Q1	Q2
TK Value Added**	€m					(1,865)		
Ø Capital Employed**	€m	18,045	16,607	15,566	14,827	14,827	12,187	12,732
Goodwill**	€m					3,493		
Capital expenditures*	€m	334	287	239	453	1,313	232	220
Depreciation/amort.	€m	281	282	328	1,171	2,062	263	276
Business cash flow	€m	(147)	190	421	8	472	30	(279)
Cash flow from divestm	. €m	934	50	45	192	1,221	23	1,023
Cash flow from investm	. €m	(334)	(287)	(239)	(453)	(1,313)	(232)	(220)
Free cash flow	€m	654	(75)	224	86	889	(62)	447
FCF before divest	€m	(280)	(125)	179	(106)	(332)	(85)	(576)
Cash and cash								
equivalents** (incl. short-term securities)	€m	4,276	4,738	3,731	3,833	3,833	4,076	5,045
Net financial debt**	€m	5,205	5,298	5,326	5,038	5,038	4,459	3,960
Equity	€m	4,266	4,247	3,573	2,512	2,512	3,266	3,183
Employees		154,850	155,473	155,551	156,856	156,856	156,633	160,786

^{*} incl. financial investments

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

ThyssenKrupp

^{**} referring to Full Group

Key Financials

Full Group

(incl. Inoxum in Q1 12/13 and subsequent effects from loan note vs. asset swap in 13/14)

		2012/13					2013/14	
		Q1	Q2	Q3	Q4	FY	Q1	Q2
Order intake	€m	11,202	10,113	9,401	9,059	39,774	10,671	10,220
Sales	€m	10,412	9,540	9,920	9,910	39,782	9,109	10,295
EBITDA	€m	443	223	356	190	1,212	655	596
EBITDA adjusted	€m	310	463	411	415	1,600	505	580
EBIT	€m	166	(53)	33	(698)	(552)	397	325
EBIT adjusted	€m	35	191	139	152	517	246	309
EBT	€m	(12)	(242)	(202)	(1,193)	(1,649)	(43)	367
EBT adjusted	€m	(143)	3	(96)	(343)	(579)	(194)	351
Net income	€m	(18)	(127)	(426)	(1,006)	(1,576)	(70)	270
attrib. to TK AG stockh.	€m	(3)	(129)	(395)	(909)	(1,436)	(65)	269
Earnings per share*	€	(0.01)	(0.25)	(0.76)	(1.77)	(2.79)	(0.11)	0.48

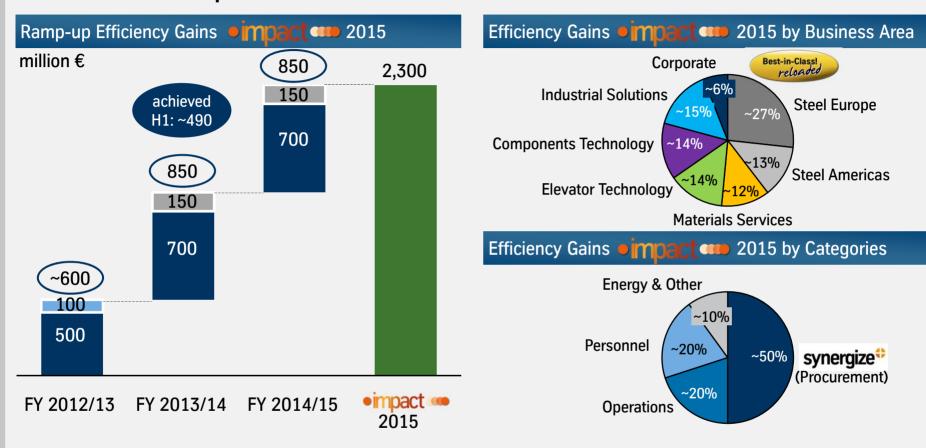


^{*} attributable to ThyssenKrupp AG's stockholders

Special Items

Business Area				2013/14				
(million €	Ξ)	Q1	Q2	Q3	Q4	FY	Q1	Q2
	Impairment			(37)	(7)	(44)		
	Disposal effect		3	1		4		
CT	Restructuring	1	(1)	(2)	(30)	(32)	(7)	
	Impairment							(8)
	Others						(1)	
	Asset disposals						(1)	
늅	Impairment	1	(4)		(11)	(14)		
ш	Restructuring		(9)	(17)	(23)	(49)	(41)	(4)
	Others	1			(2)	(1)		
	Impairment				2	2		
<u>S</u>	Restructuring	1			(10)	(9)		(4)
	Others		18	1	6	25		
	Disposal effect		(4)	8	(3)	1	10	
~	Impairment			(14)	2	(12)		
×	Rail cartel case		(207)			(207)		
	Restructuring	(3)		(3)	(8)	(14)		(17)
	Others	(1)	(4)	(2)	(3)	(10)	(1)	(2)
	Asset disposals	(1)			110	110		
SE	Impairment				(22)	(22)	1	1
0,	Restructuring		(20)	(37)	(71)	(128)		(14)
	Others			(10)	(31)	(41)		3
~	Asset disposals				(5)	(5)		141
¥	Impairment				(586)	(586)		
	Others				(94)	(94)	18	2
ď	Disposal effect			(1)	(7)	(8)	(11)	(77)
Corp.	Impairment		(1)		(2)	(3)		
ర	Restructuring			(1)	(37)	(38)	(2)	(3)
	Others	(15)	(19)	12	(5)	(27)	(1)	
Consolidation		6		(1)	1	7		
Continuing operations		(10)	(245)	(103)	(836)	(1,194)	(36)	18
Discontinued operations		141	0	(2)	(14)	125	187	(2)
Group	(incl. discontinued operations)	131	(244)	(105)	(850)	(1,069)	151	16

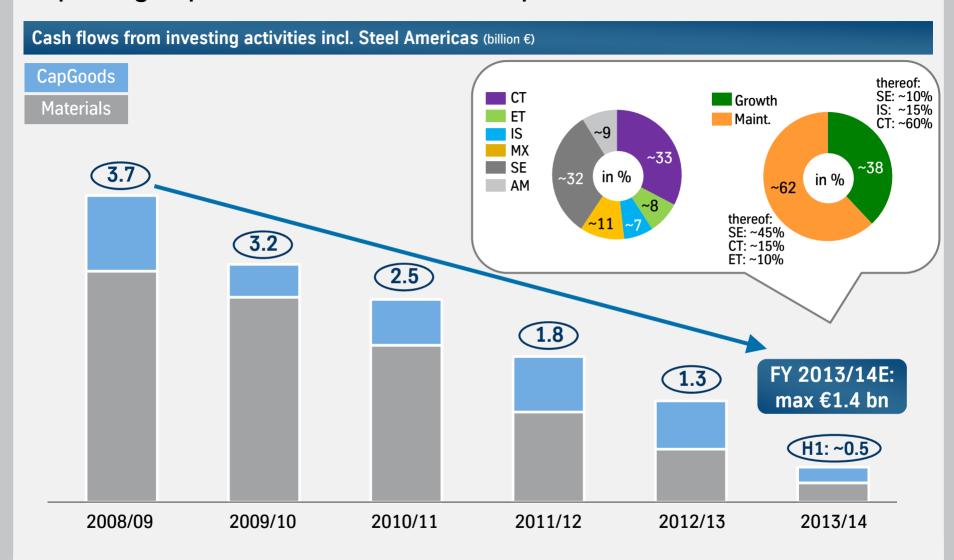
Sustainable Efficiency Gains to Support EBIT Target FY 2013/14 and Mid-Term Upside



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



Improving Capex Allocation Geared to CapGoods Businesses

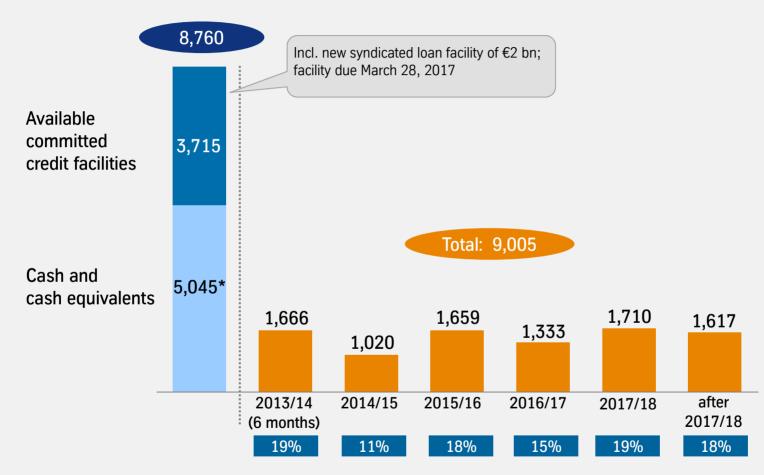






Solid Financial Situation

Liquidity analysis and maturity profile of gross financial debt as of March 31, 2014 (million €)



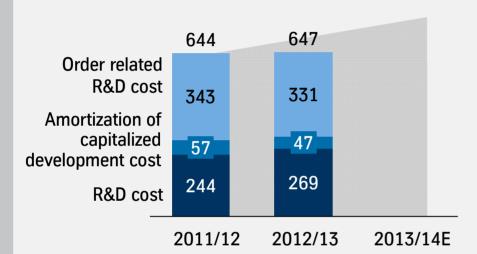
^{*} incl. securities of €6 m



Change in Innovation Ambition

R&D expenses TK Group

Further increase by all Business Areas planned



R&D and innovation characterized by ambition for sustainable technological differentiation

Note: Group w/o Inoxum increased R&D expenses by €20 m or 3.2%

The InCar® plus Project 2013/2014

Incar plus

O Highlights:

- 30 projects with more than 40 individual solutions
- Green, cost-competitive, lightweight, high-performing
- Body: Innovative steel technologies for economical lightweight design
- Powertrain:
 Optimized internal combustion engines and efficient electric drives for the mobility of tomorrow
- Chassis & Steering:
 Comfort and safety performance driver for more functionality, while retaining lightweight design targets

Start: Oct 2011

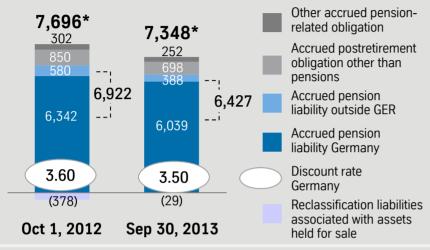
End: Sep 2014

Results as of fall 2014

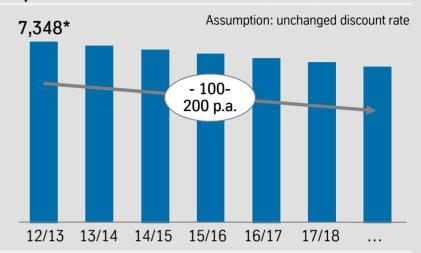


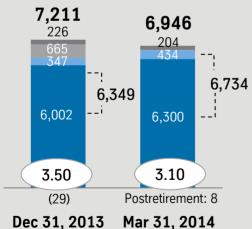
Accrued Pension and Similar Obligations

Accrued pension and similar obligations (in €m)



Accrued pension & similar obligations expected to decrease over time (in €m)





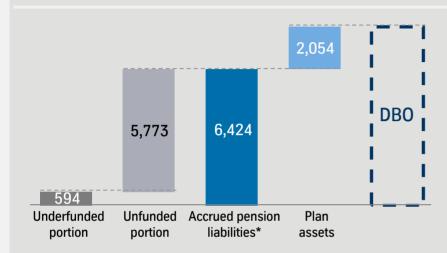
- "Patient" long-term debt, no immediate redemption in one go
- Interest cost independent of ratings, covenants etc.
- German discount rate aligned to interest rate for AA-rated corporate bonds and discounts rate of other German companies
- Yoy decrease in accrued pension liability mainly driven by increased discount rate outside Germany and divestment of Inoxum
- Qoq increase in accrued pension liability due to lower discount rate overcompensated by removal of virtually all postretirement obligations in connection with deconsolidation of The Budd Company
- Number of plan participants steadily decreasing
- 66% of obligations owed to retired employees, average age ~75 years

* Figures have been adjusted due to the adoption of IAS 19R



Majority of Pension Plans in Germany

Funded status of defined benefit obligation (FY 2012/13, in €m)



* incl. other effects of €57 m

 98% of the unfunded portion can be found in Germany since the German pension system requires no mandatory funding of pension obligations with plan assets; funding is mainly done by ThyssenKrupp's operating assets

Development of accrued pension liabilities (FY 2012/13, in €m)



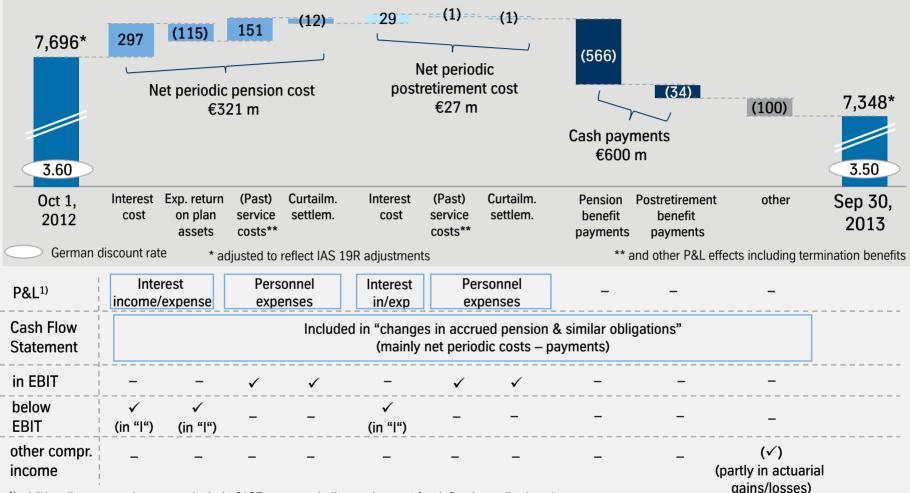
- Plan assets outside Germany mainly attributable to USA (~37%) and UK (~30%)
- Plan asset classes include national and international stocks, fixed income, government and non-government securities and real estate

Accrued pension liability and accrued postretirement obligation other than pensions referring to defined benefit plans



Mature Pension Schemes: Benefit Payments Higher Than Costs

Elements of Change in Accrued Pensions and Similar Obligations (in €m) / Position in Key Financial Statements



¹⁾ additionally personnel expenses include €127 m net periodic pension cost for defined contribution plans Accrued pension liability and accrued postretirement obligation other than pensions referring to defined benefit plans

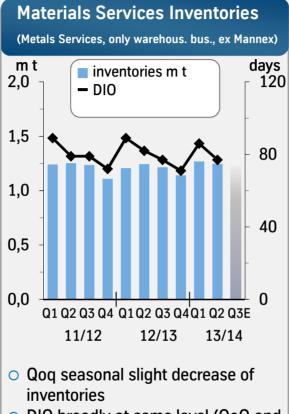
Presentation ThyssenKrupp May 2014



Continuing Tight Inventory Management at All Materials BAs



- DIO raw materials decreased in Q2 due to lower stock of iron ore/ coking coal and higher crude steel production
- DIO steel production qoq decreased due to seasonally higher shipments
- Lower inventories in Q3E



 DIO broadly at same level (QoQ and YoY) expected in Q3E



- Decrease DIO steel products in Q2 due to lower stock of finished goods (deconsolidation of TKS USA) but stable shipments***
- Decrease DIO raw materials related to reduction of inventory
- Stable inventories in Q3E

^{*} slabs, unfinished/finished products to shipments; simplified assumption: no yield loss

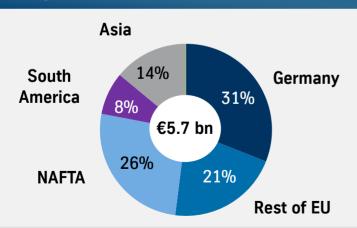
^{**} raw materials to crude steel production; simplified assumption: 1 t crude steel ~ 2 t of ore (~1.5 t) and coke/coal (~0.5 t)

^{***} Shipments structurally adjusted by TKS USA, thus only shipment of slabs in Q2 13/14

Components Technology – Q2 2013/14 Highlights

Order intake in €m Quarterly order intake auto components EBIT in €m; EBIT adj. margin in % Q2 2013/14: gog/vov increased order intake driven EBIT **EBIT** adjusted by continuing high demand from the US and China 80 75 63 62 1.573 57 1,539 1.492 1.439 67 1.360 64 55 43 20 5.3 4.6 4.8 4.4 3.8 Q4 Q2 Q4 Q2 Q4 Q2 Q4 Q2 Q2 01 **Q2** Q2 Q1 Q2 2008/09 2010/11 2012/13 2013/14 2012/13 2012/13 2013/14 Restated figures due to reclassification of the former disposal group Berco

Sales by region – FY 2012/13



Current trading conditions

- Increasing order activity (+9% qoq, +16% yoy)
 - Light vehicles: continuing high demand from the US and China; stabilizing of European markets
 - Trucks: market at low level with first signs of recovery
 - Industrial components: further improving business activity for wind turbines (especially in China); construction equipment market still challenging
- EBIT adj. margin qoq and yoy up to 4.8% mainly benefitting from restructuring and efficiency measures



Components Technology

Key figures

		2012/13						3/14
		Q1	Q2	Q3	Q4	FY	Q1	Q2
Order intake	€m	1,324	1,360	1,539	1,492	5,715	1,439	1,573
Sales	€m	1,345	1,360	1,517	1,490	5,712	1,428	1,555
EBITDA	€m	108	130	145	95	478	120	136
EBITDA adjusted	€m	107	129	145	126	506	129	144
EBIT	€m	42	64	43	20	168	55	67
EBIT adjusted	€m	41	62	80	57	240	63	75
EBIT adj. margin	%	3.0	4.6	5.3	3.8	4.2	4.4	4.8
TK Value Added	€m					(100)		
Ø Capital Employed	€m	2,896	2,959	2,988	2,978	2,978	2,867	2,856
BCF	€m	(103)	(82)	102	161	78	(41)	1
CF from divestm.	€m	2	6	1	5	14	2	0
CF for investm.	€m	(124)	(85)	(77)	(103)	(389)	(65)	(73)
Employees		27,789	27,698	27,562	27,737	27,737	28,057	28,354

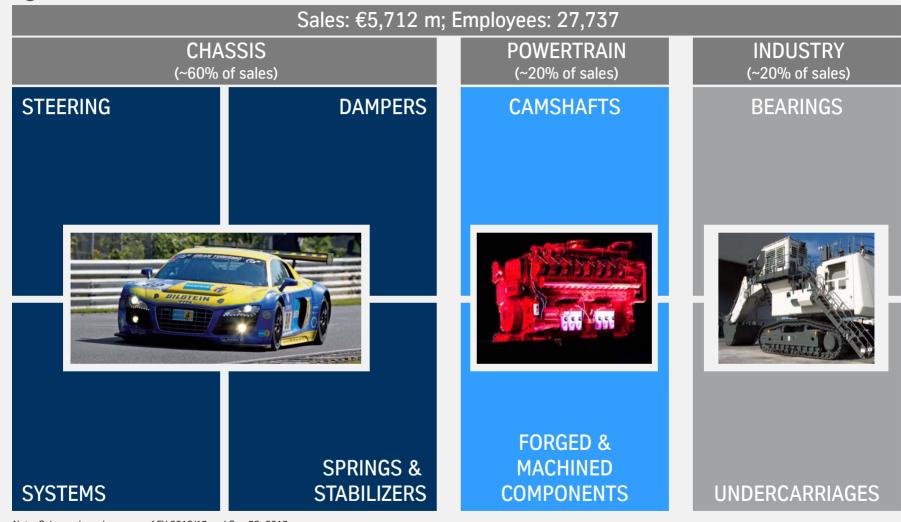
BCF (Business Cash Flow) = FCF before interest, tax and divestments



⁼ EBITDA +/- Δ NWC - Capex +/- Other

Overview Business Area Components Technology

Eight Business Units in Three Clusters



Note: Sales and employees as of FY 2012/13 and Sep 30, 2013



Future Customer Challenges Create Business Opportunities

Leveraging Technology Base and Global Presence

Future Challenges



Strategic Actions Components Technology

Realign Footprint

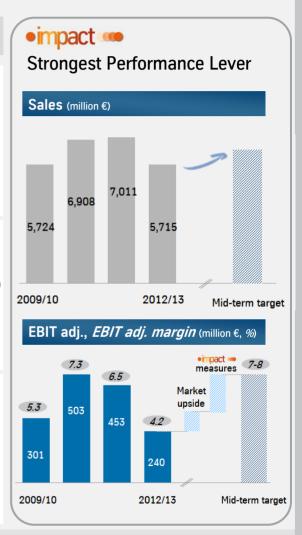
- Explore market opportunities:
 Strong global presence,
 ongoing actions to optimize footprint
- Global footprint to ensure proximity to customers

Increase Performance

- Focus on process efficiency, highest quality standards and customer service
- o Close cooperation leveraging entire Group
- BA- and Group-wide programs accelerate learning curve in all business units
- Cost efficiency and restructuring

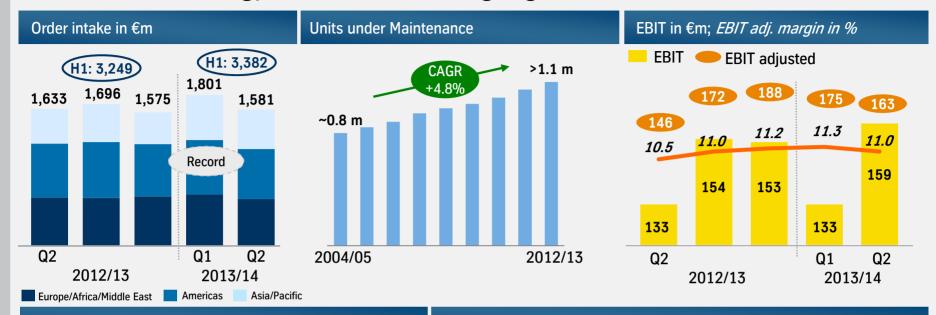
Differentiate

- Support environmental targets: Ongoing innovations for less weight and CO₂reduction (e.g. cylinder head module)
- Strong R&D pipeline within our three business segments (e.g. InCar*plus* for automotive innovations)





Elevator Technology – Q2 2013/14 Highlights



Planned Test Tower in Rottweil, Germany



New test tower to foster innovations and certify elevators for mid and high-rise buildings before and while the buildings are being constructed, thus reducing installation times:

- High speed elevators (test speed up to 18 m/s)
- Energy efficient solutions

Test shafts: 9; Tower height: 244 m

Current trading conditions

- Order backlog with €3.8 bn remains on record level
- Order intake in Q2 impacted by seasonality and negative FX effects
 - New installation: strong demand from China, US and South Korea; Europe stable despite delays in larger projects; weak demand in Spain and France
 - Modernization: in line with expectations
 - Maintenance: service portfolio growing, but with continued price pressure
- Margin improvements reflect success of performance program (yoy); gog margin impacted by seasonality



Elevator Technology

Key figures

				201	.3/14			
		Q1	Q2	Q3	Q4	FY	Q1	Q2
Order intake	€m	1,616	1,633	1,696	1,575	6,520	1,801	1,581
Sales	€m	1,532	1,388	1,562	1,673	6,155	1,544	1,481
EBITDA	€m	190	159	179	176	703	152	177
EBITDA adjusted	€m	188	166	197	201	753	194	181
EBIT	€m	171	133	154	153	611	133	159
EBIT adjusted	€m	169	146	172	188	675	175	163
EBIT adj. margin	%	11.0	10.5	11.0	11.2	11.0	11.3	11.0
TK Value Added	€m					423		
Ø Capital Employed	€m	2,359	2,371	2,372	2,353	2,353	2,271	2,271
BCF	€m	74	257	203	118	652	51	230
CF from divestm.	€m	3	3	1	2	9	1	0
CF for investm.	€m	(23)	(20)	(25)	(76)	(144)	(14)	(19)
Employees		47,897	48,150	48,488	49,112	49,112	49,348	49,316

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



Overview Business Area Elevator Technology

Elevator Technology

Sales*: €6,155 m; Employees*: 49,112

Operating Unit

Products/ Services Central/Eastern/ Northern Europe Southern Europe/ Africa/Middle East

Americas

Asia/Pacific

Access Solutions









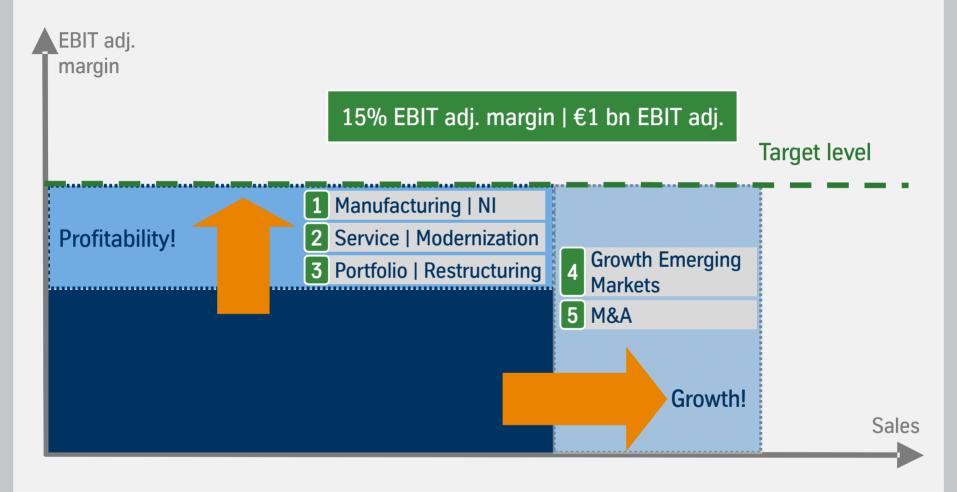
Elevators/Escalators new installation, service and modernization

Home elevators, stair lifts, Passenger Boarding Bridges

Service base: >1,100,000 units

^{*} Sales: FY 2012/13; Employees: Sep. 30, 2013

Five Initiatives to Improve Performance and Push Growth





Industrial Solutions – Q2 2013/14 Highlights



Major order intake Q2 2013/14

Turnkey cement complex for Société des Ciments de Ain El Kebira, Algeria:



(Comparable project)

- Combining technological expertise & strong presence in growth markets
- O Cement clinker plant with 6,000 t/d
- Raw material processing, clinker manufacture and cement loading and laboratory automation system for quality assurance and monitoring
 Order value mid 3-digit €m range, SOP in 2016

Current trading conditions

- H1 order intake virtually stable on high level
- Upward order trend at plant engineering businesses continuing with chemicals and cement orders compensating for ongoing softer new installation demand in mining
 - Demand for fertilizer plants leading to follow-up order in Hungary
 - Sustained high infrastructure demand for cement plants resulting in another turnkey cement plant order in the emerging markets
 - Demand for service & maintenance in addition to stable oil sands business cushioning order intake at mining
- Further increase in earnings driven by billing of fertilizer projects and efficiency gains in all businesses leading to record EBIT adj.



Industrial Solutions

Key figures

				201	3/14			
		Q1	Q2	Q3	Q4	FY	Q1	Q2
Order intake	€m	2,002	1,595	779	907	5,283	2,295	1,188
Sales	€m	1,306	1,428	1,306	1,602	5,641	1,288	1,593
EBITDA	€m	155	210	174	179	718	186	211
EBITDA adjusted	€m	155	191	174	183	702	186	214
EBIT	€m	141	198	157	162	658	173	195
EBIT adjusted	€m	140	180	156	164	640	173	199
EBIT adj. margin	%	10.7	12.6	11.9	10.2	11.3	13.4	12.5
TK Value Added	€m					525		
Ø Capital Employed	€m	1,488	1,478	1,462	1,472	1,472	1,523	1,485
BCF	€m	277	344	158	(255)	524	264	(29)
CF from divestm.	€m	1	3	2	13	19	1	(1)
CF for investm.	€m	(8)	(10)	(14)	(32)	(64)	(11)	(11)
Employees		18,176	18,427	18,660	18,841	18,841	18,982	19,081

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



Engineering Powerhouse Within ThyssenKrupp Industrial Solutions

ThyssenKrupp Industrial Solutions

(Sales: €5,641 m; Employees: 18,841)

Engineering (E)

Procurement (P)

Construction (C) & Services (S)

Know-how transfer based on common value chain

70% of employees have an engineering / technical degree

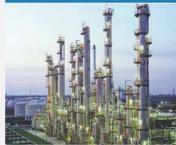
Business Units

Marine Systems



- Non-nuclear submarines (#1)
- Naval surface vessels frigates & corvettes

Sales (€m) ~1,300 Employees ~4,050 Process Technologies



Plants for:

- Nitrogen Fertilizers (#1)
- Electrolysis (#1)
- Coke Technology (#1)
- Oil & Gas / Polymers

~1,400 ~5,400 Resource Technologies



Plants & equipment for:

- Open Pit Mining (#1)
- Cement industry (#3)

~2,100 ~5,700 System Engineering



Production systems for:

- Automotive industry (#2)
- Aerospace industry

~800 ~3.650

Note: Sales and employees as of FY 2012/13 and Sep 30, 2013

Products &

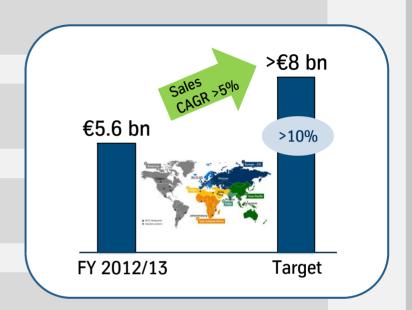
market

Services with

positions (#)

Enhancing Global Growth & Becoming a Global Leading Player

- Leveraging Growth
 EPC, Technology & Innovation, Service, M&A
- Integration & Regionalization
 Regional Clusters, Joint Customer Marketing
- People
 Global Mobility, Recruiting
- Performance
 Risk Management, Cultural Change, impact ••



€8 bn sales with double-digit EBIT margin*

* incl. notional interest credit from excess prepayment



Materials Services – Q2 2013/14 Highlights



Integration of AST & VDM (since Feb 28, 2014)

Materials Services

Metals Services Special Services

Special Materials

VDM

AST

Distribution AST

AST & VDM: finalizing industrial concept by summer

Current trading conditions

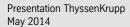
- Shipments follow typical seasonal pattern (+10% qoq)
- Order intake increased on a comparable basis by 10%;
 AST & VDM contribute ~€300 m to order intake
- Pricing environment still unsatisfying; prices for all relevant materials on average below prior year level
- Stable earnings in both Q2 and H1 yoy
 - Sales initiatives and performance programs contribute positively
 - AST & VDM with slightly negative EBIT contribution of €(3) m



Materials Services

Key figures								
		2012/13						13/14
		Q1	Q2	Q3	Q4	FY	Q1	Q2
Order intake thereof Special Materials	€m	2,765	2,988	3,047	2,863	11,663	2,842	3,414 288
Sales thereof Special Materials	€m	2,815	2,923	3,056	2,906	11,700	2,739	3,320 266
EBITDA	€m	59	(134)	87	85	96	62	66
EBITDA adjusted thereof Special Materials	€m	63	80	84	99	326	54	85 4
EBIT	€m	36	(157)	51	64	(6)	43	37
EBIT adjusted thereof Special Materials	€m	40	58	62	76	236	34	56 (3)
EBIT adj. margin thereof Special Materials	%	1.4	2.0	2.0	2.6	2.0	1.2	1.7 (1.1)
TK Value Added	€m					(258)		
Ø Capital Employed thereof Special Materials	€m	2,913	2,925	2,881	2,808	2,808	2,562	3,017 357
BCF thereof Special Materials	€m	(175)	(29)	136	258	190	(236)	(67) (1)
CF from divestm.	€m	2	8	34	5	49	19	1
CF for investm.	€m	(19)	(13)	(8)	(36)	(76)	(13)	(16)
Employees		26,280	26,230	25,994	26,978	26,978	25,128	30,653

BCF (Business Cash Flow)

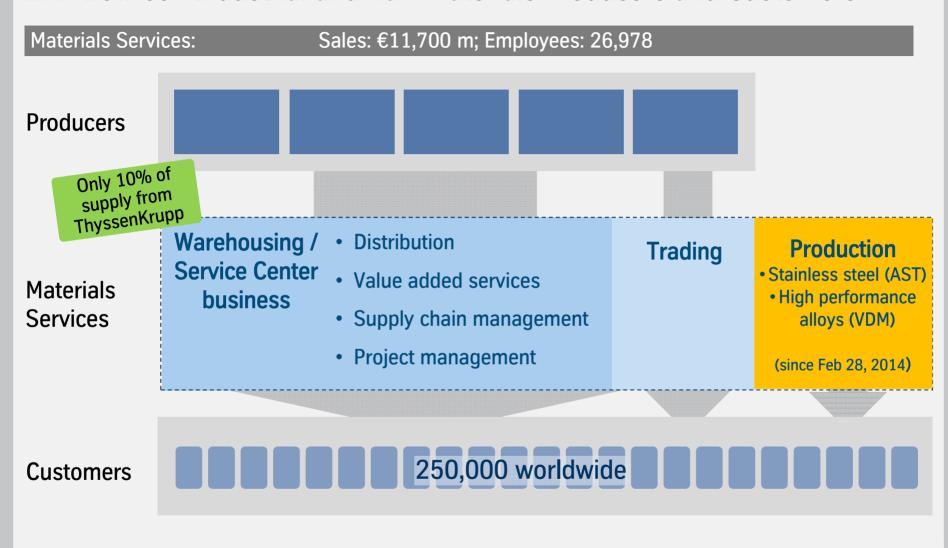




⁼ FCF before interest, tax and divestments

⁼ EBITDA +/- Δ NWC – Capex +/- Other

Link Between Industrial and Raw Materials Producers and Customers



Note: Sales and employees as of FY 2012/13 and Sep 30, 2013

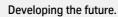




Materials Services Performance and Growth Levers **Performance Before Growth!** "Shall have" **EBIT** Long-term margin service contracts **FRIT** margin "Should have" Material plus processing "Must have" Material supply •impact •• Service content **Performance Initiatives Profitability! Growth!** Organic growth Selected smaller growth investments (e.g. USA, Europe) Sales









Steel Europe – Q2 2013/14 Highlights



Strengthening differentiation: more efficient corrosion protection in exposed quality

ZM EcoProtect® & ZM PrimeProtect®



with significant advantages over pure zinc coatings

- world's first zinc-magnesium coatings in exposed quality
- sig. higher corrosion protection for flat surfaces, cut edges and creep around scratches
- coating thickness can be reduced by one third or 2 kg of zinc / mid-size car
- ideal for components exposed to particularly high corrosion risks
- harder surface, less abrasion in the die
 → reduced cleaning intervals
- o easier to weld

Current trading conditions

- Qoq higher EBIT adj. as lower Ø rev/t were more than compensated by esp. higher shipments (+20%) and efficiency gains from "Best-in-Class Reloaded" program; steel production up in preparation for planned BF#2 reline
- Against background of inadequate selling prices and earnings, focus remains on "Best-in-Class Reloaded": cost-reduction measures, intensified sales efforts and differentiation initiatives; divestment process of grain-oriented electrical steel activities
- Expectation fiscal Q3: qoq higher EBIT adj. reflecting higher Ø rev/t, higher shipments and efficiency gains



Steel Europe

Key figures

		2012/13						3/14
		Q1	Q2	Q3	Q4	FY	Q1	Q2
Order intake	€m	2,403	2,620	2,315	2,177	9,515	2,274	2,430
Sales	€m	2,253	2,512	2,562	2,293	9,620	2,074	2,389
EBITDA	€m	142	98	119	154	512	126	158
EBITDA adjusted	€m	142	118	166	146	572	126	168
EBIT	€m	29	(10)	14	28	62	20	52
EBIT adjusted	€m	30	9	62	42	143	19	62
EBIT adj. margin	%	1.3	0.4	2.4	1.8	1.5	0.9	2.6
TK Value Added	€m					(432)		
Ø Capital Employed	€m	5,387	5,351	5,291	5,198	5,198	4,669	4,605
BCF	€m	15	97	173	(5)	280	182	59
CF from divestm.	€m	2	1	5	159	167	0	(3)
CF for investm.	€m	(94)	(105)	(74)	(136)	(409)	(91)	(63)
Employees		27,629	27,773	27,609	26,961	26,961	26,658	26,397

BCF (Business Cash Flow) = FCF before interest, tax and divestments

= EBITDA +/- Δ NWC – Capex +/- Other

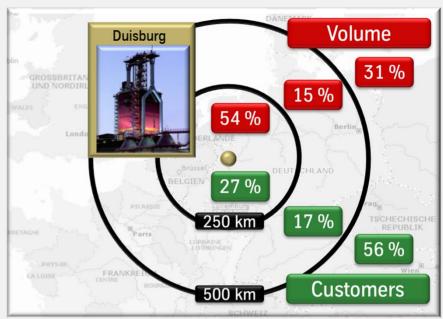




Overview Business Area Steel Europe

Key Figures Steel Europe

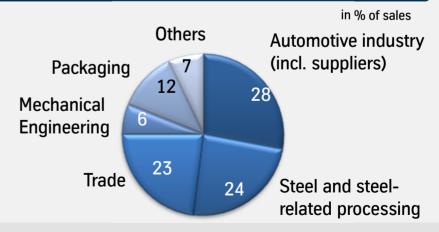
	2008/09	2009/10	2010/11	2011/12	2012/13
Sales €m	9,570	10,770	12,814	10,992	9,620
Crude steel kt	9,226	13,296	13,247	11,860	11,646
Shipments kt	9,341	12,009	13,022	12,009	11,519
EBITDA €m	487	1,301	1,670	659	513
EBIT €m	(134)	731	1,133	188	62
EBIT adj €m	84	731	1,133	247	143
Empl. (Sep 30) #	36,416	34,711	28,843	27,761	26,961



Product Mix Steel Europe FY 2012/13



Sales by Industry Steel Europe FY 2012/13







Program Geared to Achieve +ve ØTKVA Over the Cycle

Comprehensive market & competition review



Costs

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

>€500 m/yr

gross EBIT effects by FY 2014/15

Mix

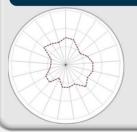


- expand attractive niches
- adjust Capex strategy

~€150 m/yr

gross EBIT effects by FY 2014/15

Differentiation



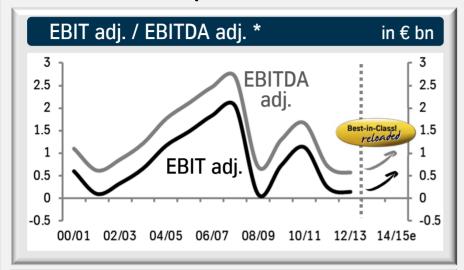
- · innovation initiative
- time-to-market
- delivery performance

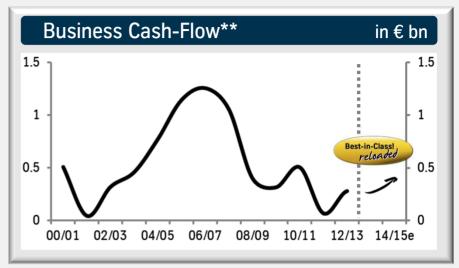
from capacities to customers

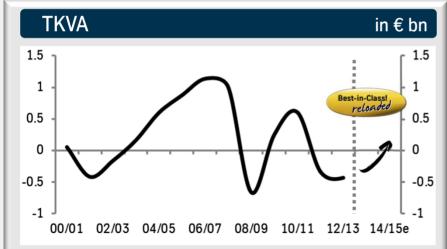


Comprehensive Cost & Differentiation Program Geared to Sustainable Improvement of Profit and Cash Flow Profile









- 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

56



Presentation ThyssenKrupp May 2014

^{*} EBIT(DA) as reported until 2005/06 ** FCF until 2010/11; excl. –ve FCF Steel Americas proiects

Steel Europe: Output, Shipments and Revenues per Metric Ton

Crude steel output (incl. share in HKM)

1.000 t/quarter

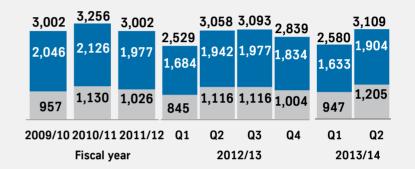
Shipments*: Hot-rolled and cold-rolled products 1,000 t/quarter

HKM share



Q1 **Q2** Q3 04 2009/10 2010/11 2011/12 02 Fiscal year 2012/13 2013/14

Cold-rolled Hot-rolled; incl. slabs



Average revenues per ton*, indexed

Q1 2004/2005 = 100

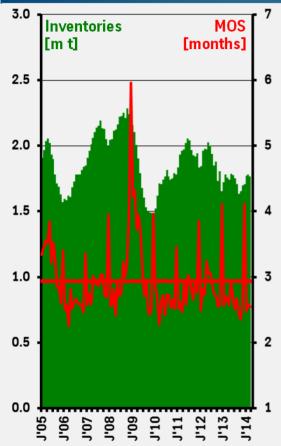


^{*} shipments and average revenues per ton until FY 2007/08 relate to former Steel segment

ThyssenKrupp

Steel: Inventories and Months of Supply

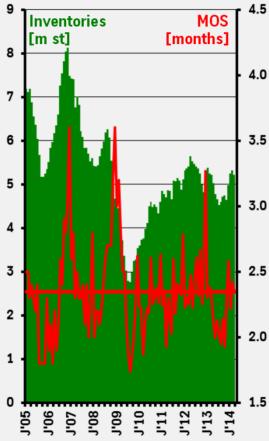
Inventories and Months of Supply - Germany



Germany: German Steel Traders: March inventories at month end / rolled steel w/o stainless

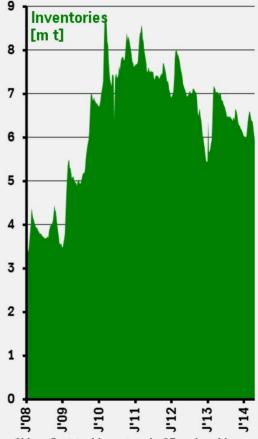
Source(s): BDS, MSCI, UBS, MySteel

Inventories and Months of Supply - USA



USA: March MSCI inventories, carbon flat-rolled

Inventories China

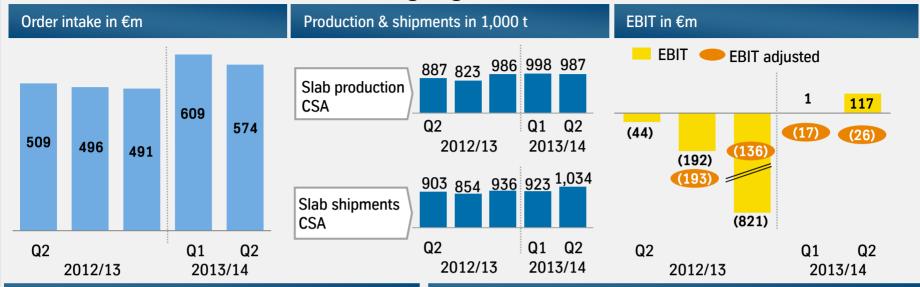


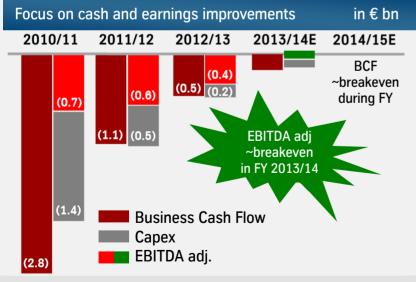
China: flat steel inventory in 23 major cities (HR, CR and Plate)





Steel Americas – Q2 2013/14 Highlights





Current trading conditions

- Sale of Steel USA closed on Feb 26, 2014; financials included in Steel Americas figures until end of February
- qoq EBIT adj. in fiscal Q2 slightly more negative: weaker performance at Steel USA (until closing) partly compensated by operational improvements and positive F/X effects at CSA; yoy EBIT adj. in fiscal Q2 improved despite a positive nonperiod tax effect of €102 m in the prior-year quarter
- Positive special items in Q2: €141 m disposal gain, €2 m from updated valuation of a long-term freight contract
- EBITDA adj. ~breakeven expected in current FY



Steel Americas

Key figures

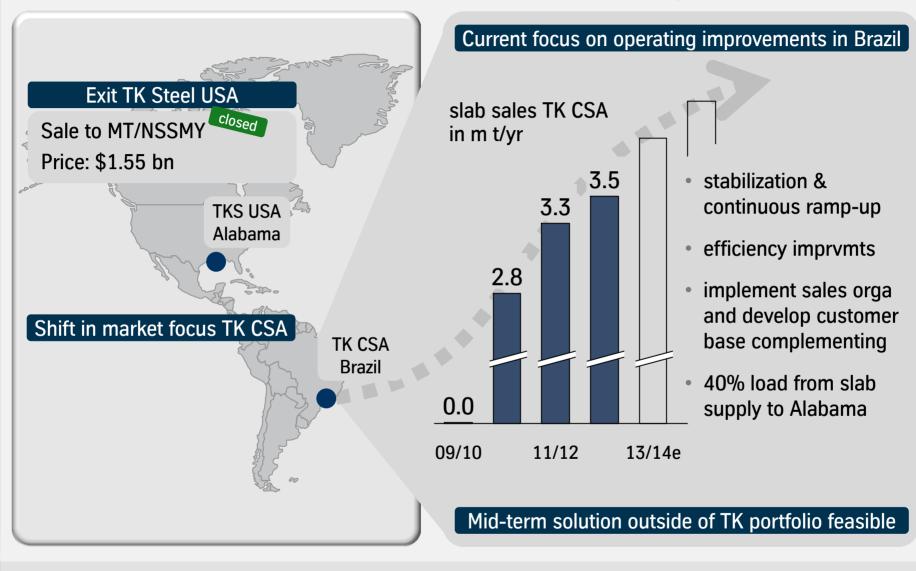
		2012/13						3/14
		Q1	Q2	Q3	Q4	FY	Q1	Q2
Order intake	€m	560	509	496	491	2,056	609	574
Sales	€m	488	501	472	406	1,867	538	535
EBITDA	€m	(87)	(12)	(162)	(205)	(467)	29	143
EBITDA adjusted	€m	(87)	(12)	(162)	(106)	(368)	10	1
EBIT	€m	(122)	(44)	(192)	(821)	(1,180)	1	117
EBIT adjusted	€m	(122)	(44)	(193)	(136)	(495)	(17)	(26)
TK Value Added	€m					(1,291)		
Ø Capital Employed	€m	3,244	3,296	3,284	3,202	3,202	2,789	2,820
BCF	€m	(142)	(71)	(220)	(100)	(533)	(178)	(151)
CF from divestm.	€m	0	0	1	4	5	0	1,263
CF for investm.	€m	(52)	(42)	(28)	(48)	(170)	(22)	(33)
Employees		3,990	4,068	4,100	4,112	4,112	5,491	4,037

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



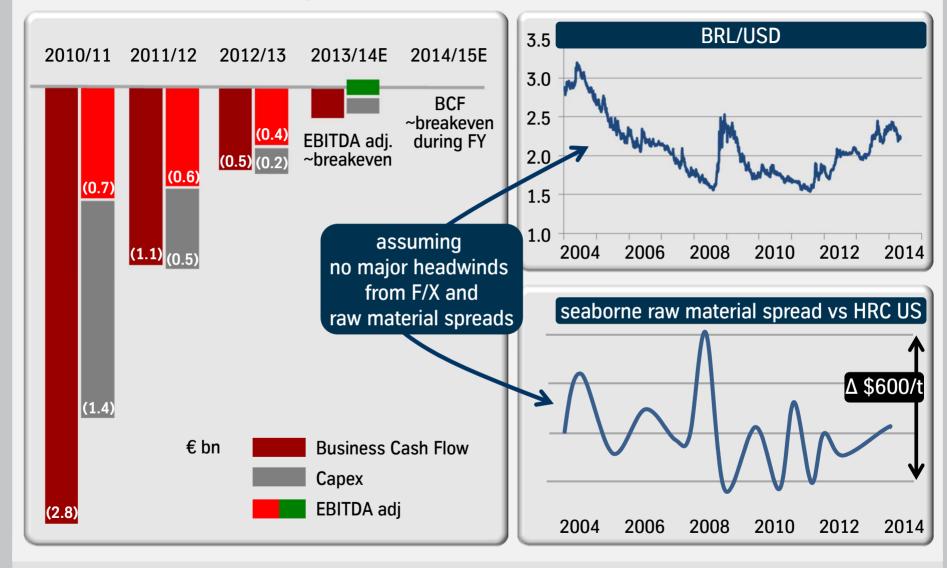


Steel Americas: TKS USA Divested And Forward Strategy TK CSA Defined





EBITDA Breakeven Targeted in FY 2013/14, Cash B/E in FY 2014/15





Corporate: Overview

Corporate

		2012/13						2013/14	
		Q1	Q2	Q3	Q4	FY	Q1	Q2	
Order intake	€m	55	43	43	49	190	42	43	
Sales	€m	55	43	43	49	190	42	42	
EBITDA	€m	(102)	(128)	(73)	(154)	(458)	(107)	(188)	
EBITDA adjusted	€m	(88)	(110)	(83)	(105)	(386)	(94)	(108)	
EBIT	€m	(112)	(139)	(83)	(166)	(500)	(116)	(199)	
EBIT adjusted	€m	(97)	(120)	(93)	(115)	(425)	(103)	(119)	
BCF	€m	(153)	(296)	(141)	(156)	(746)	(30)	(302)	
Employees		3,089	3,127	3,138	3,115	3,115	2,969	2,948	

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



ThyssenKrupp Rating

	Long term- rating	Short term- rating	Outlook
Standard & Poor's	BB	В	negative
Moody's	Ba1	Not Prime	negative
Fitch	BB+	В	negative

Management Compensation Aligned with Shareholder Interest

 Group Board: 50% Group EBIT / 50% ROCE, 25% paid out as phantom stock* with 3 years holding requirement **Performance** O BA Board: 30% Group EBIT, FCF and TKVA / 70% BA EBIT, BCF and TKVA, bonus 20% paid out as phantom stock* with 3 years holding requirement TKVA and share price Payout limited to three times the initial value (max. €1.5 m for an ordinary Group Board member Variable **Long Term** Reduction in Ø TKVA by €200 m = 10% reduction in number of rights Incentive plan Increase in Ø TKVA by €200 m = 5% increase in number of rights Example Performance period (3 fiscal years) (schematic) Group cash-flow-related targets Additional Share price development Target definition and approval each year anew FY 1: FY 2: FY 3: bonus 55% paid out as phantom stock* 21,000 rights Increase in For Group Board only Initial value with 3 years holding requirement Ø share price €30 TKVA by €200 m €500.000 = 21,000 rights*Pavout = €630.000 Assumption: Ø share price €25 = 20,000 rights**Fixed** Ø TKVA Ø TKVA compensation **Group Board member** Last 3 FY Performance period (3 fiscal years)

- E.g. insurance premiums or private use of a company car (taxable)
- Pensions for existing board members based on a percentage of final fixed salary or in relation to final pay ("defined benefit"); new board members participate in a contribution based pension scheme (Group Board since 2013 / BA Board since 2003)
- □ [Ceiling total compensation (excl. pensions)] = [fixed compensation] x 6

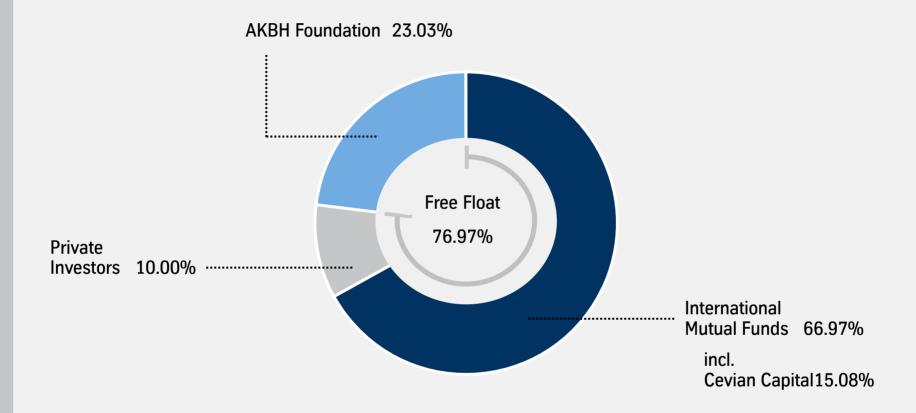
*upside and downside



Additional benefits

& Pension plans

Shareholder Structure



Source: WpHG Announcements; ThyssenKrupp Shareholder ID 03/2014



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.



Disclaimer ThyssenKrupp AG

"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."

