









Credit Suisse Capital Goods and Aerospace and Defence Conference

London September 10, 2009

2009



# Agenda

- Group Financials
- Segment Highlights
  - Steel, Stainless: Ramp-Up Concepts in NAFTA and Brazil
  - Technologies, Elevator: Performance of Capital Goods Businesses
- Summary

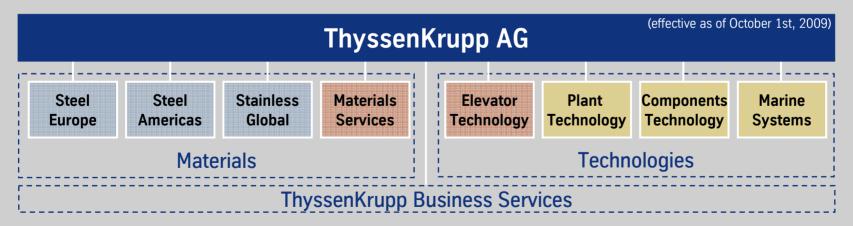


## **ThyssenKrupp Group Overview & Reorganization**

#### (Inter-segment sales not consolidated) ThyssenKrupp AG FY 2007/08: Sales €53,426 m • EBT €3,128 m • TKVA €1,916 m • Employees 199,374 Steel **Stainless Technologies Services Elevator** €12.4 hn €17.3 bn Sales €14.4 bn Sales €7.4 bn Sales Sales €4.9 hn Sales FBT **FBT** €126 m €1.540 m **FBT** €741 m **FBT** €434 m **FBT** €750 m

## Reorganization

- Strategically centralized and operationally decentralized
- Sustainable cost savings of ~ €0.5 billion per year
- Greater internal and external transparency





## Achievements: Efficiency – Projects – Portfolio

# Efficiency



- Cost savings
- NWC release
- FCF generation
- Net debt reduction
- Restructuring/Impairments

- o > €750 m management gains ytd
- o €490 m in Q3

## **Projects**



- Capex reduction
- Financing
- Projects Americas

- < €1 bn spent in Q3
  </p>
- Market-/cash-oriented ramp-up

# Portfolio



- Value crystallization
- Cash
- Equity

- MoU with Vale, increase of stake in TK CSA to 26.87% (from 10%) for €965 m
- ~ €900 m at TK level
- Capital infusion into TK CSA



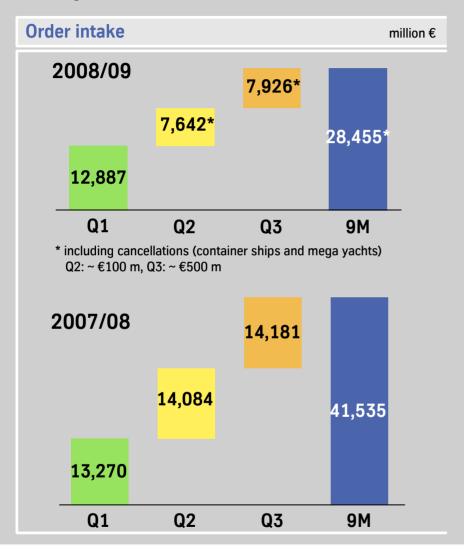


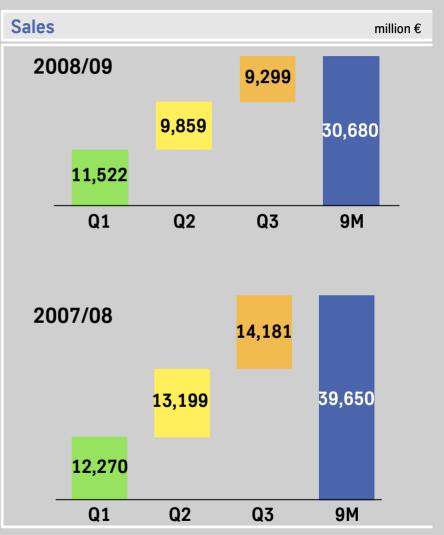
## **Group Overview – Q3 2008/09 Summary**

- Difficult economic environment prevailing
- First signs of stabilization towards the end of Q3
- Limited visibility on real demand
- Insufficient prices and volumes at materials-related businesses;
   inventory writedowns and windfall losses mainly at Services
- Mixed picture at Technologies; continuing good performance at Elevator



## **Group Financials – Order Intake and Sales**

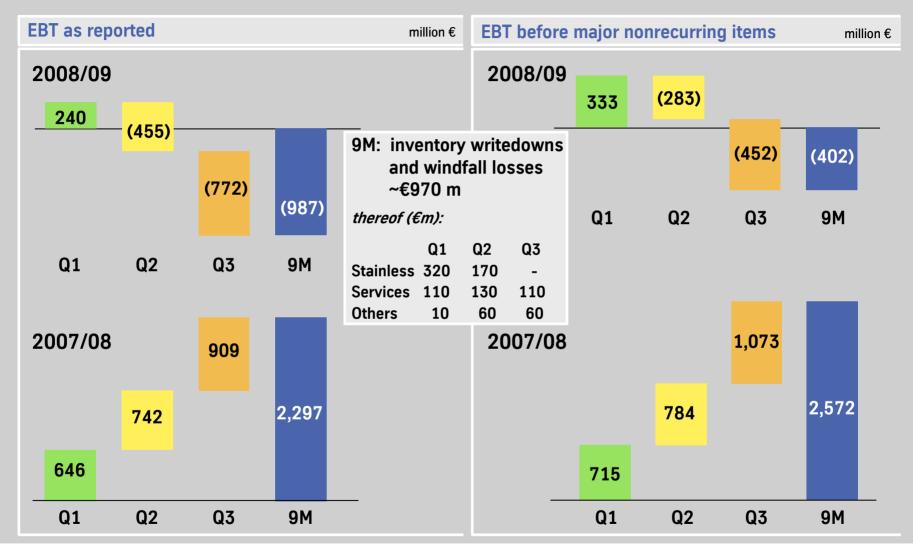








# **Group Financials – EBT**



ThyssenKrupp



# **Segment Overview – Quarterly EBT**

	2007/08		2008/09		
million €	Q3	9 months	Q2	Q3	9 months
Steel	389	1,138	56	(348)	(41)
before major nonrecurring items	534	1,415	86	(183)	238
Stainless	93	86	(373)	(204)	(826)
before major nonrecurring items	96	96	(309)	(153)	(704)
Technologies	201	566	(105)	(187)	(128)
before major nonrecurring items	197	531	(29)	(95)	40
Elevator	92	301	146	163	465
before major nonrecurring items	112	321	148	163	469
Services	248	515	(78)	(123)	(171)
before major nonrecurring items	248	515	(78)	(111)	(159)
Corporate	(110)	(291)	(103)	(87)	(298)
Consolidation	(4)	(18)	2	14	12
before major nonrecurring items	(4)	(15)	2	14	12
Group	909	2,297	(455)	(772)	(987)
Group before major nonrecurring items	1,073	2,572	(283)	(452)	(402)

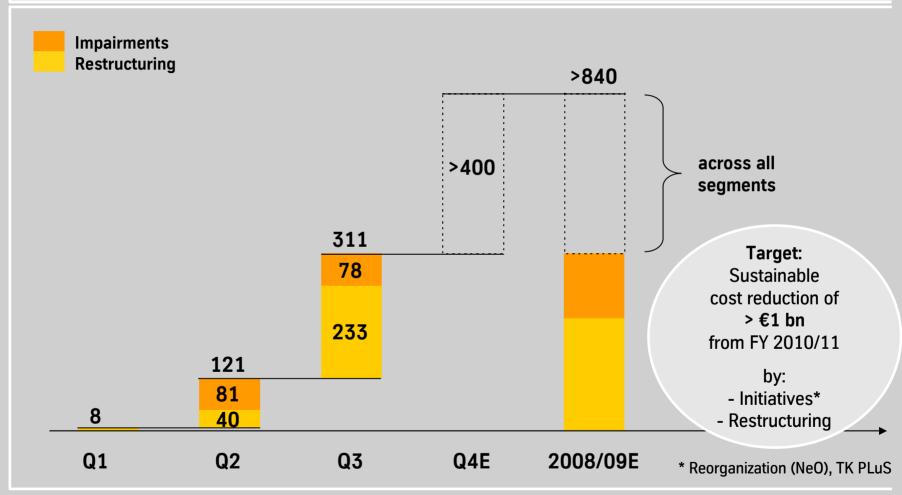




million €

## **Efficiency Improvement – Restructuring and Impairments**

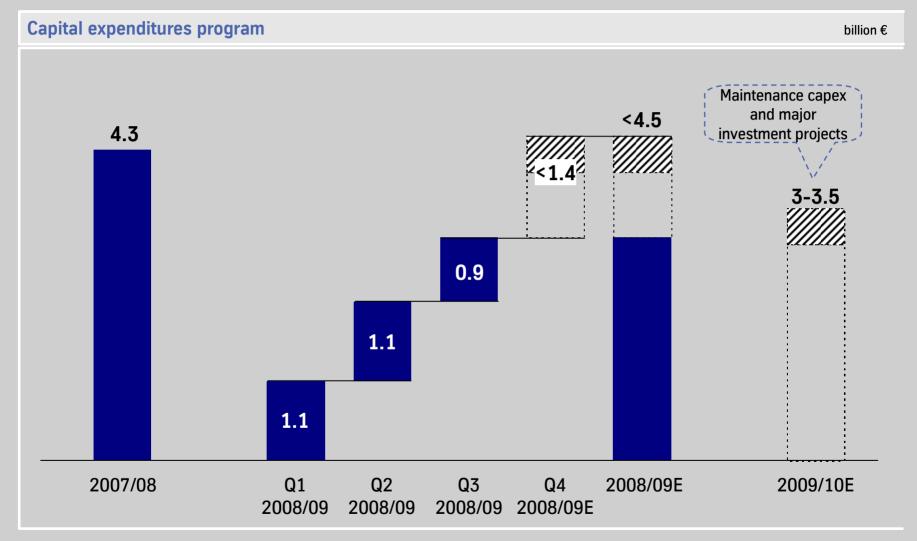
Efforts for future cost savings gaining momentum – restructuring payback period 12 to 24 months







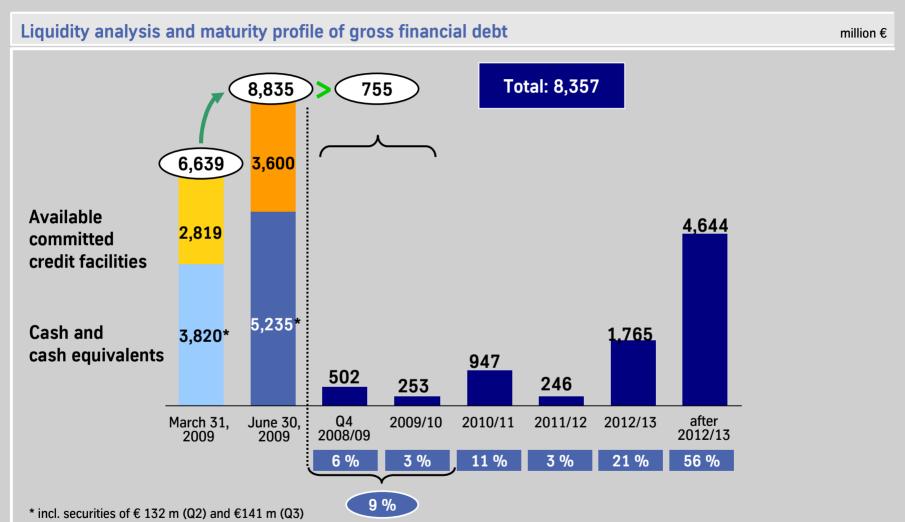
## **Effective Measures to Reduce Capex Implemented**







# Solid Financial Situation – No Short-Term Refinancing Needs







## MoU with Vale S.A. on TK CSA

- Vale increases stake in TK CSA from 10% to 26.87% (TK: 73.13%)
- Capital increase at TK CSA by €965 m
- Operating business activity and industrial leadership solely with ThyssenKrupp
- Closing expected by September 2009
- ⇒ Crystallization of TK CSA value (~ €5.6 bn)
- ⇒ Strengthening of TK balance sheet
  - Equity through capital infusion
  - Net debt reduction
     through ~ €900 m cash inflow







## **Group Outlook 2008/09**

#### **EBT**

before major nonrecurring items

High three-digit million € negative including: substantial inventory writedowns and windfall losses

# EBT as reported

## Impacted by:

- Significant restructuring and impairment charges to achieve major cost savings in the future
- Project costs for the new steel plants

# Restructuring and impairments

> €840 m (> €400 m expected in Q4)

Capex

< €4.5 bn

**NWC** release

~ €2.5 bn

Net debt

< €3.5 bn (excluding any effects from CSA/Vale transaction)

## ThyssenKrupp

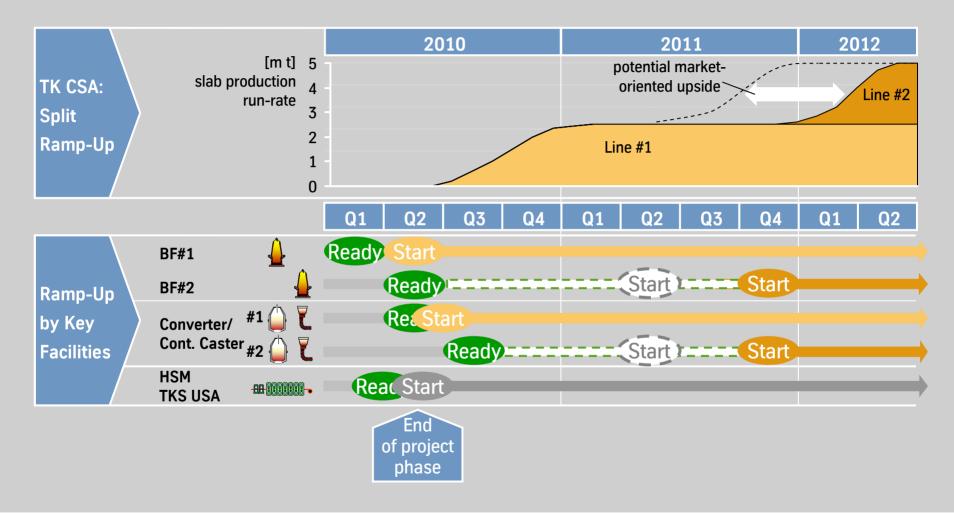


# Agenda

- Group Financials
- Segment Highlights
  - O Steel, Stainless: Ramp-Up Concepts in NAFTA and Brazil
  - Technologies, Elevator: Performance of Capital Goods Businesses
- Summary



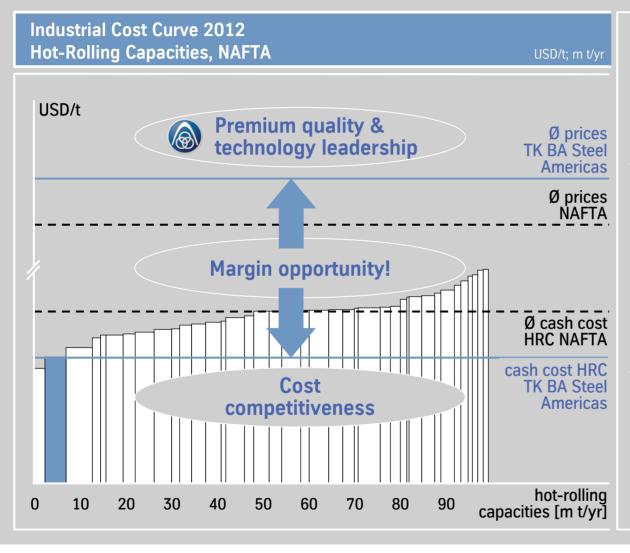
## Steel: Split Ramp-Up Maximizes Flexible Response to Market Changes







## Steel: Transatlantic Strategy Based on Optimum Cost-Quality Position

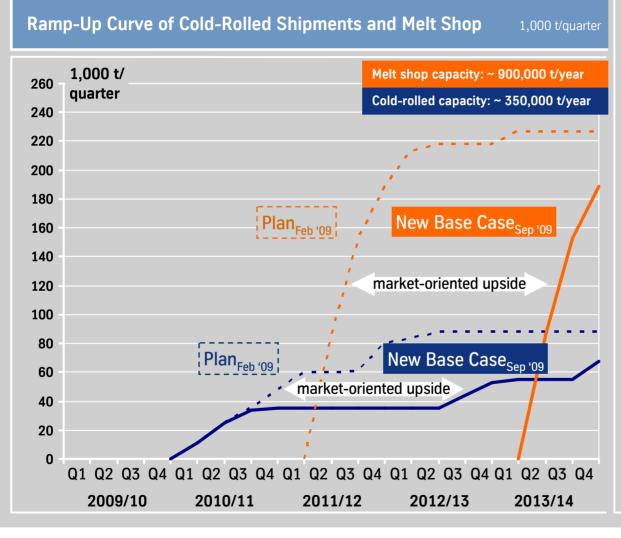


- ThyssenKrupp Business Area Steel Americas with
  - strong cost and
  - quality position
- Even based on conservative assumptions:
  - slow market recovery and ramp-up
  - current raw material and steel prices

Significant margin and value opportunity for the Group



## Stainless: Cash- and Market-Oriented Adjustments with Maximum Flexibility!

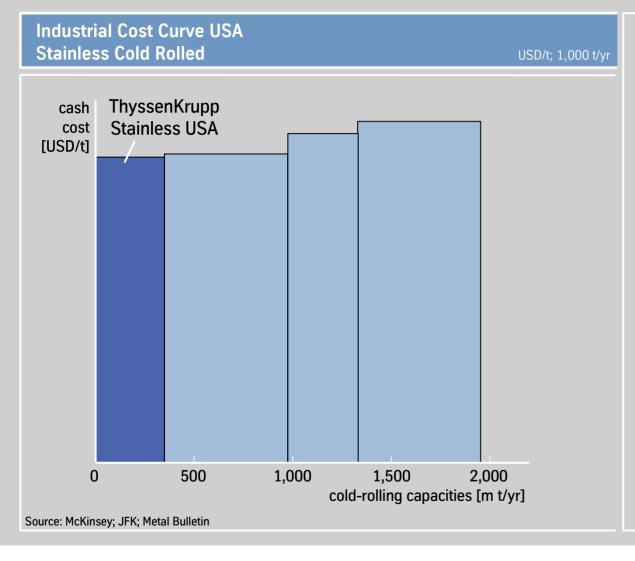


- Cash- and market-oriented Ramp-up of Stainless USA
- SoP 1st CRM in calendar Q4 2010
  - installation of equipment well advanced
  - >50% of shipments via TK internal SSC
  - tapping into the 60"+ segment
- SoP Meltshop calendar Q1 2014
  - further postponement by 2 yrs
- Maximum built-in flexibility
  - continuous monitoring of market recovery
  - flexible acceleration of ramp-up possible at any time





## Stainless: ThyssenKrupp USA Plant with Attractive Cost Position



- Industrial rationale unchanged
  - ThyssenKrupp Stainless USA with strong cost and quality position
  - integrated, single-site and purely \$-based production
  - synergies with
     ThyssenKrupp Steel USA
     and existing SSC network
  - progressive penetration of NAFTA market based on established strong market position
- Even based on conservative assumptions and cautious ramp-up
- Significant margin and value opportunity for the Group



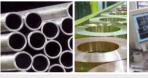


## **Services: Overview**

## ThyssenKrupp Services

Value oriented services in materials procurement and production processes for industrial clients

**Materials Services** International





Leading positions in Germany,

Europe

and North America















Sales €8.5 bn Employees 11,889

Sales €1.8 bn Employees 3,048

Sales €2.1 bn Employees 30,181

Industrial

**Services** 

No. 1 in Germany

Top 2-5 in Europe

No. 1 in the world for scaffolding services

Sales €4.9 bn **Employees 1,178** 

No. 1 in Germany

No. 1-2 in Europe

Top 1-10 in the world

**Main Competitors** 

Klöckner&Co., Vink Holding, Carl Spaeter, Schmolz&Bickenbach

Ryerson Tull, Reliance Steel

Bilfinger Berger Industrial Services, Harsco, DIW, ISS Bauer AG, Glencore, Salzgitter Handel

As of 2007/08





## **Technologies: Global Player and Leading World Market Positions**

Plant Technology

Top 1-3 Marine Systems Top 1 Mechanical Components

Top 1 **Automotive Solutions** 

Top 1-3

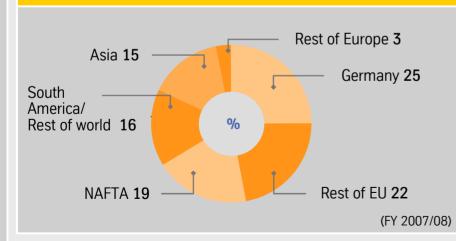








## Sales by region: Globally diversified



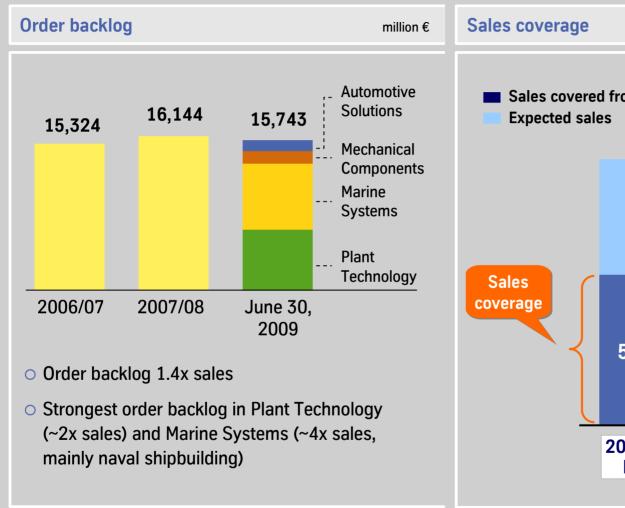
## Strong international presence: 273 locations







# Strong Order Backlog and High Sales Coverage by Orders on Hand

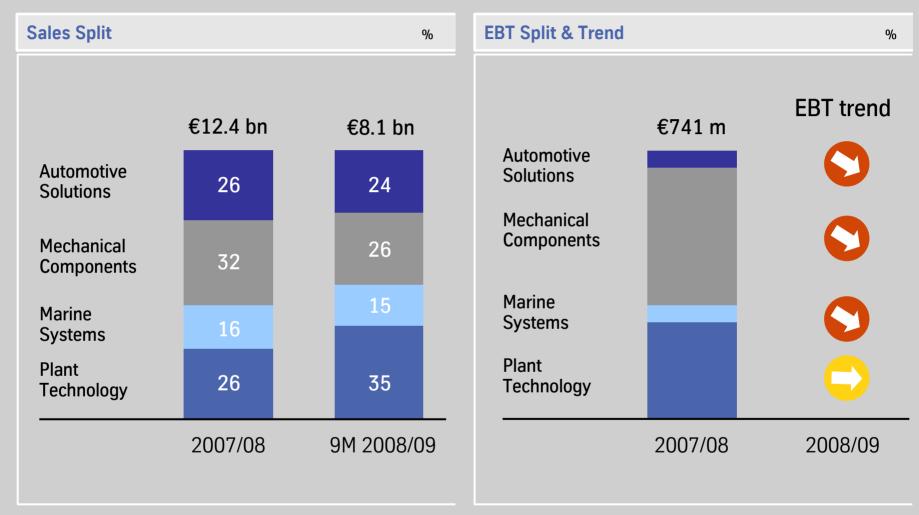








# **Technologies: Sales and EBT by Business Units**







## **Technologies: Business Unit Plant Technology**

**Plant Technology** 

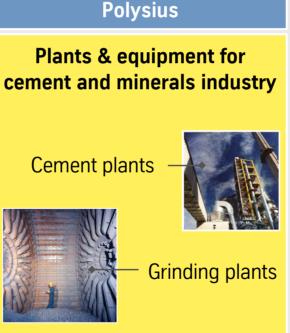
**Marine Systems** 

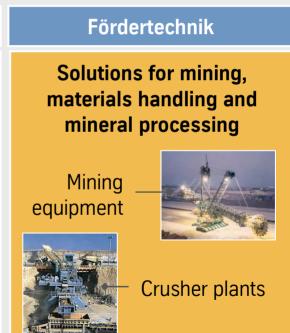
Mechanical Components

Automotive Solutions

O Full range of services in specialty, large-scale plant construction and equipment

# Chemical, refining and other industrial plants Fertilizers Electrolysis Polymers







## Plant Technology: Excellent Market Positions (Selected Examples)

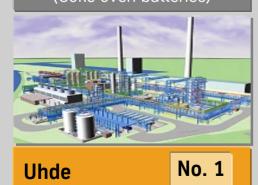




**Uhde** 

No. 1

# Coke plant technologies (Coke oven batteries)



## Electrolysis (Chlorine, Sodium hydroxide)



**Uhde** 

No. 1

## **Cement production**



# **Polymers** (PVC, HDPE, PET)



Uhde

No. 2

# Mining & Material Handling



Fördertechnik

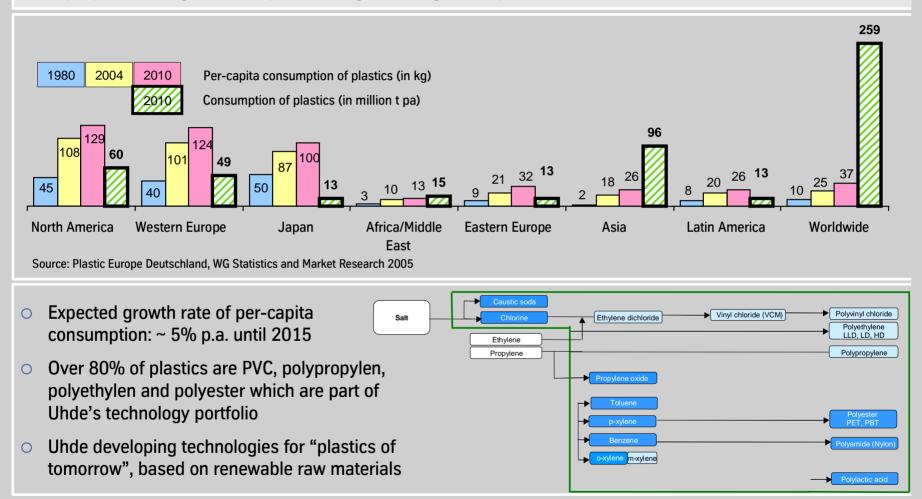
No. 1

ThyssenKrupp



## **Uhde: Focus on Plastics**

#### Over proportionate growth for plastics in growth regions expected



## ThyssenKrupp



## **Technologies: Business Unit Marine Systems**

**Plant Technology** 

**Marine Systems** 

Mechanical Components

**Automotive Solutions** 

Market and technology leadership in fregates, corvettes, submarines and mega-yachts

## **Naval Shipbuilding**



**Submarines** 

Frigates





Corvettes

## **Mega Yachts**









# Repair, Conversion, Modernization & Components

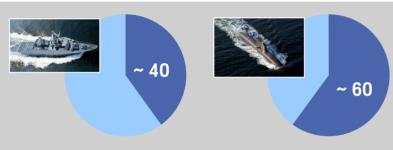






# **Naval Shipbuilding: Leading Market Positions & Technologies**

#### Market share ThyssenKrupp Marine Systems



Naval surface vessels
Market size: ~ €3bn

Non-nuclear submarines
Market size: ~ €1.5bn

#### **Track Record**

- In the past 50 years
  - more than **240 naval vessels** (frigates, corvettes, special vessels) built for 20 countries
  - more than **180 submarines** built for 17 countries
- Latest large orders (FY 2008/09):
  - Submarine material packages for South Korea,
     Italy and Turkey (total volume ~ €3.8bn)

#### **Technology Leadership**

Fuel cell technology

- o Air-independent propulsion system
- Submerged time 4-5 x greater than with common battery operation



Modern Propulsion Gas turbines and water jets for powerful propulsion



- Acceleration to > 30 knots
- o "Crash stop" (3 ship lenghts)

MEKO® design concept

- Configuration and Mission Modularity
- Fast exchange of mission capabilities



Stealth

- Almost impossible to locate
- Additional reflectors needed for normal maritime traffic







## **Technologies: Business Unit Mechanical Components**

**Plant Technology** 

**Marine Systems** 

Mechanical Components

Automotive Solutions

## **Rothe Erde**

# Slewing bearings and seamless rolled rings



Largediameter slewing bearings

Seamless rolled rings



## **Berco**

# Components and systems for earth-moving and special crawler-tracked machines



Track for earthmoving machines

#### **Presta Camshafts**

Forging Group, Waupaca

# Components for the Automotive industry



Assembled camshafts

Crankshafts



ch statesh

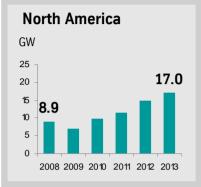
Casting components





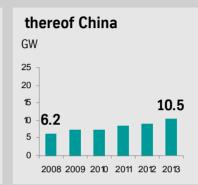
# **Rothe Erde: Expansion Strategy**

#### Market outlook for wind energy (annual growth in GW according to BTM-Study 2009)













BTM = Birger T. Madsen, Consult Danish Energy Agency

## Rothe Erde production capacities and expansion strategy









- Existing production capacities
- Capacity expansion





# **Technologies: Business Unit Automotive Solutions**

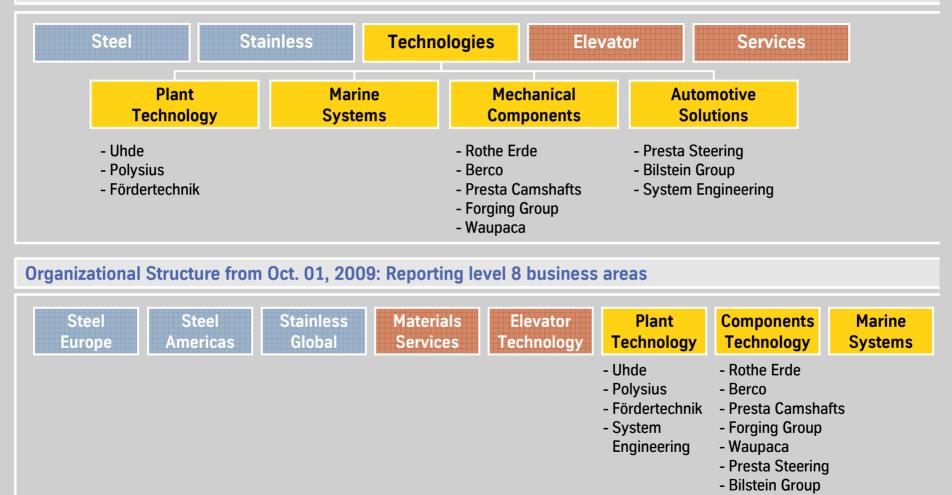
**Automotive Solutions** Mechanical **Marine Systems Plant Technology** Components **Presta Steering Bilstein Group System Engineering** Steering shafts, steering **Damper & suspension** Assembly, body construction columns and steering gears and testing systems components, axle system solutions Steering shafts Dampers & Assembly suspensions systems Steering column **Testing solutions** Axle Steering systems gears Body-in-white





## **Technologies: New Structure**

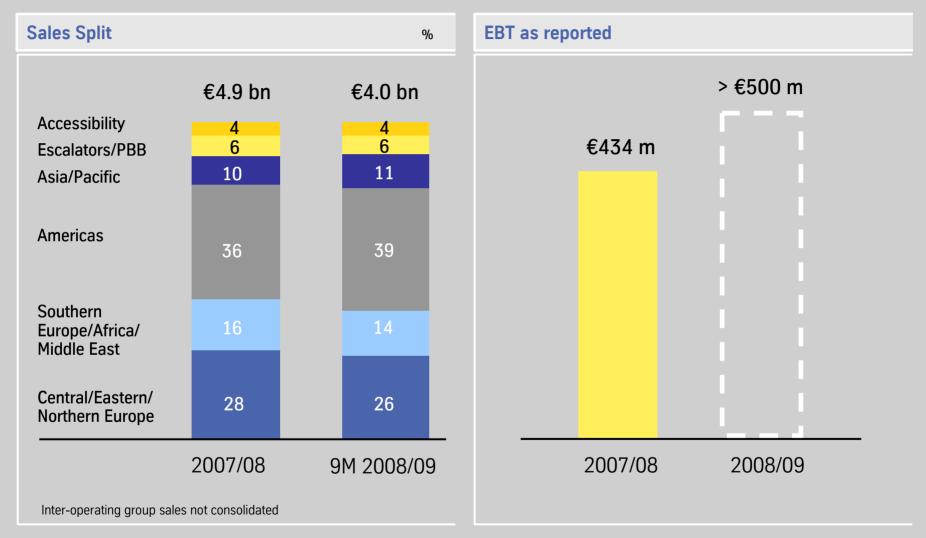
## Organizational Structure until Sep. 30, 2009: Reporting level 5 segment







# **Elevator: Sales and EBT by Business Units**







# Elevator: New Important Orders (9M 2008/09) – Buildings



NI	PalaisQuartier Frankfurt, Germany	48 elevators (incl. 1 TWIN) 28 escalators
NI	Deutsche Börse Eschborn, Germany	15 elevators
NI	University of Kentucky Lexington, USA	24 elevators
NI	Latifa Towers Dubai, UAE	19 elevators (incl. 2 TWINs)
NI	Seo-Myeon Residential Busan, South Korea	55 elevators 13 escalators

NI = New installation



## Elevator: New Important Orders (9M 2008/09) – Metro Lines and Airports



NI	Rome, Italy	41 elevators 88 escalators		
NI	Cairo, Egypt	13 elevators 64 escalators		
NI	Chongqing, China	87 escalators		
NI	Sao Paulo, Brazil	65 escalators		
Mod	Madrid, Spain	181 escalators		
NI	Doha, Qatar	87 passenger boarding bridges		
NI = New installation • Mod = Modernization				



# Agenda

- Group Financials
- Segment Highlights
  - Steel, Stainless: Ramp-Up Concepts in NAFTA and Brazil
  - Technologies, Elevator: Performance of Capital Goods Businesses
- Summary



## Major Transformation Based on Cost Optimization and Growth

# Efficiency

- Progress reflected in specified guidance for:
  - net debt: < €3.5 bn at end of FY 2008/09</li>
  - restructuring and impairments: > €840 m in FY 2008/09
  - net working capital release: ~ €2.5 bn
- New reporting structure will provide greater external transparency, especially for Technologies
- Group fixed cost base will be reduced by > €1 bn sustainable savings within next 15 months

## **Projects**

- Americas projects provide:
  - additional improvement of cost position
  - additional flexible leverage to market developments

## Portfolio

Further progress in portfolio optimization upcoming early next fiscal year

## **ThyssenKrupp**



#### Financial Calendar – 2009/2010

0	October 22, 2009 to November 26, 2009	Quiet Period
0	November 27, 2009	Analysts' and Investors' Conference, Essen/Germany Annual Press Conference, Essen/Germany
0	January 21, 2010	Annual General Meeting, Bochum/Germany
0	February 12, 2010	Interim Report 1st quarter 2009/10 (Oct to Dec) Conference Call with analysts and investors
0	May 12, 2010	Interim Report 1st half 2009/10 (Oct to Mar) Conference Call with analysts and investors
0	August 13, 2010	Interim Report 9 months 2009/10 (Oct to Jun) Conference Call with analysts and investors



### **How to Contact ThyssenKrupp AG Investor Relations**

#### **Institutional Investors and Analysts:**

- Phone: +49 211 824-36464
- Fax: +49 211 824-36467
- E-mail: ir@thyssenkrupp.com
- Internet: www.thyssenkrupp.com

To be added to the IR mailing list, send us a brief e-mail with your details!





# **Group Overview (I)**

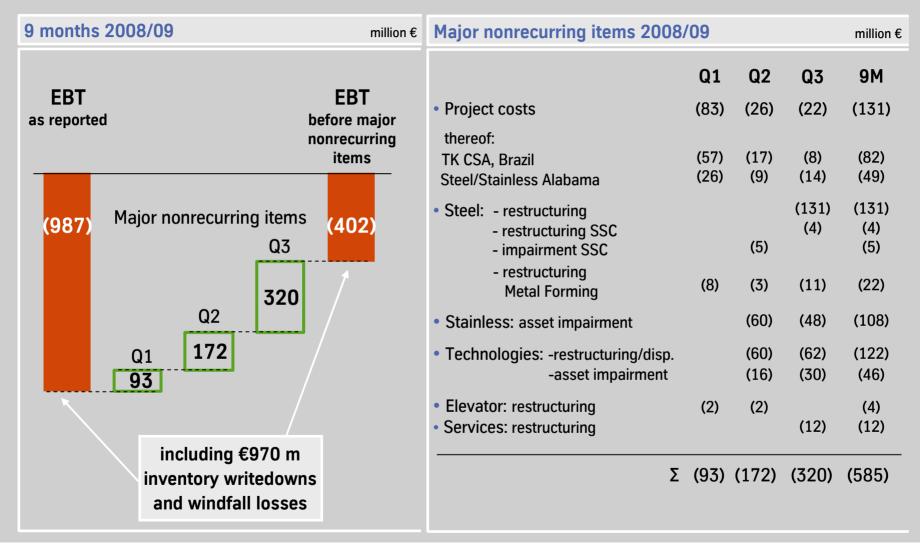
		2006/07			2007/08	В		2008/09			
		FY	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	
Order intake	€m	54,605	13,270	14,084	14,181	13,670	55,205	12,887	7,642	7,926	
Sales	€m	51,723	12,270	13,199	14,181	13,776	53,426	11,522	9,859	9,299	
EBITDA	€m	5,254	1,083	1,197	1,366	1,330	4,976	764	142	(180)	
EBIT	€m	3,728	748	849	1,019	956	3,572	407	(276)	(597)	
EBT	€m	3,330	646	742	909	831	3,128	240	(455)	(772)	
Net income	€m	2,190	435	502	613	726	2,276	163	(362)	(630)	
Earnings per share	• €	4.30	0.85	1.00	1.21	1.53	4.59	0.36	(0.71)	(1.38)	
TK Value Added	€m	2,108	353	438	600	525	1,916	(39)	(734)	(1,030)	
ROCE	%	20.7	16.1	16.9	18.2	18.3	18.3	7.8	1.2	(3.0)	
Capital Employed	€m	18,000	18,581	18,955	19,211	19,478	19,478	21,025	21,270	20,975	
Goodwill	€m	3,795	3,791	3,755	3,779	3,858	3,858	3,846	3,942	3,927	

ROCE based on 3, 6, 9 and 12 months





# Reconciliation of EBT Effects by Major Nonrecurring Items







# **Major Nonrecurring Items**

		2	2006/0	)7				2007/0	8		2	2008/0	9
	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3
Project costs:						(68)	(60)	(34)	(108)	(270)	(83)	(26)	(22)
thereof: TK CSA						(61)	(51)	(24)	(97)	(233)	(57)	(17)	(8)
NAFTA Steel/Stainless						(7)	(9)	(10)	(11)	(37)	(26)	(9)	(14)
Steel:						(1)	(3)	(10)	(11)	(37)	(20)	(3)	(14)
Restructuring													(131)
Restructuring SSC													(4)
Impairment SSC												(5)	( , ,
Restr./disposal Metal Forming							(10)	(115)	32	(93)	(8)	(3)	(11)
Impairment Metal Forming			(76)		(76)								
Stainless:													
Asset impairment												(60)	(48)
Technologies:													
Restructuring/disposals							27	5	(5)	27		(60)	(62)
Restructuring Drauz Nothelfer				(28)	(28)								
Asset Impairment												(16)	(30)
Elevator:													
Restructuring								(19)	(6)	(25)	(2)	(2)	
EU fine		(480)			(480)								
Services:													
Restructuring													(12)
Corporate:													
Disposal gain real estate			115		115								
Group	-	(480)	39	(28)	(469)	(68)	(43)	(163)	(87)	(361)	(93)	(172)	(320)





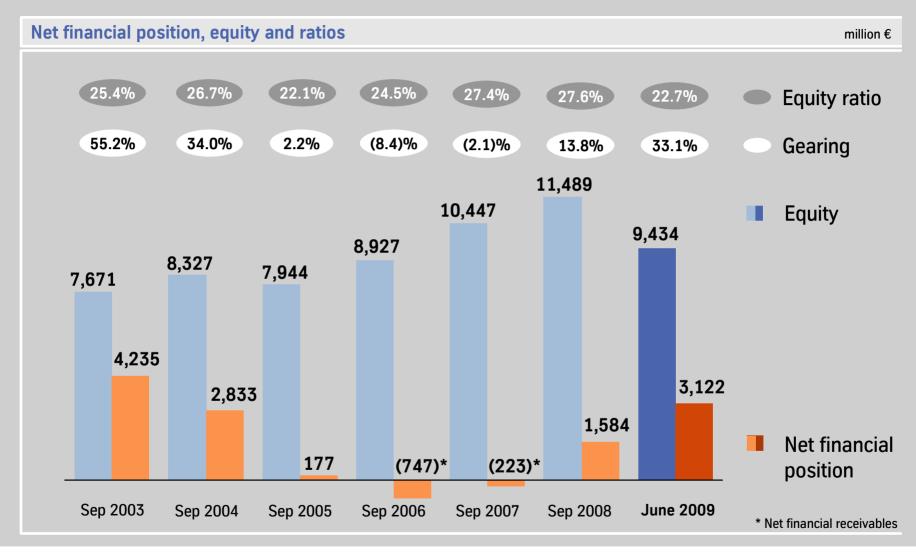
# **Group Overview (II)**

		2006/07			2007/08			2008/09			
		FY	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	
Capital expenditures*	€m	2,997	889	1,014	975	1,349	4,227	1,105	1,090	898	
Depreciation/amort.	€m	1,527	335	349	346	374	1,404	357	418	417	
Operating cash flow	€m	2,220	(170)	1,003	676	2,170	3,679	(860)	1,483	1,331	
+ Cash flow from divestments	€m	673	40	80	107	102	329	106	26	57	
- Cash flow from investments	€m	2,997	889	1,014	975	1,349	4,227	1,105	1,090	898	
Free cash flow	€m	(104)	(1,018)	68	(192)	923	(219)	(1,859)	419	490	
Cash and cash equivalents (incl. short-term securities)	€m	3,861	2,612	2,130	2,882	2,832	2,832	3,439	3,820	5,235	
Total debt (excl. pensions)	€m	20,488	19,641	21,139	23,423	23,603	23,603	24,076	24,150	24,668	
Net financial debt	€m	(223)	859	1,988	2,127	1,584	1,584	3,514	3,687	3,122	
Employees		191,350	193,137	195,828	198,033	199,374	199,374	197,175	192,521	188,501	

<sup>\*</sup> incl. financial investments



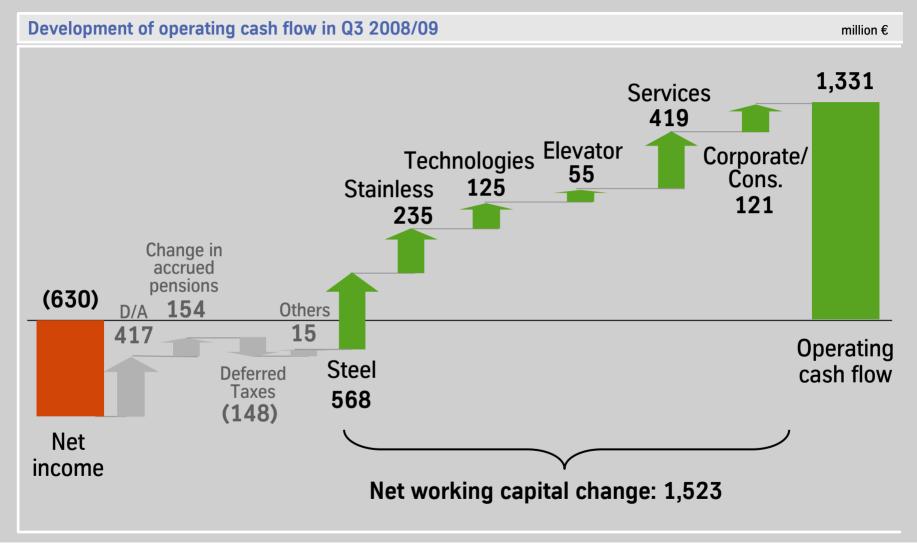
#### **Balance Sheet Structure**







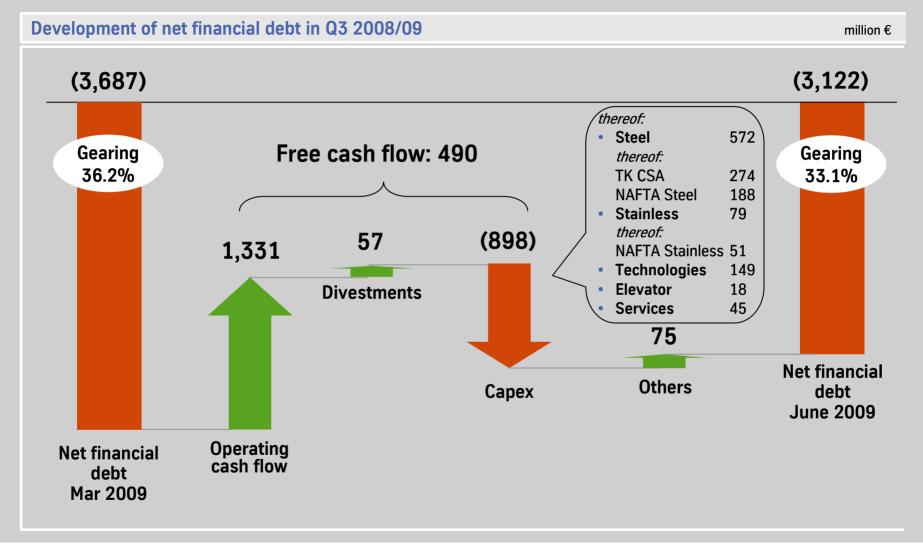
## **Group Financials – Net Income** ⇒ **Operating Cash Flow**







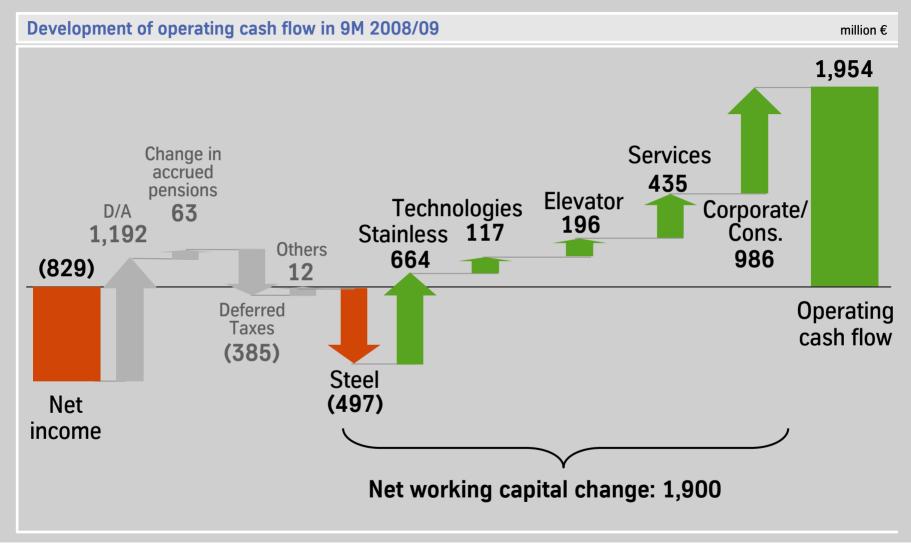
#### **Group Financials – Net Financial Debt**







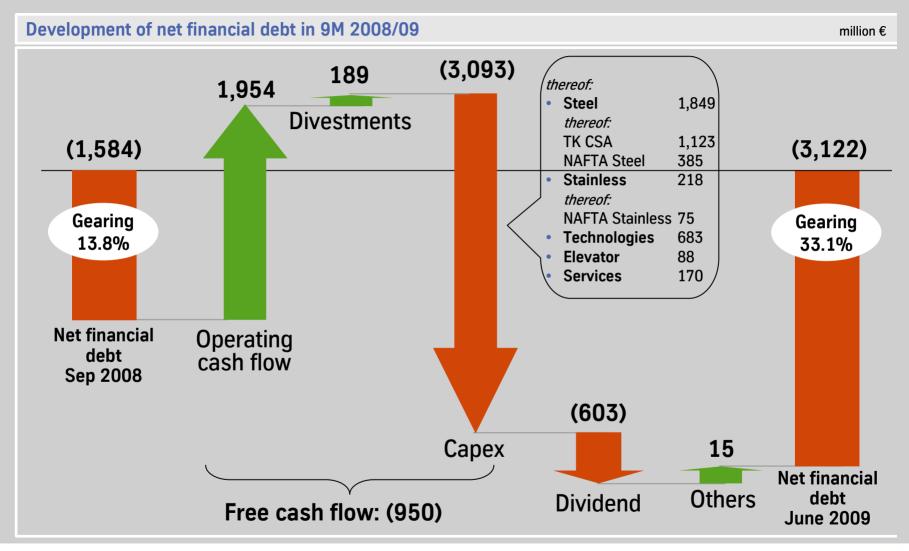
## **Group Financials – Net Income** ⇒ **Operating Cash Flow**







### **Group Financials – Net Financial Debt**







# **Steel: Segment Overview**

9 50	ı

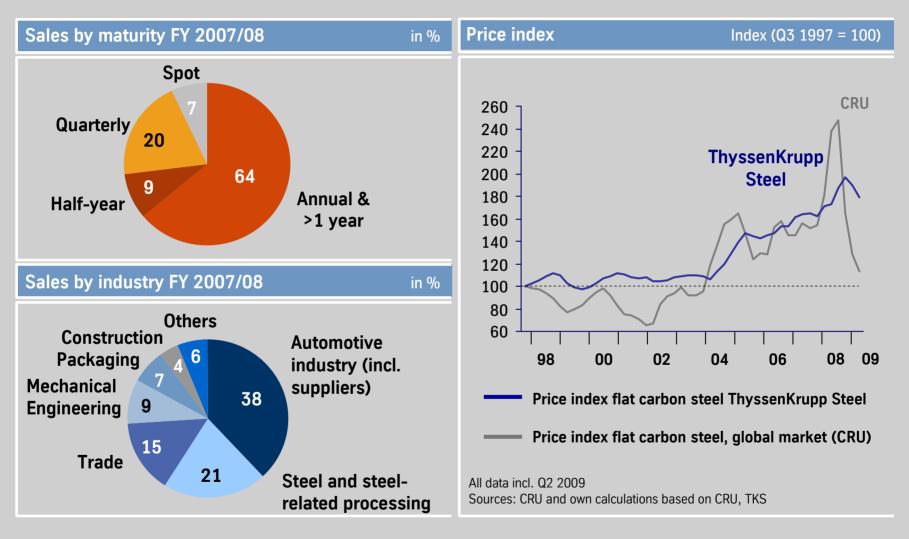
		2006/07			2007/08			2008/09		
		FY	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3
Order intake	€m	12,718	3,188	3,986	3,765	3,260	14,199	2,036	1,651	2,321
Sales	€m	13,209	3,214	3,639	3,902	3,603	14,358	2,925	2,405	2,272
EBITDA	€m	2,470	561	599	587	599	2,346	475	255	(144)
EBIT	€m	1,761	392	434	426	448	1,700	309	103	(295)
EBT	€m	1,662	353	396	389	402	1,540	251	56	(348)
TK Value Added	€m	1,138	236	263	246	262	1,007	107	(121)	(522)
ROCE	%	26.9	22.6	22.8	22.2	22.1	22.1	13.7	8.7	1.6
Capital Employed	€m	6,557	6,928	7,265	7,509	7,697	7,697	8,999	9,460	9,671
OCF	€m	1,898	(330)	352	555	908	1,485	(779)	223	586
+ CF from divestm.	€m	43	(3)	25	(31)	89	80	(1)	20	(7)
<ul> <li>CF for investm.</li> </ul>	€m	1,659	632	577	533	878	2,620	714	563	572
FCF	€m	282	(965)	(200)	(9)	119	(1,055)	(1,494)	(320)	7
Employees		39,559	39,922	40,636	40,733	41,311	41,311	40,753	40,071	39,321

ROCE based on 3, 6, 9 and 12 months

#### ThyssenKrupp



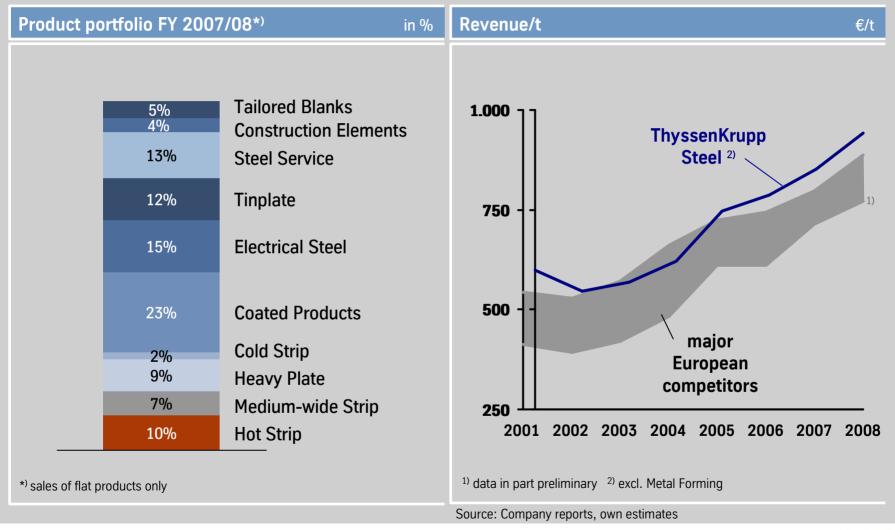
### **Long Term Customer Relations Reduce Volatility**







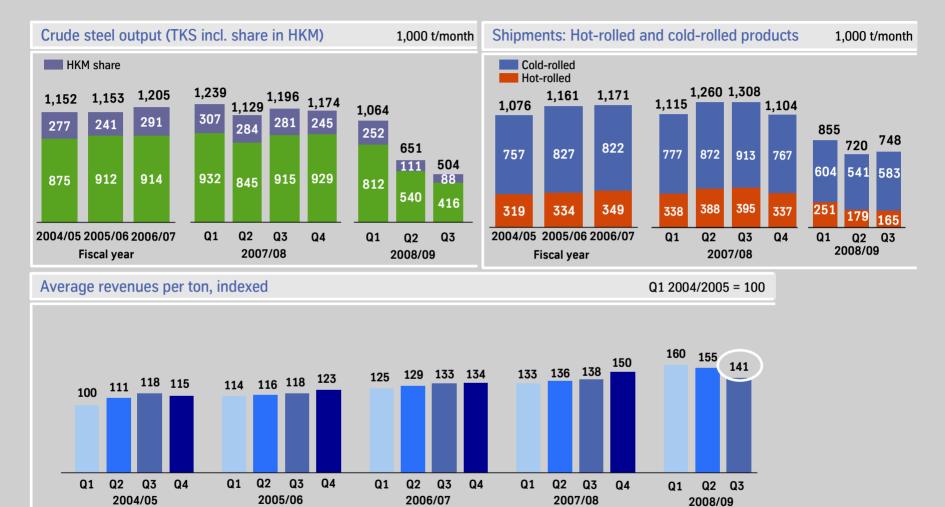
#### **Premium Product Portfolio Generates Above-Average Revenues**







#### Steel: Output, Shipments and Revenues per Metric Ton

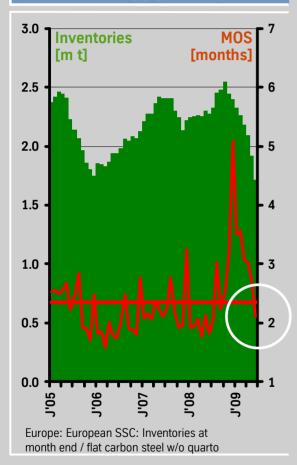




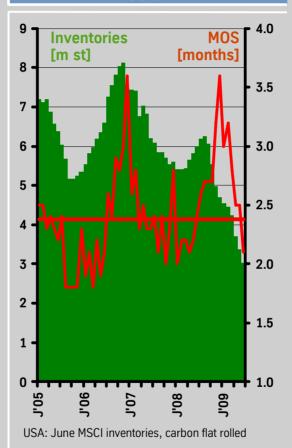


#### **Inventories and Months of Supply**

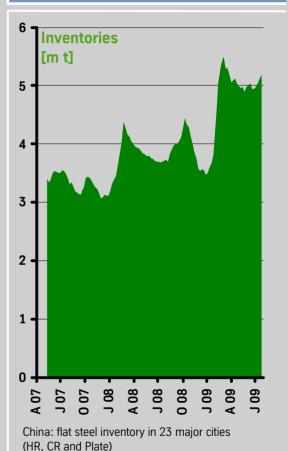
# Inventories and Months of Supply - Europe



# Inventories and Months of Supply - USA



#### Inventories China



Source(s): TKS, EASSC, MAR, MSCI, UBS, MySteel





### After Massive Drop, Order Intake Showing Signs of Stabilization



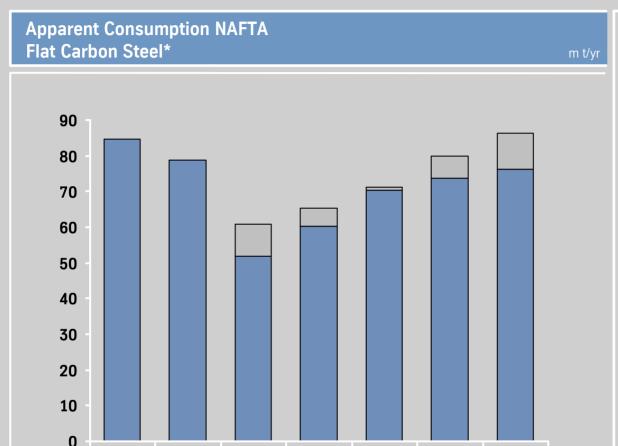
ThyssenKrupp



# Steel Consumption NAFTA: Visibility on Demand Remains Limited

'12f

**'13f** 



\* Flat Products (HRC, PLT, CRC, CTD; excl. TMP)
Sources: CRU Steel Sheet Quarterly (June/July 2009); WSD Global Steel Mill Product Matrix (March 2009); own analysis

'09f

'10f

'11f

- Current downturn in NAFTA exaggerated by extreme de-stocking
- Visibility on speed of real demand recovery remains limited

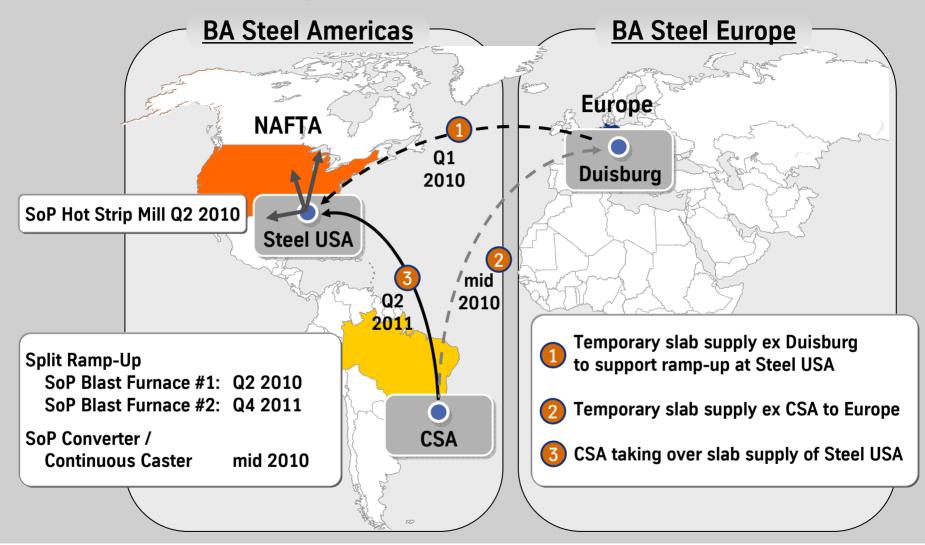
- Optimization of industrial concept
  - cash-driven
  - market-oriented
  - maximum flexibility
- Adjusted ramp-up of CSA implies Capex of €4.7 bn



2007

608

## Temporary De-Coupling of Ramp-Up of CSA and Steel USA



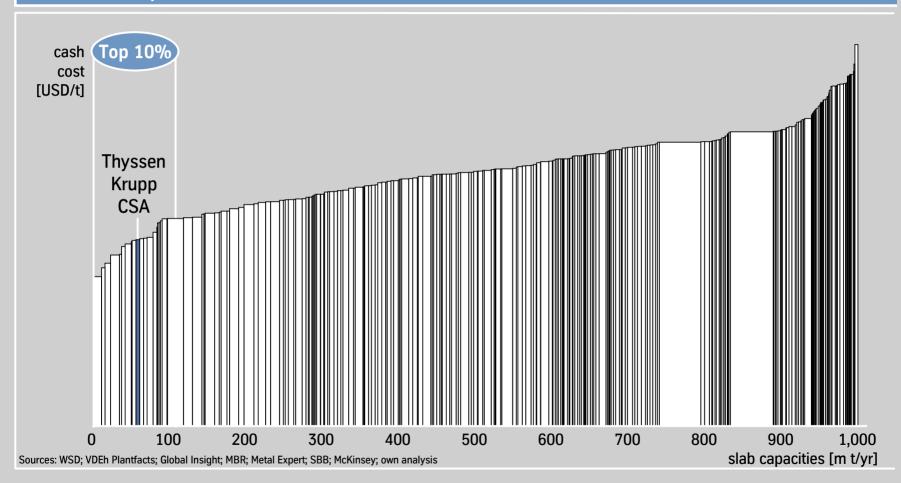




#### TK CSA: One of the Most Cost-Efficient Slab Plants in the World

Industrial Cost Curve 2012
Global Slab Capacities

USD/t; m t/yı

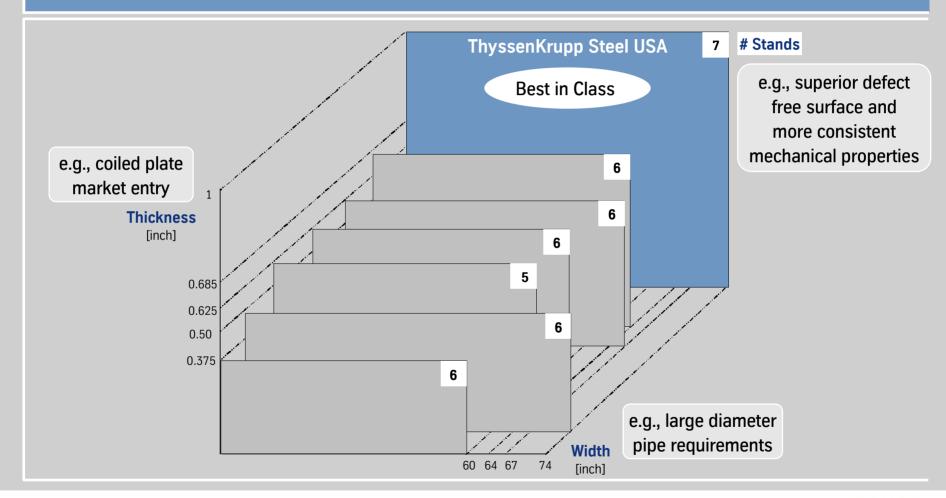






## Competitive Advantage – Example: Technology of Hot Strip Mill

#### **Head-to-Head Comparison of US Hot Strip Mills**







(84)

12,182

(213)

12,075

€m

### **Stainless: Segment Overview**

Stainless	Stainless											
		2006/07			2007/08			2008/09				
		FY	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3		
Order intake	€m	7,684	2,150	2,001	1,732	1,577	7,460	966	819	1,207		
Sales	€m	8,748	1,838	1,955	1,933	1,694	7,420	1,173	988	1,030		
EBITDA	€m	1,034	8	98	154	103	363	(189)	(251)	(98)		
EBIT	€m	871	(23)	60	115	62	214	(228)	(351)	(185)		
EBT	€m	777	(45)	38	93	40	126	(249)	(373)	(204)		
TK Value Added	€m	507	(107)	(23)	31	(20)	(119)	(310)	(428)	(254)		
ROCE	%	22.7	(2.4)	2.0	5.4	5.8	5.8	(25.1)	(32.7)	(30.2)		
Capital Employed	€m	3,827	3,732	3,728	3,715	3,698	3,698	3,636	3,542	3,376		
OCF	€m	228	(169)	243	119	365	558	(325)	256	119		
+ CF from divestm.	€m	16	3	2	0	20	25	2	2	5		
<ul> <li>CF for investm.</li> </ul>	€m	328	47	168	60	113	388	92	46	79		

77

12,042

59

12,037

272

12,212

195

12,212

(415)

12,167

212

12,079

ROCE based on 3, 6, 9 and 12 months



FCF

**Employees** 



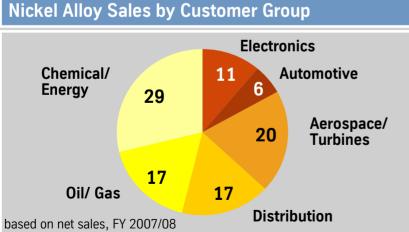
45

11,869

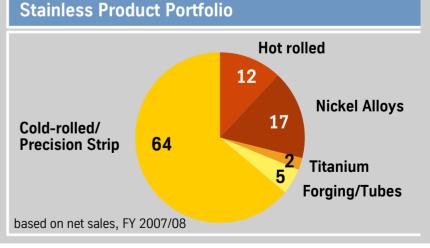
#### Stainless: Increasing Non-Volatile Customer Bases

#### Sales Structure within ThyssenKrupp Stainless Group





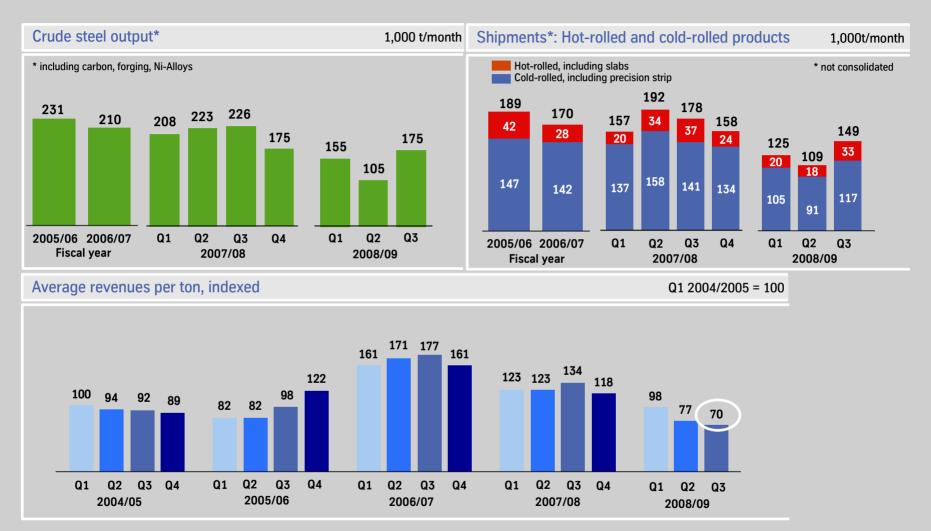








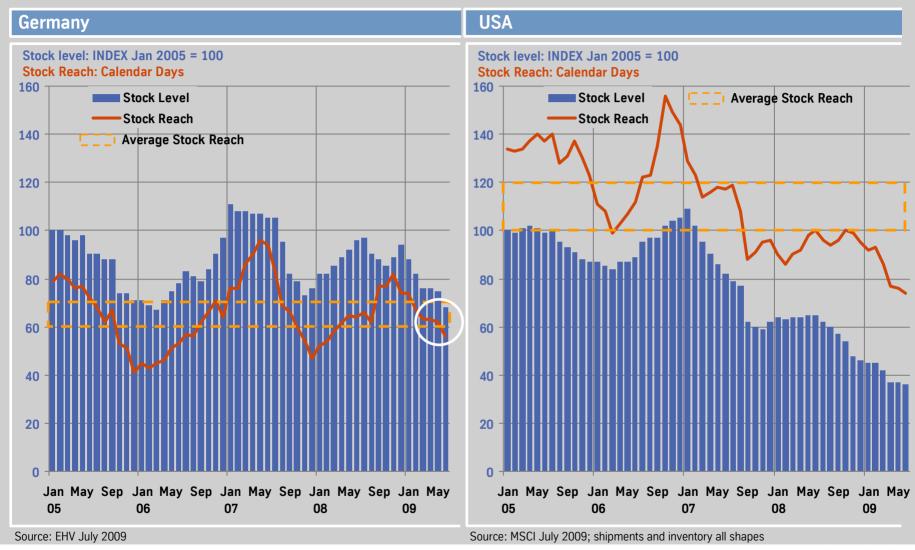
## Stainless: Output, Shipments and Revenues per Metric Ton







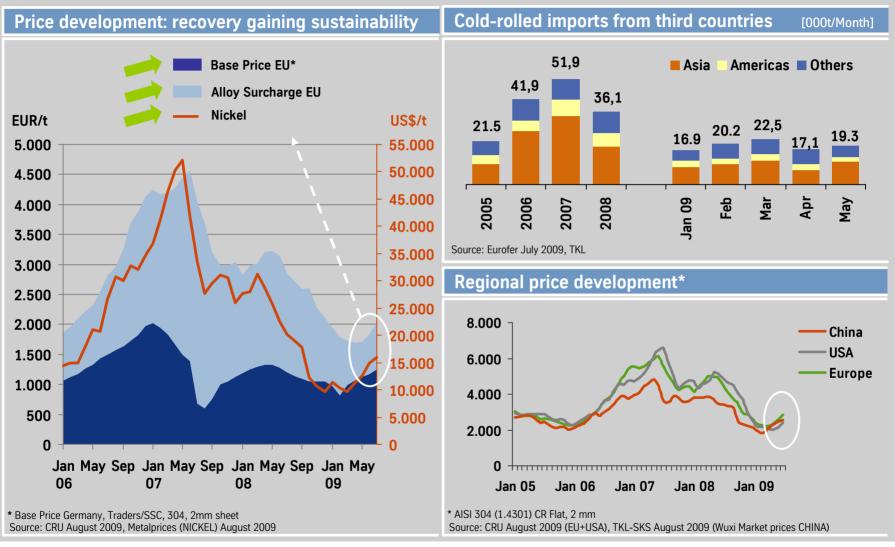
#### **Market Situation Cold-Rolled Products**



#### ThyssenKrupp



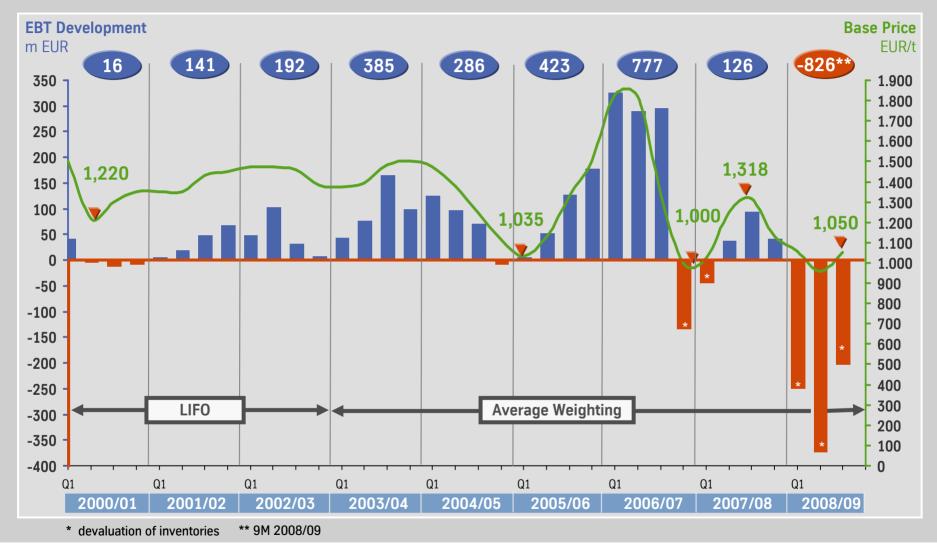
#### **Price Development and Import Situation**







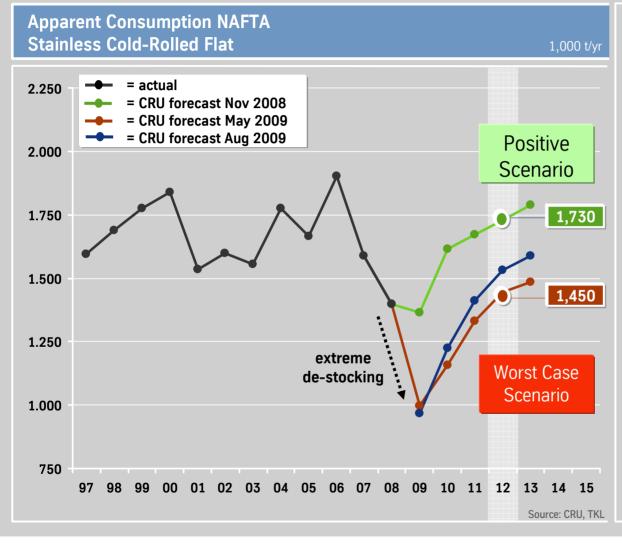
#### **Stainless: EBT Development**







#### Stainless Consumption NAFTA: Visibility on Demand Remains Limited



- Current downturn in NAFTA exaggerated by extreme de-stocking
- Visibility on speed of real demand recovery remains limited

- Optimization of industrial concept
  - cash-driven
  - market-oriented
  - maximum flexibility





# **Technologies: Segment Overview**

#### **Technologies**

		2006/07			2007/08	1			2008/09	
		FY	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3
Order intake	€m	14,844	3,212	3,108	3,397	3,773	13,490	4,897	1,723	1,367
Sales	€m	11,523	2,822	3,029	3,357	3,204	12,412	2,921	2,656	2,483
EBITDA	€m	888	256	261	272	257	1,046	245	5	(55)
EBIT	€m	518	170	178	188	142	678	154	(99)	(173)
EBT	€m	544	179	186	201	175	741	164	(105)	(187)
TK Value Added	€m	348	127	135	145	95	502	100	(158)	(229)
ROCE	%	25.0	28.9	29.4	29.8	27.6	27.6	22.5	5.0	(4.6)
Capital Employed	€m	2,239	1,915	1,914	1,904	1,960	1,960	2,399	2,507	2,504
OCF	€m	627	22	326	117	201	666	(113)	267	49
+ CF from divestm.	€m	179	46	118	36	51	251	18	43	36
<ul> <li>CF for investm.</li> </ul>	€m	581	160	171	153	278	762	173	361	149
FCF	€m	225	(91)	272	0	(26)	155	(268)	(52)	(64)
Employees		54,762	55,567	53,637	54,334	54,043	54,043	53,167	50,978	49,349

ROCE based on 3, 6, 9 and 12 months

#### ThyssenKrupp



# **Elevator: Segment Overview**

Elevator										
		2006/07			2007/0	8				
		FY	Q1	Q2	Q3	Q4	FY	Q1	Q2	<b>Q</b> 3
Order intake	€m	5,281	1,466	1,464	1,324	1,281	5,535	1,562	1,189	1,186
Sales	€m	4,712	1,184	1,164	1,211	1,371	4,930	1,343	1,293	1,328
EBITDA	€m	491*	134	112	113	150	509	173	164	183
EBIT	€m	405*	126	94	98	132	450	157	148	167
EBT	€m	367*	119	90	92	133	434	156	146	163
TK Value Added	€m	244*	89	60	66	99	314	124	116	136
ROCE	%	21.4*	27.6	24.7	24.7	26.5	26.5	38.1	37.2	39.4
Capital Employed	€m	1,896*	1,822	1,783	1,718	1,695	1,695	1,646	1,639	1,596
OCF	€m	247*	49	196	131	149	525	72	287	167
+ CF from divestm.	€m	103	2	(1)	1	6	8	9	4	2
<ul> <li>CF for investm.</li> </ul>	€m	124	17	35	49	31	132	33	36	18
FCF	€m	226	34	160	83	124	401	48	254	151
Employees		39,501	40,191	40,873	42,108	42,992	42,992	43,599	43,306	42,761

ROCE based on 3, 6, 9 and 12 months

\* excl. EU fine €480 m





# **Services: Segment Overview**

#### Services

		2006/07			2007/08				2008/09		
		FY	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	
Order intake	€m	16,823	3,951	4,322	4,677	4,503	17,453	3,746	2,514	2,256	
Sales	€m	16,711	3,867	4,232	4,603	4,634	17,336	3,726	2,903	2,539	
EBITDA	€m	947	190	195	306	297	988	94	(21)	(62)	
EBIT	€m	787	153	156	268	257	834	54	(60)	(101)	
EBT	€m	704	132	135	248	235	750	30	(78)	(123)	
TK Value Added	€m	487	79	75	183	171	508	(29)	(143)	(173)	
ROCE	%	23.6	17.5	16.9	20.4	21.7	21.7	5.5	(0.3)	(3.8)	
Capital Employed	€m	3,330	3,487	3,659	3,768	3,834	3,834	3,931	3,907	3,726	
OCF	€m	331	(421)	115	(80)	579	193	(221)	205	326	
+ CF from divestm.	€m	88	12	10	29	20	71	38	4	12	
<ul> <li>CF for investm.</li> </ul>	€m	279	70	169	55	75	369	68	57	45	
FCF	€m	140	(479)	(44)	(106)	524	(105)	(251)	151	293	
Employees		43,012	43,054	46,318	46,506	46,486	46,486	45,173	44,512	43,620	

ROCE based on 3, 6, 9 and 12 months

#### ThyssenKrupp



# **Corporate/Consolidation: Overview**

#### Corporate/Consolidation

		2006/07			2007/08			2008/09			
		FY	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	
Order intake	€m	(2,745)	(697)	(797)	(714)	(724)	(2,932)	(320)	(254)	(411)	
Sales	€m	(3,180)	(655)	(820)	(825)	(730)	(3,030)	(566)	(386)	(353)	
EBITDA	€m	(97)	(66)	(68)	(66)	(76)	(276)	(34)	(10)	(4)	
EBIT	€m	(134)	(70)	(73)	(76)	(85)	(304)	(39)	(17)	(10)	
EBT	€m	(244)	(92)	(103)	(114)	(154)	(463)	(112)	(101)	(73)	
OCF	€m	(631)	679	(229)	(166)	(32)	252	506	246	83	
+ CF from divestm.	€m	246	(19)	(75)	73	(82)	(103)	38	(44)	9	
<ul> <li>CF for investm.</li> </ul>	€m	30	(36)	(107)	126	(27)	(44)	25	28	34	
FCF	€m	(415)	696	(197)	(219)	(87)	193	519	174	58	
Employees (Corporate) 2,334		2,334	2,328	2,322	2,315	2,330	2,330	2,316	1,575	1,581	



### 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."

