

Key data

Ney data		1st Quarter 2005	1st Quarter 2004	Δ
Sales (consolidated)	€million	1,765	1,300	36%
Steel Division	€ million	525	401	31%
Trading Division	€ million	797	569	40%
Services Division	€ million	77	77	0%
Processing Division	€ million	57	47	20%
Tubes Division	€ million	309	206	50%
thereof flat rolled products	€ million	874	667	31%
thereof sections	€ million	189	175	8%
thereof tubes	€ million	420	284	48%
thereof export share	%	52	51	
Income form ordinary operations	€ million	254	26	868%
Net income for the year	€ million	174	20	761%
Balance sheet total	€ million	4,747	3,798	25%
Fixed assets	€ million	2,083	1,880	11%
Current assets	€ million	2,664	1,918	39%
Inventories	€ million	1,303	936	39%
Equity ¹⁾	€ million	1,440	1,004	43%
Provisions and liabilities	€ million	3,307	2,794	18%
Provisions	€ million	2,132	1,895	13%
Liabilities	€ million	1,175	899	31%
thereof due to banks	€ million	195	226	-14%
Capital expenditure ²⁾	€ million	34	38	-11%
Depreciation and amortization ²⁾	€ million	49	51	-4%
Em ployees				
Personnel expenses	€ million	236	229	3%
Workforce (annual average) ³⁾		17,298	17,479	-1%
Crude steel production ⁴⁾	kt	2,326	2,240	4%
Key figures				
Earnings before interest and taxes (EBIT) ⁵⁾	€ million	259	31	736%
EBIT before depreciation and amortization (EBITDA)	€ million	308	82	276%
Earnings per share (undiluted)	€	2.79	0.33	745%
Return on capital emplyed (ROCE) ^{6) 7)}	%	56.5	9.3	
Cashflow	€ million	23	-63	

Disclosure of financial data in compliance with IFRS

¹⁾ Including minority interest

²⁾ Excluding financial assets

³⁾ Excluding passive age-related part-time employment arrangements

⁴⁾ Incl. M RW-/V &M -share in Hüttenwerke Krupp M annesmann, V &M France, V &M do Brasil and V &M Star

EBT plus interest paid (excluding interest element in allocations to pension provisions)

EBIT in relation to the total of shareholders' equity (without calculation of accrued and deferred taxes), minority equity interests, interest-bearing tax provisions and interest-bearing liabilities

⁷⁾ Annualized