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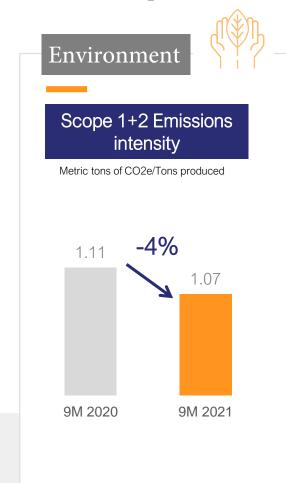
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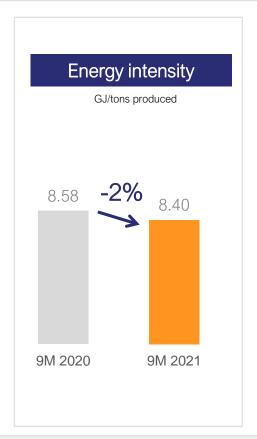
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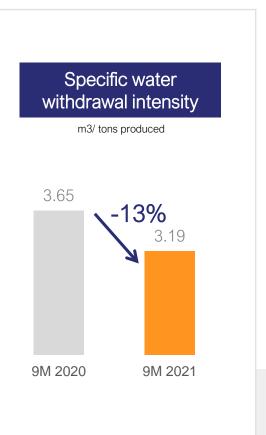


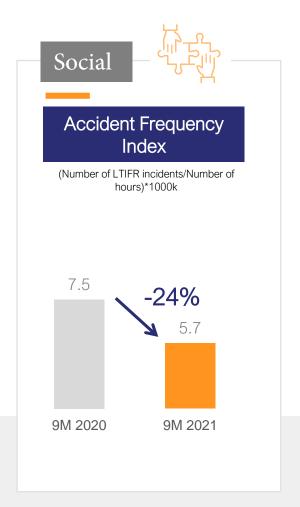
High contributor to the Circular Economy

Main KPIs performance during the first nine months of 2021:











9 Months 2021: an outstanding set of results

EBITDA of 671 million EUR, 166% higher year on year and the best 9 months since 2007

Very strong operating cash flow of 184 million EUR despiste 387 million EUR of investment in NWC

Solid Balance Sheet with net debt at 764 million EUR, down 9% year on year despite the NWC cash outflow, dividend payment of 135 million EUR and VDM acquisition in March 2020 of 313 million EUR

3	1	(

Million EUR	9M 2021	9M 2020 (2)	% 9M 21 / 9M 20
Net Sales	4,769	3,451	38%
Adjusted EBITDA	671	267	152%
Adjusted EBITDA margin	14%	8%	
EBITDA	671	252	166%
EBITDA margin	14%	7%	
EBIT	537	77	598%
EBIT margin	11%	2%	
Results before Taxes and Minorities	504	62 ⁽¹⁾	711%
Results after Taxes and Minorities	373	31	1,124%
Operating cash flow (before investments)	184	167	11%
Net Financial Debt	764	841	-9%

^{(1) 9}M 2020 Includes 42 million EUR of impairment of assets in Bahru Stainless

⁽²⁾ The purchase of VDM took place on 17 March 2020. The nine month figures of 2020 include the period from March-September



Another very strong quarter all round performance

Q3 Market Highlights

- Conditions remain very strong in all markets
- Cost inflation impacting right through the value chain
- Freight costs and availability contributing to more regionalized markets
 - Strong activity in High Performance Alloys (HPA)
 - Solid stainless demand:
- Flat products apparent demand increased +20% Jan-Sep
- Inventories remain below average
- Prices continue to increase
- Imports remain at reasonable levels
- Flat products apparent demand increased 15% Jan-Sep
- Imports remain at reasonable levels
- Bases prices improved QoQ
- Energy prices rocketing
- Healthy demand
- Removal of 13% of export rebates in China
- Production cuts in China

Q3 Acerinox Highlights

• Q3 Production:

- -4% melting production QoQ
- +20% melting production YoY
- Q3 EBITDA, 293 million EUR, the strongest since Q2 2007
 - +35% QoQ
 - +235% YoY
- The Stainless Steel division posted EBITDA of 272 million EUR, up 36% QoQ and 217% YoY
- HPA returned to precovid levels and posted an EBITDA of 21 million EUR, up 27% QoQ and 1,251% YoY
- Operating CF of 77 million EUR despite a further 134 million EUR rise in NWC in Q3
- Net debt fell by 74 million EUR QoQ to 764 million EUR
- Bahru Stainless resumed operations in mid-August following a two-and-a-half-month Covid-19 induced shutdown
- The strength of the Group Strategy is now becoming clear in the overall results

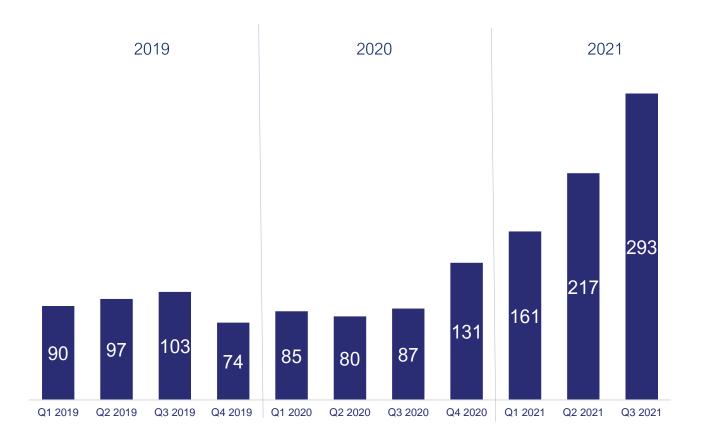
USA

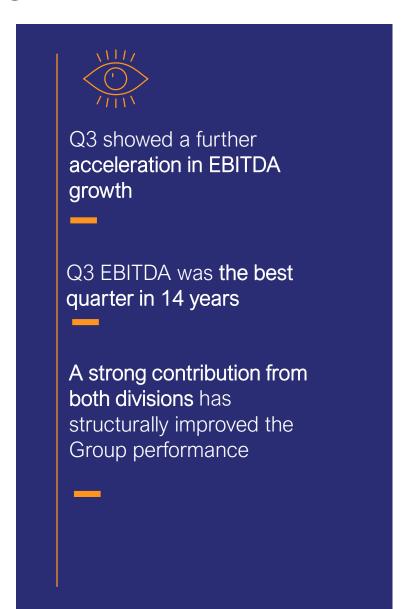
Europe



Five consecutive quarters of solid EBITDA growth

Million EUR







An impressive quarter for P&L, FCF and Balance Sheet

Q3 EBITDA of 293 million EUR up 35% QoQ, and 235% YoY Net debt of 764 million EUR down 9% QoQ and 9% YoY despite investment in NWC

Operating FCF of 77 million EUR despite 134 million EUR NWC build in the quarter

Million EUR % Q3 21 % Q3 21 Q3 2021 Q2 2021 Q3 2020 / Q2 21 / Q3 20 1,625 1,120 52% 1,703 5% **Net Sales** 293 217 87 235% 35% Adjusted EBITDA 17% 13% 8% Adjusted EBITDA margin 235% **EBITDA** 293 217 87 35% 17% 8% **EBITDA** margin 13% 247 173 43 471% **EBIT** 43% 15% 11% 4% **EBIT** margin Results before Taxes 235 163 40 493% 44% and Minorities **Results after Taxes** 171 125 28 37% 502% and Minorities Operating cash flow 77 84 91 -16% -9% (before investments) 838 **Net Financial Debt** 764 841 -9% -9%



Stainless Steel: Strong results in Q3 2021

Million EUR	Q3 2021	Q2 2021	Q3 2020	% Q3 21 / Q2 21	% Q3 21 / Q3 20
Melting production (thousand Mt)	629	654	524	-4%	20%
Net sales	1,493	1,425	935	5%	60%
Adjusted EBITDA	272	201	86	36%	217%
Adjusted EBITDA margin	18%	14%	9%		
EBITDA	272	201	86	36%	217%
EBITDA margin	18%	14%	9%		
Amortization and Depreciation	-38	-37	-37	1%	1%
EBIT	234	163	49	43%	372%
EBIT margin	16%	11%	5%		
Operating cash flow (before investments)	65	98	27	-34%	140%



Very strong EBITDA margin of 18%

Q3 EBITDA of 272 million EUR, +36% QoQ and +217% YoY

Operating FCF of 65 million EUR, despite the increase in NWC of 131 million EUR

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High Performance Alloys: Back to pre-covid levels in Q3 2021



The expected recovery is now evident in the P&L and FCF



HPA has returned to pre-covid levels with 21 million EUR EBITDA in Q3



Contribution of HPA is not only in the P&L but also in operating cash flow

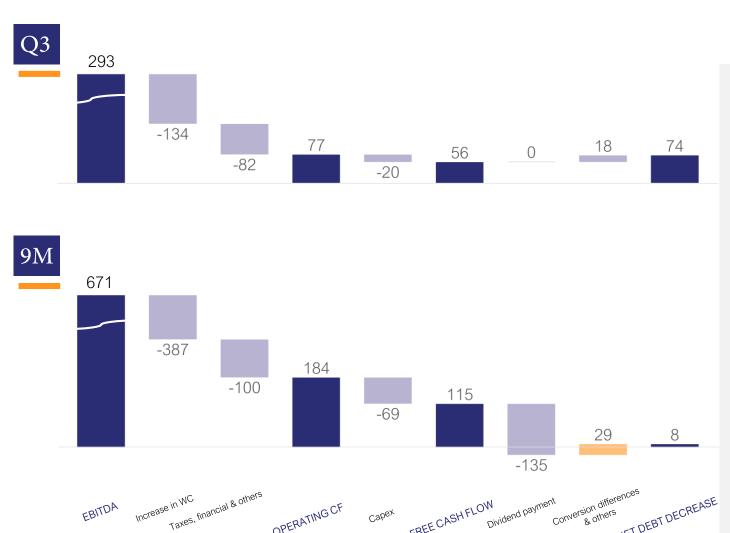


Million EUR	Q3 2021	Q2 2021	Q3 2020	% Q3 21 / Q2 21	% Q3 21 / Q3 20
Melting production (thousand Mt)	19	22	14	-11%	35%
Net sales	211	201	185	5%	14%
Adjusted EBITDA	21	16	2	27%	1,251%
Adjusted EBITDA margin	10%	8%	1%		
EBITDA	21	16	2	27%	1,251%
EBITDA margin	10%	8%	1%		
Amortization and Depreciation	-6	-6	-7	0%	-13%
EBIT	15	11	-5	41%	
EBIT margin	7%	5%	-3%		
Operating cash flow (before investments)	12	-14	64		-82%



A strong quarter of FCF despite ongoing investment in NWC

Million EUR





Operating CF of 184 million EUR in 9 months and 77 million EUR in Q3 despite the headwind of NWC investment

- Capital allocation focused on NWC, shareholder returns and debt reduction
- Net debt 74 million EUR lower in Q3 and will fall further at year end



Conclusions & Outlook

- The benefits of our long term strategy are now clearly evident
- Market conditions continuing to improve and visibility remains good
- **Stainless steel continues to produce exceptional results**
- HPA has returned to normalized levels
- Our discipline in capital allocation has led to good FCF despite a 401 million EUR investment in NWC in the first 9 months
- As such net debt remains at a very comfortable level
- Covid-19, cost inflation and supply chain constraints remain a challenge
- Q4 EBITDA should slightly improve versus Q3 and operating CF generation should be strong
- If these forecasts prove correct we will achieve our best results ever









VALUE CREATION FOR ALL STAKEHOLDERS

Acerinox a value for the future





Acerinox Investment Opportunity: A Value for the Future

Global Leader in
Stainless Steel and
High Performance
Alloys

Highest Quality
Standards



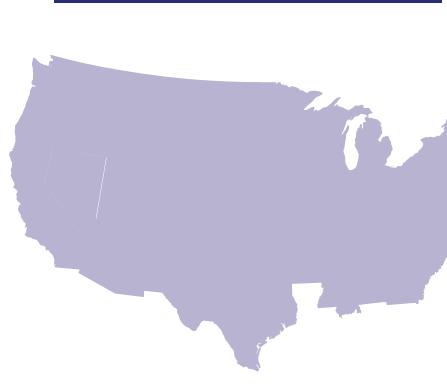
Solid Long Term Strategy Attractive Resilient Investment Opportunity

Diversification Strategy resulting in High Growth and Significant Value Added



1. Global Leader in Stainless Steel and High Performance Alloys

Clear Leader in Stainless Steel in USA



President Biden Plan to Build a Modern,
Sustainable Infrastructure and an Equitable
Clean Energy Future could represent
impressive demand for our products:

- Build a Modern Infrastructure
- Achieve a Carbon Pollution-Free Power Sector by 2035
- Make Dramatic **Investments in Energy Efficiency** in Buildings, including Completing 4 Million Retrofits and Building 1.5 Million New Affordable Homes
- Pursue a Historic Investment in Clean Energy Innovation
- Advance Sustainable Agriculture and Conservation
- Secure Environmental Justice and Equitable Economy Opportunity

Strength of the US economy

IMF estimates GDP growth 2021e: +6%

e estimated | Annual percent change Source: IMF. October 2021



c50%

of our sales in America

c35%

market share in the US



We melt 50%

of the US production





1. Global Leader in Stainless Steel and High Performance Alloys



26%

Market share in the EU

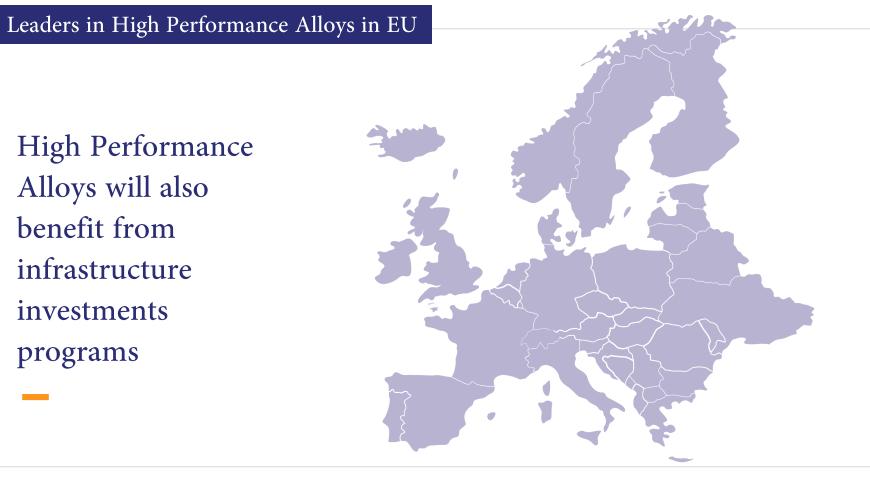
13%

Market share worldwide

+5%

GDP growth 2021e

High Performance Alloys will also benefit from infrastructure investments programs



Market share: Year 2020

e estimated | GDP growth: annual percent change

Source: IMF, October 2021





High Sustainable Products With No Alternative Substitution

Acerinox recycled content ratio in 2019 was > 90%







Profitable

Aesthetic

Corrosion resistant







Reusable

Hygienic

100% recyclable





Long lasting

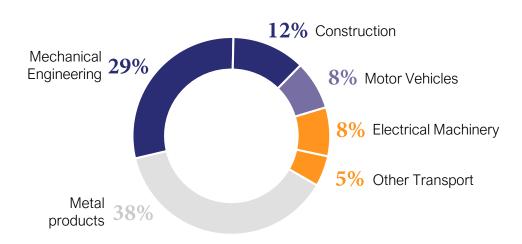
Efficient & Versatile (mechanical qualities)



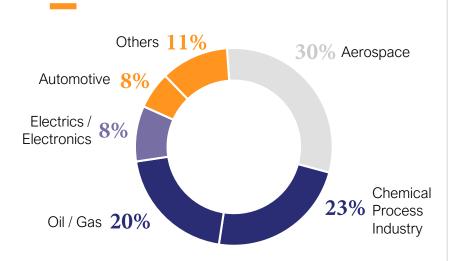
Diversified End Users: One Stop Shop

Sophisticated products with high growth potential

Stainless Steel:



High Performance Alloys



CAGR 2000 – 2019(1): World Demand (2019):

c. +6%

44.3 million tons

CAGR 2010 – 2018 (2): World Demand (2018):

c. 4%

313 thousand tons

Sources: ISSF; SMR;

¹ Calculated for Market
Demand of Stainless Steel

² Calculated for Market
Demand for Specialty Alloys
(excl. Seamless Tube)

Present In Every Aspect Of Life



Transport

High Resistance to Corrosion, Withstand High Temperatures and Pressures and High Mechanical Performance

- Containers, tanks and trailer
- Aviation. Aerospace. Nautical
- Exhaust systems of hybrid and plug-in hybrid vehicles
- Vehicles



Food & beverages

Hygienic and Clean Material, Ideal for the Production, Handling and Transport of Food

- Containers, tanks
- Fishing boats
- Conservation
- Manufacturing
- Handling and transportation



Homes and restaurants

Resistance to Rust, ease with which it can be Cleaned, Becoming Essential in Modern Design (cutlery)

- Washing machines
- Refrigerators
- Pots and pans
- Industrial kitchens
- Cutlery
- HD Disc and electronics



Medical services

& Pharma Industry

Stops the spread of bacteria on its surface. Highly hygienic. To be meticulously disinfected in hospitals and health centers

- Medical equipment and furniture
- Medical components
- Implants, prostheses
- Surgical instruments

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Sources: ISSF; SMR



Sophisticated Products Require Best In Class Materials





Infrastructures

and construction

Chosen as structural steel to prevent rusting and corrosion from carbonation. Nickel alloys resistant to high temperatures and corrosion

- Industrial furnaces
- 18-metre cupola of the Louvre in Abu Dhabi
- Ventilation equipment
- Structural elements
- Bridges and structures in contact with water



Energy

Present in the Obtaining and Distribution of Hydrocarbons and Biofuels. **Essential in Ethanol Production**

- Welding additives and consumables for chemical and petrochemical plants
- Photovoltaic panels
- Thermal power plant salt tanks



Art

Refurbish historic works. turned to this material on many occasions, especially in sculpture

- Atomium in Brussels
- Cloud Gate sculpture, Chicago
- Access to the Bilbao Metro (design by Norman Foster)



Architecture

Important in the construction of buildings and large works. Resistance to corrosion and excellent mechanical properties. Low maintenance. Clean

- Urban furniture
- Building facades
- Interior decoration
- Facade and the roof of the new Santiago Bernabéu Stadium

20

Sources: ISSF: SMR



Stainless Steel And High Performance Alloys: Sustainable Products





Water

Minimal corrosion, does not contaminate the water and does not require any extra covering. Permits design corrections and modifications in situ. Adaptable to all kinds of shapes.

- Pumps and valves
- Washing systems
- Tanks
- Chemical treatment operations



Electrical

machinery

Needs for longevity, off-site credibility and potential corrosion resistance. Environmental friendly.

- Residential energy storage system
- Electrical enclosure
- Modular bus stations



Facilitate life

and adaptation

Increasing presence in life and becoming essential. Friendly and smooth texture. Hygienic. Easy to clean.

- Sinks and showers
- Beds frames
- Stainless steel handrail
- Chair adapted (swimming pool)
- Lift adapted



Other

Excellent workability, corrosion resistance, formability, weldability for over half a century

- Urban waste sorting/recovery container
- Floors for bumper cars
- Bread moulds
- Stainless weldable sandwich with 3D-profiled core

Sources: ISSF; SMR



3. Solid Long Term Strategy

Our Long Term Strategy Remains Intact



Sustainability

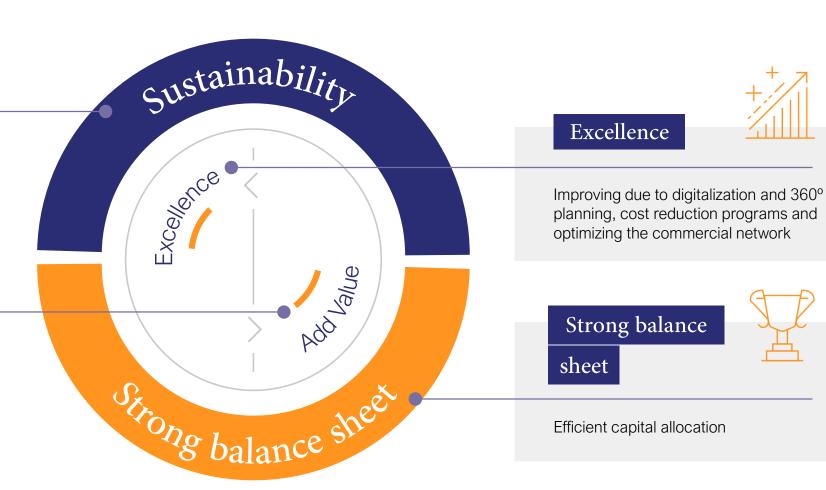
Core of our business model

Acerinox is committed to the Circular Economy



Added value

Enhanced by VDM Metals (HPA) and constant review of all the assets of the Group



ACERINOX

3. Solid Long Term Strategy



Mision

Create high performance materials for a sustainable society



Vision

Become a global customer centric supplier through innovation in sustainable Stainless Steel and High Performance Alloys solutions





Safety



Sustainability



Employer of choice



Integrity



Commitment



Long-term focus



Innovation



Quality





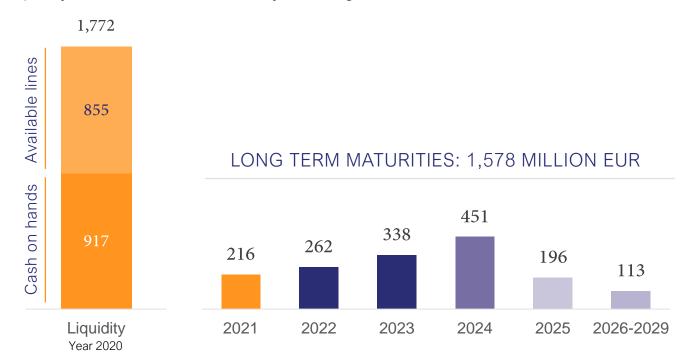
3. Solid Long Term Strategy

Strong Balance Sheet Despite Covid-19 Disruption

Extremely liquid

Liquidity Position (€m)

Liquidity remains best in class, fully covering all maturities



Net Debt

Robust balance sheet

- Net Financial Debt of €772m
- Weighted Cost of Term Debt of 1.5%
- ND / LTM EBITDA of 2.0x
- Gross Debt of €1.7b
- 97% of it free of covenants on results
- Immediate liquidity corresponding to cash of €917m

Year 2020

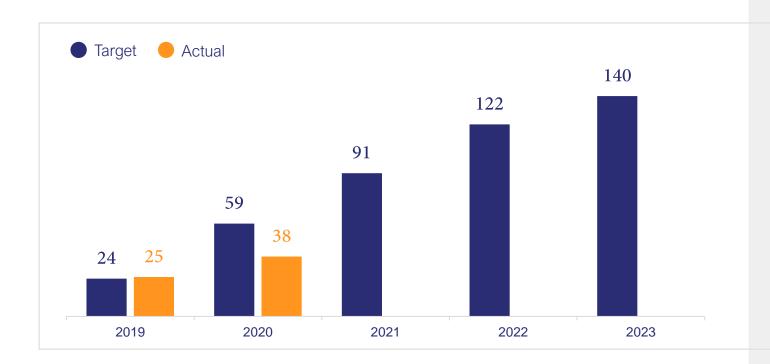


3. Solid Long Term Strategy

Constantly Improving

Production: Quality, melting shop yields and efficiency in production materials

Supply chain: Delivery on time





- **Digitalization** and 360° planning
- Cost reduction programs
- Prioritize **quick return** investments
- Optimize the commercial network
- Exchange of best practices



4. Attractive Resilient Investment Opportunity

Agile Measures to the COVID Outbreak Have Ensured Resiliency

We Prepared Early and Acted Decisively



Safety and prevention measures



Our management team took Acerinox through 2008/2009 successfully and efficiently



Fixed costs reduction and variabilisation



Massive liquidity, 1.8 billion euros, covering maturities until 2029



Refinancing to anticipate future renewals and extend maturities



Operating performance, cost control, capital allocation and FCF focus



Secured the supply chain



Strong track record on consistent financial performance,

over-performing our main European peers in 12M 2020:

- +37% adjusted EBITDA than peer 1
- +26% adjusted EBITDA than peer 2



4. Attractive Resilient Investment Opportunity

Consistent shareholder remuneration



Dividend:

€ 0.50

per share

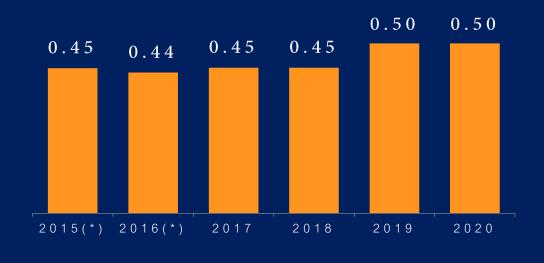


€135 million

in shareholder remuneration

Return to shareholders

€ / share



(*)Scrip dividend



Ongoing Growth



1970

Incorporation of **ACERINOX, S.A.** (Spain)



2002

Incorporation of **COLUMBUS STAINLESS** (South Africa)

Acerinox S.A. 76% I.D.C. 24%

VDM Metals

2020

Incorporation of **VDM Metals** (Germany)

Acerinox S.A. 100%





1990

Incorporation of NORTH AMERICAN STAINLESS (USA)

Acerinox S.A. 100%



2009

Incorporation of **BAHRU STAINLESS** (Malaysia)

Acerinox S.A. 98% Hanwa 2%

Main Acerinox Shareholders	%	Since
Corporación Financiera Alba, S.A.	18.96%	2001
Bravo Andreu, Daniel	5.00%	2020
Industrial Development Corp. (I.D.C.)	3.04%	2002
Millennium Group Management LLC	1.96%	2021

Source: CNMV (02/Nov/2021)



Production Sites

Stainless Steel Division



Kentucky



Flat product

- Melting Shop
- Hot Rolling Shop
- Cold Rolling Shop

Long product

- Hot Rolling
- Finished Product



INOXFIL

Ponferrada & Igualada



Long product

- Hot Rolling
- Finished Product

High Performance Alloys





Flat product

- Melting Shop
- Hot Rolling Shop
- Cold Rolling Shop

Long product

- Hot Rolling
- Finished Product



Gibraltar



Middelburg

Flat product

- Melting Shop
- Hot Rolling Shop
- Cold Rolling Shop







Flat product

Cold Rolling Shop



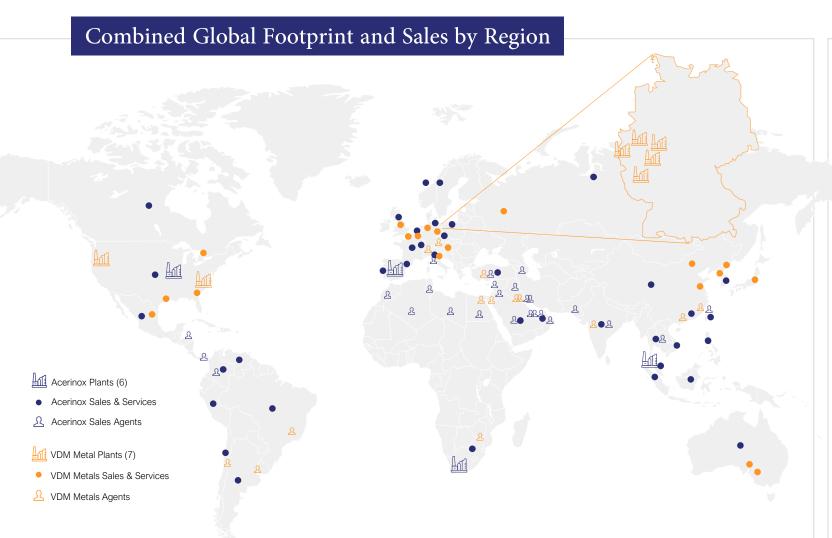
Campo de



- Melting Shop
- Hot Rolling Shop
- Cold Rolling Shop



Strong Global Presence





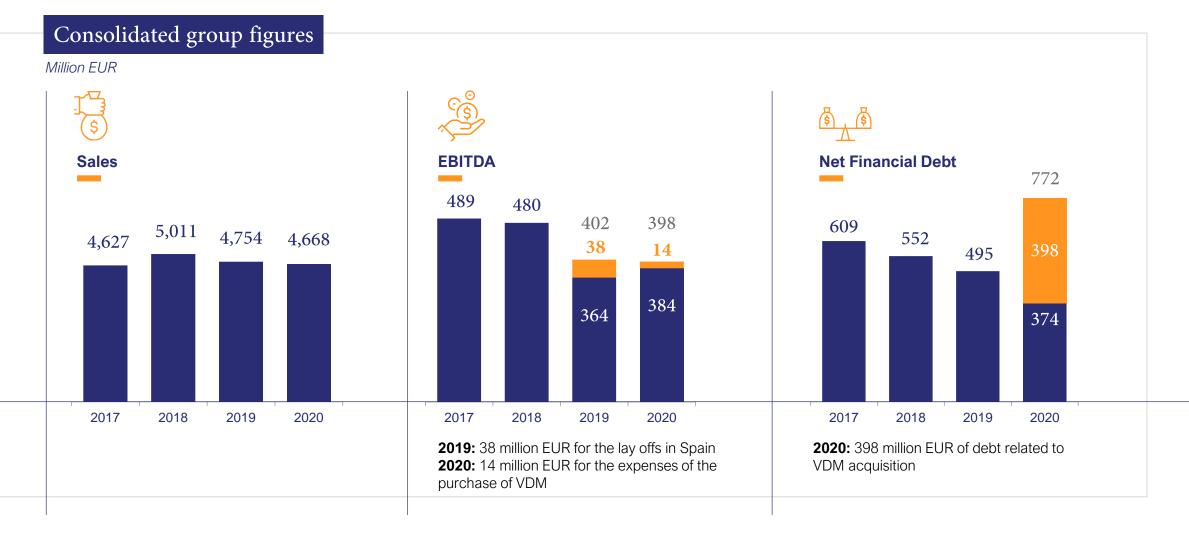


A Leader In Stainless And HPA





Solid Revenue And Earnings Growth





Strong Cash Generation

Consolidated Group figures

Million EUR						
	Jan - Mar 2020	Ap - Jun 2020	Jul - Sep 2020	Oct - Dec 2020	Jan - Dec 2020	Jan - Dec 2019
EBITDA	85	80	87	131	384	364
Changes in working capital	-97	63	74	183	223	96
Changes in operating working capital	-65	50	65	186	236	44
Inventories	9	95	92	27	223	2
Trade debtors	-47	93	-1	38	83	41
Trade creditors	-27	-139	-26	122	-70	0
Other adjustments to working capital	-32	13	9	-3	-13	52
Acerinox Europa lay-offs	-26	0	0	0	-26	
Others	-6	13	9	-3	13	52
Income tax	-23	-3	-49	-24	-99	-116
Financial expenses	-3	-9	-13	-11	-36	-15
Other adjustments to the result	3	-20	-8	-26	-51	29
OPERATING CASH FLOW	-36	111	91	254	421	359
Payments for VDM acquisition	-313	0	0	0	-313	
Payments for investments on fixed assets	-23	-27	-29	-19	-99	-128
FREE CASH FLOW	-373	84	62	235	8	231
Dividends and treasury shares	0	0	0	-135	-135	-184
	0	0	0	4	4	0
CASH FLOW AFTER DIVIDENDS	-373	84	62	103	-123	47
Conversion differences	13	-16	-31	-35	-70	10
Net financial debt acquired from VDM	0	-85	0	0	-85	
Variation in net financial debt	-360 ↑	-17 ↑	31 ♦	68 ₩	-278 ↑	57 ♦

^(*) These figures do not coincide with the balance sheet items due to the purchase of VDM





VALUE CREATION FOR ALL STAKEHOLDERS

Acerinox a value for the future



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