

Annual General Meeting of the Shareholders of Salzgitter AG

Prof. Dr.-Ing. Heinz Jörg Fuhrmann Chairman of the Executive Board of Salzgitter AG

Salzgitter, May 19, 2021

Financial year 2020 in review



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Result	 Pre-tax result (€ -196.4 million) exceeds that of the previous year Immediate measures and very pleasing contribution of Aurubis AG stabilize earnings Upward business development since the fourth quarter Equity ratio of 32.5 % remains solid We expect that we will be able to resume dividend distribution again in 2022 (for 2021)
Group	 Swift implementation of a slew of highly diverse urgent measures for protecting our employees' health and ensuring operating ability following the outbreak of the COVID-19 pandemic Liquidity sustained without injections of external capital Strategic investment projects systematically pursued
Decarbon- ization	 SALCOS[®] – funding approval for the construction of a demonstration plant received Product range expanded to include green strip steel Construction of the wind farm for "Salzgitter Wind Hydrogen"

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

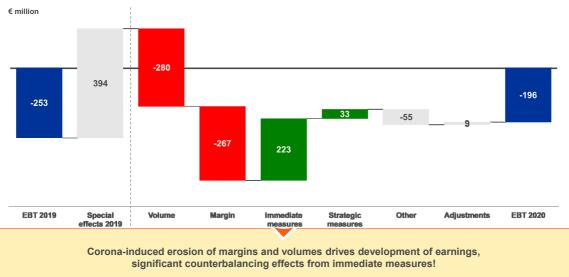
Ensuring operating ability

- 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!

Earnings bridge Group





Salzgitter Group: 2020 in pictures





Not a lost year - we have achieved a lot!

Development of steel demand in customer segments and the EU



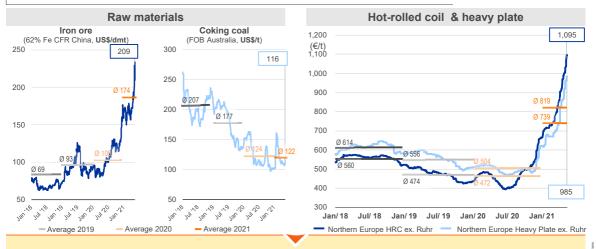


Steel processing sectors with dramatic slump of demand in the second quarter of 2020, recovery starting in the fall of 2020

Source: Eurofer, May 2021

Raw materials and steel prices





Diverging price development of the major raw materials;

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

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 ¹	€ 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 ²		22,475	23,308	-833
¹ only from entities within the Group of Consolidated Companies of Salzgitter Group	² per reporting date			

Encouraging start to the year!

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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

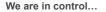
We make explicit reference to the fact that imponderables, including changes in the cost of raw materials, precious metal prices and exchange rates, along with global trade policy measures and their possible impact may still exert a considerable influence over the course of the financial year.

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 Satzgitter AG. However, as is the case with any forecasts or prognosis, such statements are based to such knowledge and the statement are based on such throwledge made by the management of Satzgitter 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 donument. 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. Satzgitter AG shall neither assume liability for direct nor indirect damages, including lost profits, arising as a result of the utilization of the information ro 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.

Our decarbonization strategy





CO₂- emission allowances acquired as a precaution

- Shortfall in CO₂ allowances has been compensated for the most part until 2030
- Current market value of the CO₂ allowances acquired for this purpose exceeds the figure accounted for in the balance sheet by more than € 800 million* 0

...and pioneer at the same time

SALCSS

Steelmaking. Reinvented.

- Significant, gradual reduction of the CO₂ emissions of Salzgitter AG
- Target: Reduction of more than
 95% of the CO₂ emissions of
 Salzgitter Flachstahl until 2050

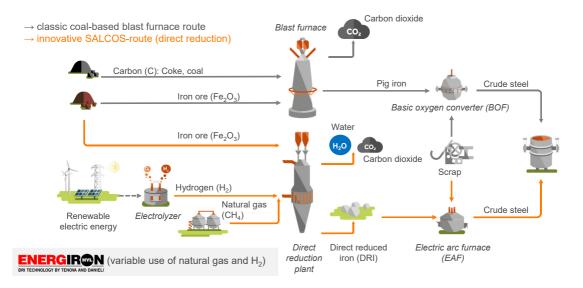
The Salzgitter Group acts decisively!

✓ Purchase of CO₂ 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

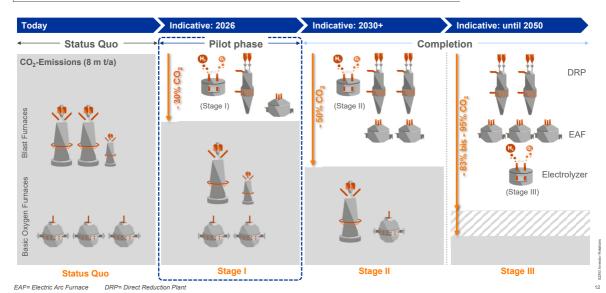
SALCOS® – Flexible hydrogen-based direct reduction







SALCOS® – Gradual conversion to a H₂-based steel production

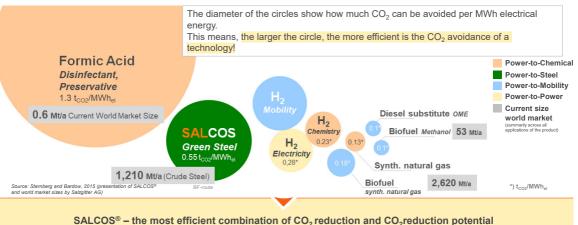


CO2 avoidance per unit of electricity used



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

The figure "t_{CO2} pro MWh_{el}" therefore marks (together with the relevant world market size) the determining criterion for the assessment of a technology.



Our path towards a low-CO₂, hydrogen-based steel production





"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
- Capex of around € 50 million
- Supported by the State of Lower Saxony and KfW (Kreditanstalt f
 ür Wiederaufbau)
- Start March 11, 2021







First industrial sector coupling of

"renewable power – hydrogen production – industrial consumption" at one location in Germany!

μ DRAL – 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
- Investment sum: € 13.6 million
- 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







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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 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 CO₂ product!



Plate / Section Steel - new Heat Treatment Line at Ilsenburger Grobblech



- Investment into a modern and competitive heat treatment line
- Strengthening of the market position and volume expansion for higher value grade segments such as high strength and wear resistant, water tempered steel
- Commissioning in early 2021

Project close to successful conclusion





SZAG Investor Relations

1Sale

Numbers say more than a thousand words ...



160 140		FY 1997/98	FY 2021	∆ in percent
140	Sales (€ million)	3,193	8,376 ¹	+162%
100	Core workforce (reporting date)	11,535	22,475	+95%
80	Equity (€ million)	640	2,672	+317%
60	Equity ratio (%)	36%	31%	
40	Market capitalization (€ million)	734	1,479 ¹	+102%
20	Closing price (€/share)	11.76 €²	27.34 €1	+132%
	Share price performance incl. dividends		40.48 € ³	+244%

No external addition of capital since going public!

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Last but not least...







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