

## **Presentation of the Group**



- 1 Salzgitter Group
- 2 Key Data / Market Situation
- 3 Business Units
- 4 Strategy
- 5 Financials



### Steel and Technology



Strip Steel
Plate / Section Steel
Mannesmann

Trading
Technology

#### **Global Presence**





Crude steel production 2020: 6.0 million tons; trading volume: 3.2 million tons; Among the top 3 producers of beverage filling and packaging machinery

#### History





First broad-flanged beam mill in Peine, 1914



Demonstrations to save the smelting works in Salzgitter, c. 1950



1989 privatization with the sale to Preussag AG

#### Strip Steel BU

1937 Construction Hüttenwerk Salzgitter (Part of Reichswerke)

1964 Salzgitter Hüttenwerk AG (since 1961 part of state-owned Salzgitter AG old)

#### Plate / Section Steel BU

lsenbura: est. 1595 plate since 1948

Peine: Sections since 1876

#### 1998 Salzgitter AG

to form Stahlwerke

1880 Acquisition of Peiner

#### Mannesmann BU

2017 Relaunch of the brand presence

2000 Liquidation of Mannesmann Group. Integration Tubes into SZ

1912 first attempts with stainless steel tubes 1897 Start of production welded steel tubes

1886 First process for the rolling of seamless steel tubes

#### 1977

First acquisition of part, in filling technology (H & K)

### 1923

Foundation of steel group Klöckner-Werke AG

#### Technology

2007 Integration into SZAG



Cross-rolling process sketch of and end of steel production Max Mannesmann, pre 1885



Bottle filling line Phönix c. 1936



Privatization and acquisition of the Ilsenburg rolling mill, 1992



First blast furnace in Ilsede, 1861



Stock listing 1998

#### Group structure and key data FY 2020





#### Salzgitter AG Group

External Sales cons.: € 7.1 billion EBT: € -196 million Employees: 22,604

Strip Steel

External Sales: € 1.9 billion

· EBT: € -86.8 million Employees:

5.999

Plate / Section Steel

- External Sales: € 0.7 billion
- EBT:
- € -94 4 million
- Employees: 2.272

Mannesmann

- External Sales: € 0.9 billion
- EBT: € -62.0 million
- Employees: 4,366

Trading

- External Sales: € 2.2 billion
- EBT: € 25.1million
- Employees: 1.946

### Technology

- External Sales: € 1.2 billion
- EBT: € 0.9 million
- Employees: 5,433



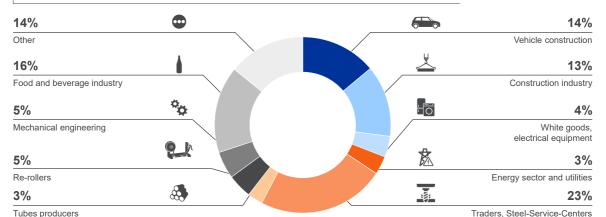








#### External sales 2020 by customer industries



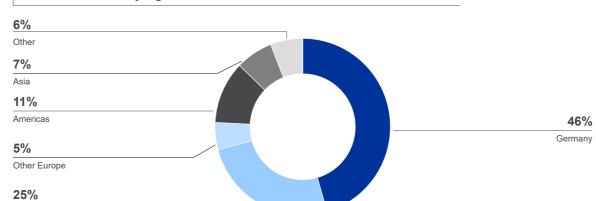
#### **Broad customer base**

#### Salzgitter Group

Other EU

#### External sales 2020 by regions

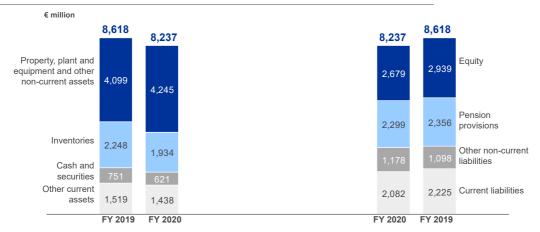




Share of ex-Germany sales by consignee 54%

#### Balance sheet

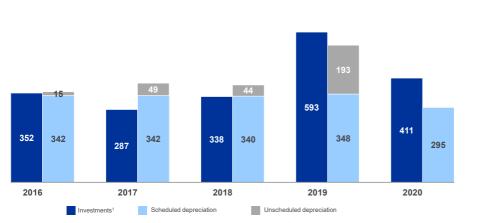




Continuing sound financial basis

#### Salzgitter Group Investments and Depreciation / Amortization







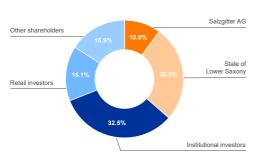


#### Focus on expansion investments

#### Shareholder structure and share turnover



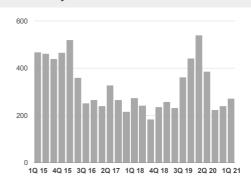
#### Shareholder structure



Free float: 63.5%

Treasury shares: as of July 8, 2010; other information is based on the external shareholder identification as of January 2021

#### Daily turnover in thousand shares



Balanced shareholder structure



High liquidity



- 1 Salzgitter Group
- 2 Key Data / Market Situation
- 3 Business Units
- 4 Strategy
- 5 Financials

#### Key Data / Market Situation

#### Key data per 2021/03/31

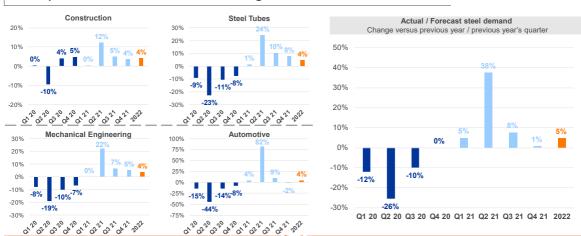


		Q1 2021	Q1 2020	Δ
Crude steel production	kt	1,644.5	1,681.5	-37.0
External sales <sup>1</sup>	€ million	2,094.1	2,108.3	-14.2
Earnings before tax	€ million	117.3	-31.4	148.7
Earnings after tax	€ million	76.6	-43.7	120.3
Earnings per share (undiluted)	€	1.38	-0.83	2.21
ROCE	%	13.2	-2.4	15.6
Core workforce <sup>2</sup>		22,475	23,308	-833

<sup>&</sup>lt;sup>1</sup> only from entities within the Group of Consolidated Companies of Salzgitter Group <sup>2</sup> per reporting date

#### **Encouraging start to the year**

#### Development of steel demand in customer segments and the EU

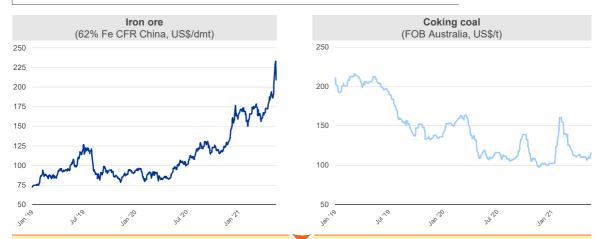


Steel processing sectors with dramatic slump of demand in the second quarter of 2020, recovery starting in the fall of 2020

#### Key Data / Market Situation

#### Raw materials prices



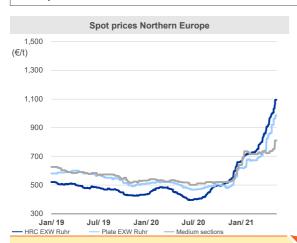


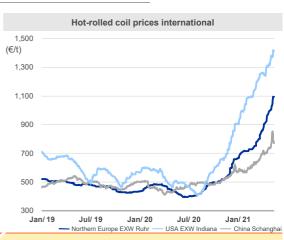
Diverging price development of the major raw materials

#### Key Data / Market Situation

#### Steel prices



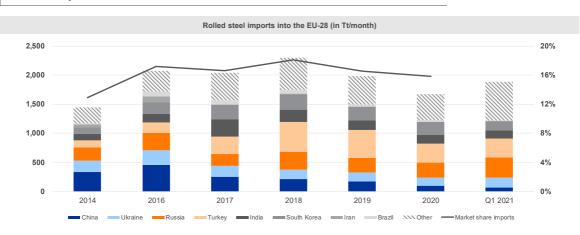




Following a period of inadequate steel prices, selling prices rose steadily starting in late summer of 2020

#### **EU** steel imports





High level of imports also in 2020 despite slump of demand



- 1 Salzgitter Group
- 2 Key Data / Market Situation
- 3 Business Units
- 4 Strategy
- 5 Financials

#### Strip Steel Business Unit





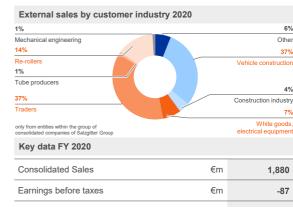
#### Capabilities

- Integrated steel works with three blast furnaces
- Approx. 4.7 mt/year crude steel capacity
- Modern production plants
- High processing competence (SSC)

#### Core competences and products

- High-quality steel grades for sophisticated applications
- Custom made solutions, e.g., hot-rolled and cold-rolled coil, galvanized and coated sheet, laser-welded tailored blanks, corrugated sheets, coffers, sandwich and acoustic elements
- Customer focus through local presence







Established supplier of the demanding German automotive industry

Core workforce (12/31)

5.999

#### **Strip Steel Business Unit**



		Q1 2021	Q1 2020	Δ
External sales	€ million	606.4	566.2	40.2
Order bookings	kt	1,187.6	1,193.1	-5.4
Order backlog <sup>1</sup>	kt	1,078.4	917.8	160.6
EBITDA	€ million	78.0	34.6	43.3
EBT	€ million	43.1	-6.8	49.9
Core workforce <sup>1</sup>		6,010	6,113	-103

External sales and earnings before taxes exceeded the year-earlier figure first and foremost due to the improved price level

#### Plate / Section Steel Business Unit



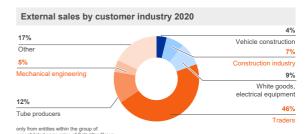


#### Capabilities

- Section steel:
  - Top-modern mini mill with two electric arc furnaces
  - Annual crude steel capacity 1 mt
- Two rolling mills for medium and heavy sections
- Plate:
  - Two rolling mills for plate with
     1.1 mt annual capacity
  - Plate width up to 4.800 mm



- High-strength, wear resistant and specialized steel grades
- Medium and heavy sections, heavy plate incl. offshore and tube grades



ooribolida	tou oomp	annoo	or ourgittor	_
Kev	data	FY	2020	

Consolidated sales	€m	684
Earnings before taxes	€m	-94
Core workforce (12/31)		2,272



Plate: Broad range of high-quality plate products Section Steel: Efficient production

#### Plate / Section Steel Business Unit



		Q1 2021	Q1 2020	Δ
External sales	€ million	214.4	194.5	19.9
Order bookings	kt	525.1	583.8	-58.7
Order backlog <sup>1</sup>	kt	408.1	369.4	38.7
EBITDA	€ million	-12.4	2.2	-14.6
EBT	€ million	-21.0	-4.2	-16.9
Core workforce <sup>1</sup>		2,260	2,353	-93

Sales growth is attributable to the development of Peiner Träger and DEUMU and DEUMU, erosion of earnings mainly due to lower selling prices realized by the heavy plate companies

#### Mannesmann Business Unit



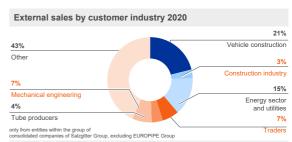


#### Capabilities

- Own crude steel supply via 30% participation in Hüttenwerke Krupp Mannesmann GmbH
- Plant for the production of semis for the seamless tubes business



- Line Pipe: participation (50%) in the world market leader EUROPIPE; international presence
- Precision Tubes: European market leader
- Seamless Stainless Tubes: top player in the world market
- Longitudinal and spiral welded largediameter pipes, medium line pipes, seamless and welded precision tubes, stainless tubes





Consolidated Sales	€m	948
Earnings before taxes	€m	-62
Core workforce (12/31)		4.366



Global player in the high-quality segment of the global tubes market

#### Mannesmann Business Unit



		Q1 2021	Q1 2020	Δ
External sales	€ million	256.6	295.9	-39.3
Order bookings	€ million	412.7	319.5	93.1
Order backlog <sup>1</sup>	€ million	448.3	402.3	45.9
EBITDA	€ million	8.1	10.5	-2.4
EBT	€ million	-7.5	-4.6	-2.9
Core workforce <sup>1</sup>		4,317	4,609	-292

Positive earnings contribution of the precision tubes group cannot fully compensate losses incurred by the other product segments

#### **Trading Business Unit**





#### Capabilities

- 69 sites in 27 countries
- Own distribution network for steel products with warehousing sites in Europe
- Processing group specialized on heavy plate products
- International trading



- Global presence in all relevant regions with own representation
- Distribution channel for Salzgitter Group products
- Procurement channel for Salzgitter Group works
- Value add services for customers

External sales by customer industry	2020	
8%		13%
Mechanical engineering		Other
3%		5%
Re-rollers		Vehicle construction
2%		35%
Tube producers		Construction industry
31%		3%
Traders		White goods electrical equipment
only from entities within the group of consolidated companies of Salzgitter Group		Energy sector and utilities
Key Data FY 2020		
Consolidated Sales	€m	2,225
Earnings before taxes	€m	25
Core workforce (12/31)		1,946



High customer and market orientation through a global sales organization

### **Trading Business Unit**



		Q1 2021	Q1 2020	Δ
External sales	€ million	673.3	703.4	-30.1
Shipments	kt	888.0	977.5	-89.5
EBITDA	€ million	48.1	5.8	42.3
EBT	€ million	44.7	0.3	44.4
Core workforce <sup>1</sup>		1,931	2,036	-105

Price increases combined with favorable procurement prices in the stockholding business and at the **UES Group drive earnings improvement** 

#### **Technology Business Unit**





#### Capabilities

- 17 Production plants worldwide
- 60 Service sites
- > 90% of sales outside of Germany

#### Core competences and products

- KHS: among the top 3 global suppliers for filling and packaging machines; technology and innovation leadership
- DESMA Elastomertechnik: Global leader for rubber and silicon injection molding machines
- DESMA Schuhmaschinen: World market leader for the production of machines for the production of shoes and shoe soles
- Turn-key lines, single machines and service



External sales by customer industry 2018



Top 3 producer for filling and packing industry, world market leader for rubber and

silicon injection molding as well as direct soling machines

Core workforce (12/31)

5.557

### **Technology Business Unit**



		Q1 2021	Q1 2020	Δ
External sales	€ million	300.9	310.3	-9.4
Order bookings	kt	358.0	337.3	20.7
Order backlog <sup>1</sup>	kt	734.3	739.3	-5.0
EBITDA	€ million	31.8	12.6	19.3
EBT	€ million	25.0	5.2	19.8
Core workforce <sup>1</sup>		5,353	5,568	-215

KHS Group exceeded the year-earlier result, deriving strong support from the accounting profit achieved by selling the US-pouch business, DESMA companies stabilized their results

#### **Industrial Participations / Consolidation**





### Comprises activities that are not directly allocated to a business unit

#### Core competences and participations

- Services:
  - Research and development for the Group and external customers
- Information technology
- Engineering services
- Real estate- and facility development as well as management
- Freight traffic

1
1
1

- Shareholdings:
  - Aurubis
  - Hansaport

Key data FY 2020		
Consolidated sales	€m	148
Earnings before taxes	€m	21
Core workforce (12/31)		2.588

Gratifying contribution from the service companies and the Aurubis investment

### **Industrial Participations / Consolidation**



		Q1 2021	Q1 2020	Δ
External sales	€ million	42.5	38.0	4.5
EBITDA	€ million	49.2	-8.5	57.7
EBT	€ million	33.0	-21.3	54.4
Core workforce <sup>1</sup>		2,604	2,629	-25

Pre-tax profit includes a contribution of € 42.5 million from the participating investment in Aurubis AG accounted for using the equity method



- 1 Salzgitter Group
- 2 Key Data / Market Situation
- 3 Business Units
- 4 Strategy
- 5 Financials

#### Management of the COVID-19 impacts



#### Protecting employee health

- Comprehensive risk-minimizing precautions and guidelines
- Creation of transparency in regards to occurrences of infection in the whole Group and detailed continuous monitoring
- Assumption of social responsibility also at our foreign locations
- Strengthening of the IT infrastructure in order to enable more than 5000 employees to make use of the offer to work from home

#### **Ensuring operating ability**

- Highest priority for liquidity management
- Temporary reduction of production
- Short-term work in many parts of the Group
- Restrictive handling of new investments, but continuation of strategic investment projects
- Stringent working capital management





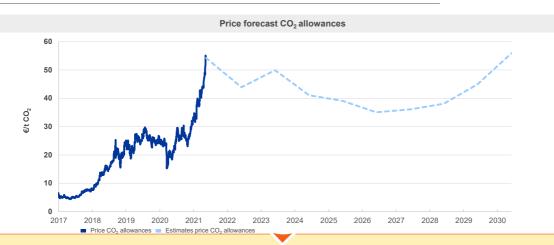




Successful management of the challenges from the corona pandemic!

#### Challenge: CO<sub>2</sub> emission allowances are continuously cut back





Price for CO<sub>2</sub> emission allowances has surged since 2018 – further increase is highly likely!

#### Our path towards a low-CO<sub>2</sub>, hydrogen-based steel production



We are in control...

# CO<sub>2</sub>- emission allowances acquired as a precaution

- Shortfall in CO<sub>2</sub> allowances has been compensated for the most part until 2030
- Current market value of the CO<sub>2</sub> allowances acquired for this purpose exceeds the figure accounted for in the balance sheet by more than € 700 million\*

...and pioneer at the same time

## SALCSS

Steelmaking, Reinvented.

- Significant, gradual reduction of the CO<sub>2</sub> emissions of Salzgitter AG
- Target: Reduction of more than 95 % of the CO<sub>2</sub> emissions of Salzgitter Flachstahl until 2050

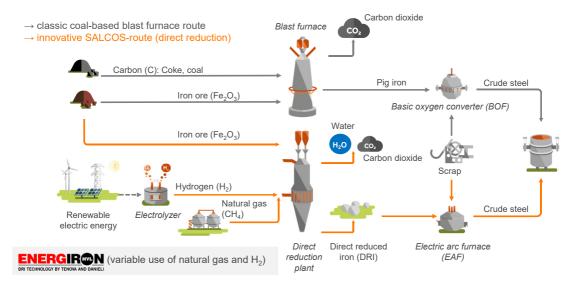
The Salzgitter Group acts decisively!

 $\checkmark$  Purchase of CO<sub>2</sub> emission allowances for the Fourth Trading Period as a precaution carries us to 2030

✓ SALCOS® – our technological concept for the medium and long-term CO₂-reduced steel production

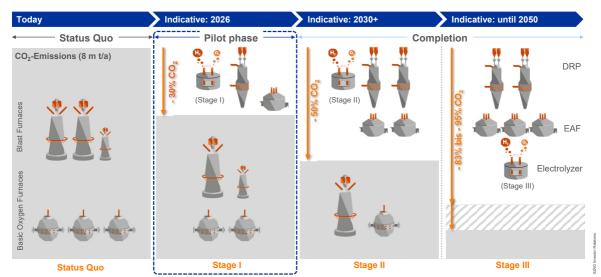
#### SALCOS® - Flexible hydrogen-based direct reduction





#### SALCOS® - Gradual conversion to a H<sub>2</sub>-based steel production



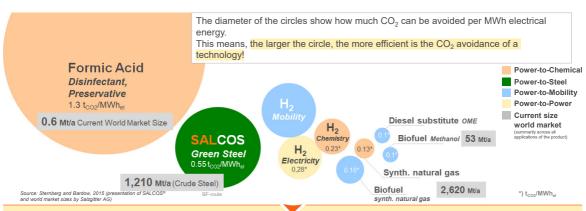


### SALZGITTERAG Stahl und Technologie

### CO<sub>2</sub> avoidance per unit of electricity used

### Electricity from regenerative sources will continue to be the bottleneck for decarbonization.

The figure "t<sub>CO2</sub> pro MWh<sub>e</sub>" therefore marks (together with the relevant world market size) the determining criterion for the assessment of a technology.



SALCOS® - the most efficient combination of CO<sub>2</sub> reduction and CO<sub>2</sub> reduction potential

### Our path towards a low-CO<sub>2</sub>, hydrogen-based steel production





## First steam electrolysis on

MW scale at Salzgitter Flachstahl as from 2020



Wind-H2: First industrial sector

coupling of "renewable power -

hydrogen production - industrial

consumption" at one location in



Iron ore direct reduction plant in Wilhelmshaven



GrInHyz.o

World's largest hightemperature electrolyzer commences trial operation in Salzgitter

µDRAL - Mikro-Direkt-Reduktions An Lage Construction of a demonstration plant for direct reduction in



2017

2018

Germany!

2019

2020

2021

### MACOR: SALCOS-feasibility study

- Analysis of framework conditions
- Numerical modelling of melt shop and direct reduction plant



SALCOS

Bundling of regional H<sub>2</sub> expertise



areen strip steel

### "Salzgitter Wind Hydrogen"



# Important building block on the way towards climate-friendly steel production

- Production of electricity via wind power and electrolytic hydrogen at the plant site
- Erection of seven wind turbines with an overall output of 30 megawatt
- Hydrogen production with two 1.25 MW PEM electrolysis plants
- Supported by the State of Lower Saxony and KfW (Kreditanstalt für Wiederaufbau)
- Start March 11, 2021





<u>First</u> industrial sector coupling of "renewable power – hydrogen production – industrial consumption" at <u>one</u> location in Germany!

SALZGITTE

#### Strategy

### μDRAL – Construction of a direct reduction plant in demonstration scale



- First iron ore direct reduction plant that can be flexibly operated with hydrogen and natural gas
- Testing of iron ore reduction with natural gas and/or hydrogen in variable proportions
- The direct reduced iron will initially be used in the Salzgitter plant as well as the electric arc furnace of the Peine site
- Groundbreaking on May 17, 2021
- Start of production in the first half of 2022

Presentation of the funding approval by Federal Minister for the Environment Ms. Svenja Schulze on December 4, 2020 in Salzgitter





Plant completes the hydrogen-based value chain in crude steel production

#### Strategy

### Green strip steel - these days already...



- Since the end of 2020, Salzgitter Flachstahl GmbH is offering green strip steel products a defined range of various dimensions and grades
- The carbon footprint of these products is markedly below that of conventional products
- TÜV SÜD has confirmed this in February of 2021:

"A reduction in the  ${\rm CO_2}$  footprint of more than 75 % of a steel slab and more than 66 % of a hot-dip galvanized coil can be achieved by changing the steel production method from the conventional blast furnace route to the electric route."





...renowned steel processors demonstrate keen interest for this low CO<sub>2</sub> product!

#### Strategy

### Update investment projects



### Ilsenburger Grobblech: New heat treatment line

- Optimization of the product portfolio
- Expansion of the market position and volume expansion for higher value grade segments such as high strength and wear resistant, water tempered steel
- Commissioning: 2021
- Current status: Trial operation

### Salzgitter Flachstahl: Hot-Dip Galvanizing Line 3

- Qualitative growth in the strip steel business
- Reinforcement of the market position in the automotive segment
- Strengthening of the premium segment for auto customers
- Commissioning: 2022
- Current status: Construction of the building





Sustainable strategy: Realization of major investment projects also in less comfortable phases!



- 1 Salzgitter Group
- 2 Key Data / Market Situation
- 3 Business Units
- 4 Strategy
- 5 Financials

Consolidated result

### Income statement



Income Statement (€ million)	Q1 2021	Q1 2020
Sales	2,094.1	2,108.3
Increase/decrease in finished goods and work in process/other own work capitalized	-18.2	-36.5
	2,075.9	2,071.8
Other operating income	114.8	90.1
Cost of materials	1,333.1	1,378.8
Personnel expenses	424.3	439.0
Amortization and depreciation of intangible assets and property, plant and equipment	74.2	74.1
Other operating expenses	265.2	260.8
Result from impairment losses and reversal of impairment losses of financial assets	-1.4	-2.5
Income from shareholdings	0.0	0.0
Result from investments accounted for using the equity method	36.1	-18.3
Finance income	1.9	2.4
Finance expenses	13.2	22.2
Earnings before taxes (EBT)	117.3	-31.4
Income tax	40.7	12.3

76.6

**Balance sheet total** 



8,237.4

### Consolidated balance sheet

Assets (€ million)	31.03.2021	31.12.2020	Δ
Non-current assets	4,205.8	4,244.5	-38.7
Intangible assets, property, plant and equipment	2,423.5	2,423.6	-0.1
Investment property	81.1	81.5	-0.4
Financial assets	55.1	54.6	0.5
Investments accounted for using the equity method	1,192.0	1,169.1	22.9
Trade receivables	10.3	11.0	-0.7
Other receivables and other assets	16.1	22.3	-6.2
Income tax assets	1.6	0.5	1.1
Deferred income tax assets	426.1	481.9	-55.8
Current assets	4,393.7	3,992.9	400.8
Inventories	1,892.5	1,933.7	-41.2
Trade receivables	1,312.8	923.9	388.9
Contract assets	295.1	300.2	-5.1
Other receivables and other assets	236.8	188.3	48.5
Income tax assets	26.5	23.7	2.8
Securities	50.0	0.0	50.0
Cash and cash equivalents	578.4	621.4	-43.0
Assets available for sale	1.7	1.7	0.0

8,599.5

Balance sheet total

### Consolidated balance sheet



Facility and Habilitation (Constitions)	24 22 2224	24.40.0000	
Equity and liabilities (€ million)	31.03.2021	31.12.2020	Δ
Equity	2,834.6	2,678.9	155.8
Subscribed capital	161.6	161.6	0.0
Capital reserve	257.0	257.0	0.0
Retained earnings	2,750.4	2,594.5	155.9
Other reserves	24.5	26.4	-1.9
Unappropriated retained earnings	0.0	0.0	0.0
Treasury shares	-369.7	-369.7	0.0
Minority Interest	10.8	9.1	1.7
Non-current liabilities	3,342.1	3,476.4	-134.3
Provisions for pensions and similar obligations	2,179.9	2,298.6	-118.7
Deferred tax liabilities	73.6	73.9	-0.3
Income tax liabilities	30.4	30.4	0.0
Other provisions	265.0	267.1	-2.1
Financial liabilities	739.2	749.4	-10.2
Other liabilities	54.0	57.1	-3.1
Current liabilities	2,422.7	2,082.1	340.6
Other provisions	213.1	210.4	2.7
Financial liabilities	516.4	488.3	28.1
Trade payables	1,020.2	802.4	217.8
Liability contracts	319.8	272.8	47.0
Income tax liabilities	10.3	5.5	4.8
Other liabilities	342.9	302.8	40.1

8,599.5

8,237.4

362.1

### Financials

### Cash flow statement



(€ million)	Q1 2021	Q1 2020	Δ
Cash and cash equivalents at the start of the period	621.4	700.5	-79.1
Cash flow from operating activities	108.8	-142.8	251.6
Cash flow from investment activities	-122.7	-94.7	-27.9
Cash flow from financial activities	-34.9	3.6	-38.5
Changes in cash	-43.0	-236.1	193.1
Cash and cash equivalents at the end of the period	578.4	464.5	113.9

Cash flow from operating activities of € 109 million

### **Business Units - Forecast**

### SALZGITTERAG Stahl und Technologie

### Strip Steel

- fully utilized capacity
- considerably improved price levels compared with the previous year
- positive trend is also expected to continue in the second half of the year

significant increase in sales

verv gratifying pre-tax profit

of more than € 200 million

### Plate / Section Steel

- plate: general trend reversal currently not foreseeable
- section steel: volatile market environment that will continue to focus on the short term

notable increase in sales

· discernibly reduced pre-tax

loss compared with the

previous year

#### Mannesmann

- large-diameter pipes:
   demand remains insufficient
- medium line pipes: uptrend in volumes to resume
- precision tubes: demand rebounding especially in the automotive industry
- stainless tubes: growing demand

### Trading

- exceptionally good earnings situation of the first quarter cannot be anticipated in these dimensions in the months ahead
- selling price growth rates will slow
- prices will remain at a high level

### Technology

- KHS Group: sustained good order situation
- specialist mechanical engineering companies of the DESMA Group: notable rebound of the market

#### Business Unit

- · higher sales level
- pre-tax result will tangibly improve while nevertheless remain in negative territory
- higher sales
- earnings before taxes notably higher than in the previous year
- higher sales compared with the previous-year period
- significant increase in pre-tax profit, positively influenced from non-recurrent effects











#### Financials

### Salzgitter Group - Guidance



In view of the good start to the year and the dynamic increase in rolled steel prices – nevertheless also with explicit reference to the still imminent risk of the coronavirus pandemic – we now anticipate the following for the Salzgitter Group in the financial year 2021:

- an increase in sales to more than € 8.5 billion,
- a pre-tax profit of between € 300 million and € 400 million, as well as
- a return on capital employed (ROCE) that is tangibly above the previous year's figure.

#### Legal Note and other remarks

We make explicit reference to the fact that imponderables, including changes in the cost of raw materials, precious metal prices and exchange rates, along with global trade policy measures and their possible impact may still exert a considerable influence over the course of the financial year.

To the extent that this presentation contains statements oriented towards or related to the future, such statements are based on our current state of knowledge and the estimates based on such knowledge made by the management of Salzgitter AG. However, as is the case with any forecasts or prognosis, such statements are also subject to uncertainties and risks. Notwithstanding prevailing statutory provisions and capital market law in particular, we not not obligated to update this data. In particular, we shall not assume liability of any kind for knowledge and statements, as well as any acts resulting on the basis of such knowledge or statements that emanate directly or indirectly from the analysis of the data, content and correlations of this document. The information and data made available do not represent an encouragement or invitation to buy, sell or conduct any other type of trade in securities. Salzgitter AG shall neither assume liability for direct nor indirect damages, including lost profits, arising as a result of the utilization of the information or data contained in this document.

For computational reasons, rounding-off differences of +/- one unit (€, % etc.) may occur in the tables. This document is also available in German language. In the event of any discrepancy, the German version shall prevail.

#### Disclaimer



### Legal Note

To the extent that our Internet pages contain statements oriented towards or related to the future, such statements are based on our current state of knowledge and the estimates based on such knowledge made by the management of Salzgitter AG. However, as is the case with any forecasts or prognosis, such statements are also subject to uncertainties and risks. Notwithstanding prevailing statutory provisions and capital market law in particular, we are not obligated to update this data. In particular, we shall not assume liability of any kind for knowledge and statements, as well as any acts resulting on the basis of such knowledge or statements that emanate directly or indirectly from the analysis of the data, content and correlations of this document. The information and data made available do not represent an encouragement or invitation to buy, sell or conduct any other type of trade in securities. Salzgitter AG shall neither assume liability for direct nor indirect damages, including lost profits, arising as a result of the utilization of the information or data contained in this document.

### Copyrights

This data file and the data contained on these pages (including, among others, texts, images and graphics) are subject to copyright and other laws on the protection of intellectual property. To the extent that nothing contradicting or deviating is stated, all trademarks bear legal trademark protection. This applies in particular for Salzgitter company logos and product names. The brands and design elements used on our web pages are the intellectual property of Salzgitter AG. We therefore reserve all rights as such. The document serves to provide non-binding information regarding our company to the respective user, and may not be used within the framework of other depictions, in particular websites, without our express prior written consent.