

03.22

Financial Results 2021



ELVALHALCOR
HELLENIC COPPER AND ALUMINIUM INDUSTRY S.A.



Table of Contents

01.

Who we are

02.

Mega trends,
Growth drivers
& Strategic
Priorities

03.

Financial
Highlights

04.

Appendix

©1.

Who we are

ElvalHalcor at a Glance.

Annual Figures of 2021.



2.9
EUR billion
revenue



2.6
EUR billion
Sales ex. Greece



167
EUR million
adj. EBITDA



553
Thousand tons
volume of sales



>94
Countries
products are
shipped



17
State of the art
production
plants



>700 EUR
million investments
during the
last 10 years



0.03 EUR
per share dividend for 2021
to be distributed in 2022

International Focus.

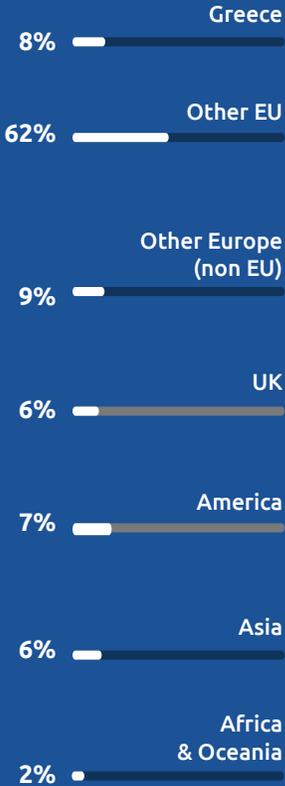
Highly extrovert business model with solid presence in **more than 94 countries** around the globe and revenues generated abroad representing over.

€ **92%** of total turnover

Production facilities



1. NedZink B.V. and HC Isitma production facilities are JVs



Group turnover (FY'21)

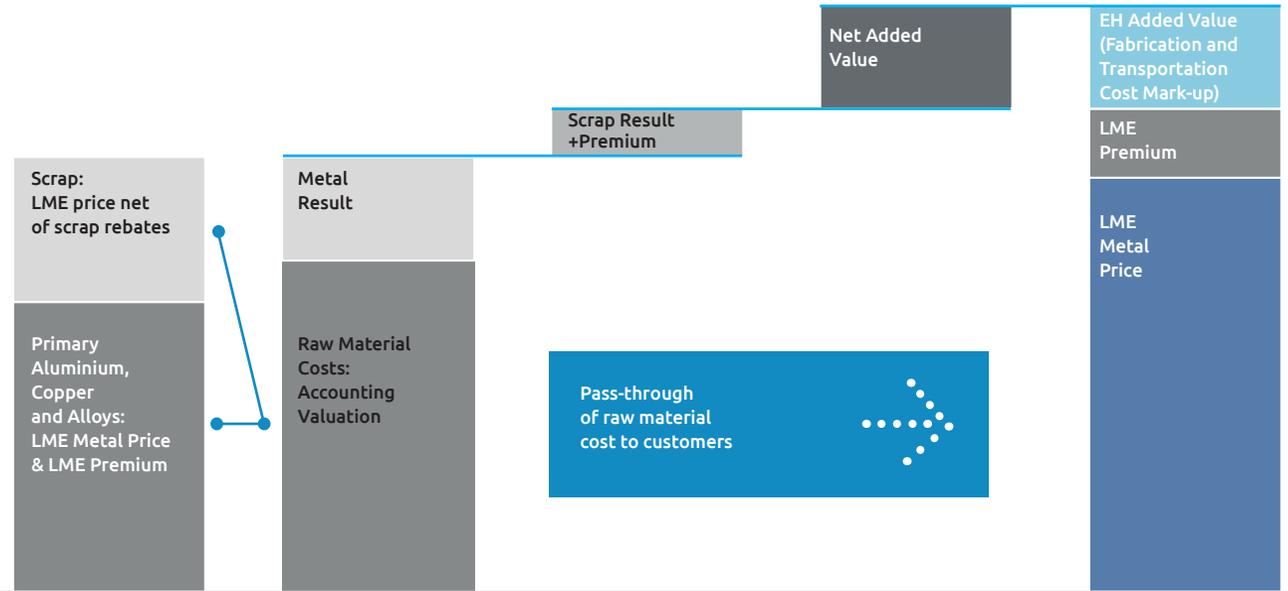


Pass-through Business Model.

Focus on maximizing Net Added Value, with limited exposure to commodity price volatility

Raw Material Costs

Sales Price



ElvalHalcor purchases primary copper and aluminium, scrap and alloying metals to remelt the materials and create products.

Majority of cost of raw materials is directly linked to LME metal price, which is passed on to customers.

ElvalHalcor creates net added value primarily through a fabrication cost mark-up.

Premiums are charged on top of LME prices including (i) premium to cover cost of receiving physical metal, (ii) any regional premiums, and (iii) a conversion price, representing cost and margin on manufacturing the final product.

As a result, ElvalHalcor has minimal net exposure to aluminium and copper prices.

Mining

Refining/Smelting

Manufacturing Semis: coils, sheets, tubes, rods, bars, extrusions

Client Industry

End use

SCRAP



02.

**Mega trends,
Growth drivers
& Strategic
Priorities**

Mega trends. Enablers.



Clean, circular economy

- Low carbon and recyclable products
- Products with high recycled content
- **Sustainable packaging**
- **Plastic replacement**



Transition to climate neutrality

- Electrification
- Power storage
- E-mobility
- (RES) growth



Urbanization

- Sustainable buildings
- Energy efficiency in buildings
- Smart buildings
- Digitalization
- Health & Wellbeing

Mega trends. Products.

Aluminium segments's products & solutions

- Sheets and coils for beverage cans, food containers, closure caps and aerosol valves. Foil for pouches and blister packs.
- End of life recycling, mainly for the packaging, building and transportation sector

- Sheet, plates, coils and profiles for marine applications and road, rail transportation vehicles.
- Sheets and coils for automotive applications, heat exchangers, foil for rechargeable batteries
- Sheets and coils for bus ducts, telecommunication cabins, energy and power networks
- Tread plates and wide sheets for windmill platforms and nacelles
- Anodized or coated profiles for bicycle rims



- Mill finish or coated sheets and profiles for building & construction applications
- Coils for multilayer tubes for water supply and sanitary systems and extruded profiles for heat sinks
- Brazing strips for residential heat exchangers
- Sheets, coils and profiles for solar panels and photovoltaic applications

Copper segments's products & solutions

- End of life recycling

- Cu and special alloys strips for automotive and e-mobility
- Tubes for heat pumps and other energy efficiency HVAC&R systems
- Tubes for green refrigeration
- Strips for transformer units
- Cu bus bars for wind generators
- Electroplated bus bars for RES electrical components
- Hot Dip Tinned strips for connectors used in automotive and electrical applications
- Cu bus bars for wind generators
- Tubes for geothermal applications
- Insulated tubes for solar applications
- Tubes and strips for solar panels
- Strips and foil for cable screening and high frequency cables for smart cities.



- Energy efficiency HVACR systems - tech products and support services
- Thermally insulated tubes in buildings
- Tubes for natural gas networks

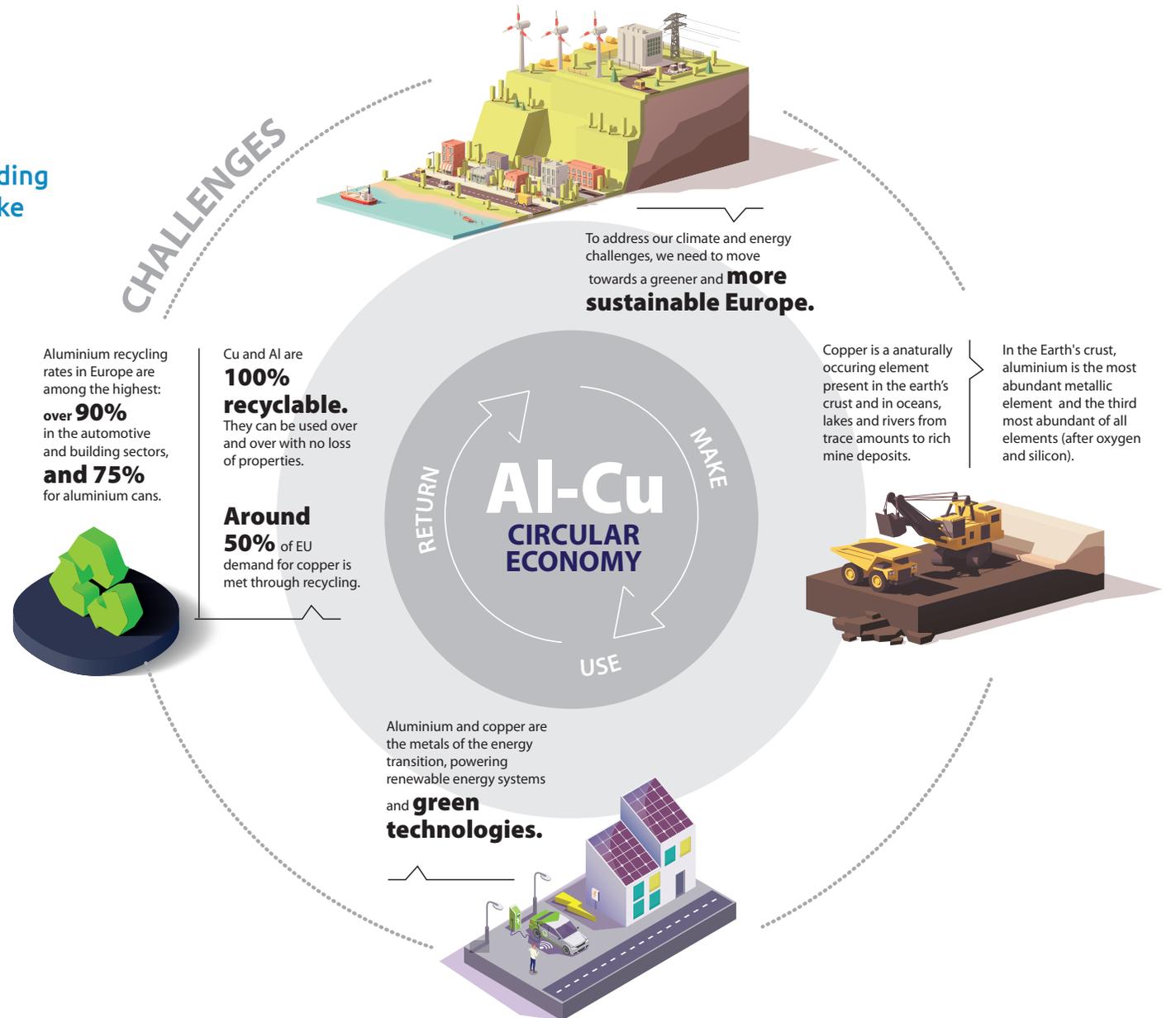
Overview of Growth Drivers.

Global effort for reduction of plastic pollution is leading to increased demand for fully recyclable materials like aluminium and copper.

Aluminium and Copper are 100% recyclable without loss of properties, making each of them a very sustainable material of choice for the Circular Economy.

The idea of Circular Economy aims to respond to limited resources and a growing population and is based on products and services that are able to limit waste of natural resources.

Aluminium and Copper materials fit right into this idea, and millions of tonnes are recycled each year to maximize their utility to future generations.



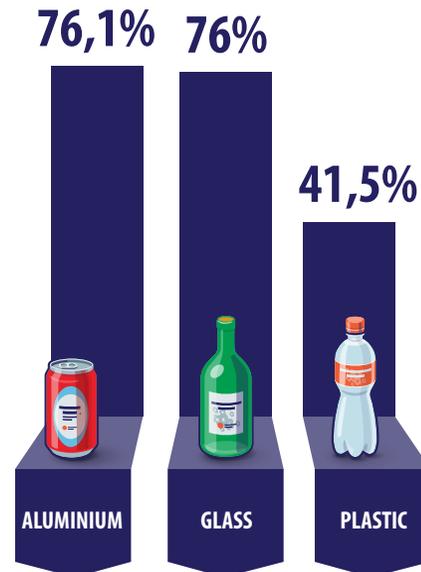
Overview of Growth Drivers.

Global effort for reduction of plastic pollution is leading to increased demand for fully recyclable materials like aluminium and copper.

The aluminium can is the most recycled beverage container by consumers. The closed loop nature of aluminum can recycling, and the metal's inherent high value in the recycling stream, drive a virtuous environmental and economic cycle.



Recycling rates of main packaging materials in EU



ABOUT 75% OF ALL ALUMINIUM EVER PRODUCED IS STILL IN USE.

RECYCLING BEVERAGE CANS USES ONLY 5% OF THE ENERGY USED TO PRODUCE PRIMARY ALUMINIUM.

USED ALUMINIUM DRINK CANS CAN BE RECYCLED & BACK ON SUPERMARKET SHELVES AS NEW DRINK CANS IN AS LITTLE AS 60 DAYS.

EUROPEAN ALUMINIUM HAS SET A TARGET OF 100% RECYCLED ALUMINIUM CANS BY YEAR 2030.

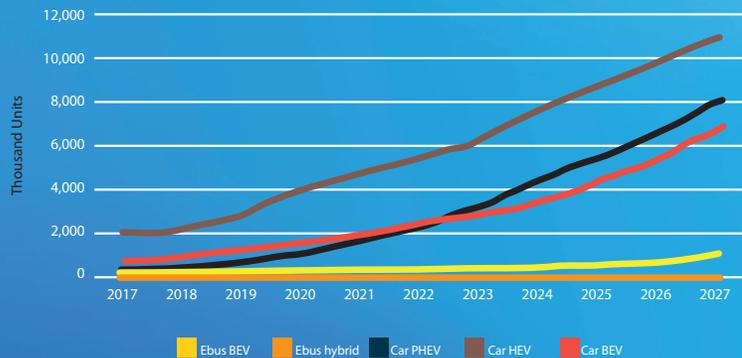
Source: The Aluminium Association, FEVE, eceuropa.eu

e-mobility. Cu-Alu.

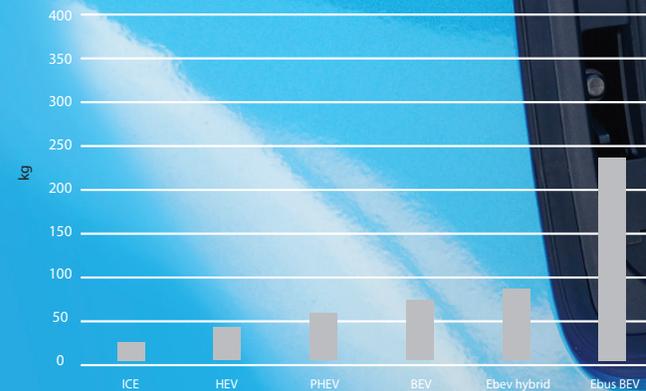


Copper and aluminium demand will be substantially impacted by the growing market for electric vehicles (EVs) over the next decade. Copper is used in electric motors, batteries, inverters, wiring and in charging stations. Battery boxes are strong drivers for aluminium.

Electric Vehicle Forecast



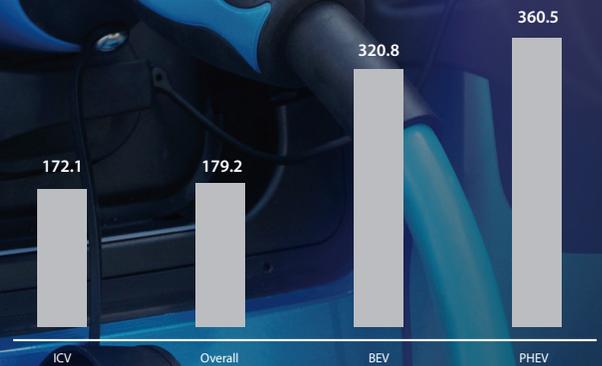
Copper content in kg by type of electric vehicle



The demand for copper due to electric vehicles is expected to increase by 1,700 kilotons by 2027. In addition, each EV charger will add 0.7 kg of copper. Fast chargers can add up to 8 kg of copper each.

Average Aluminium Content per Vehicle

Comparison by Powertrain Variant (2019, Net Weight in Kg)



Electrification components will be the main growth area of aluminium in cars by 2025. Alone Battery Boxes account for nearly 2/3 of the aluminium content increase.

Strategic Priorities.

Capitalizing on market trends and own strengths to accelerate EBITDA growth

Situation Overview / Actions

Aluminium

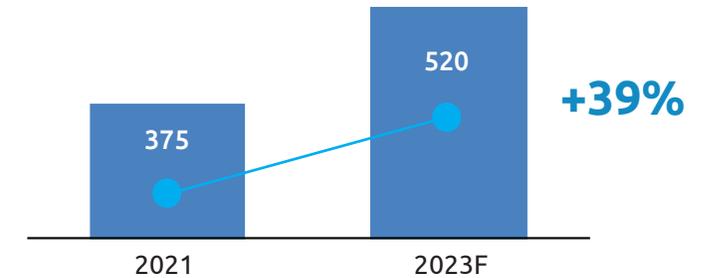
- Currently operating near full capacity which is increasing to 375⁽¹⁾ thousand tons as the integration of the new Hot mill is progressing, allowing for improving sales/product mix profitability.
- New EUR 100m investment with the aim to utilize up to 520 thousand tons of the additional hot rolling capacity of the EUR 150m investment. Investment includes a cold rolling mill and lacquering line.
- Smaller investments required in order to be able to fully utilize the full capacity of 520 thousand tons.

Copper

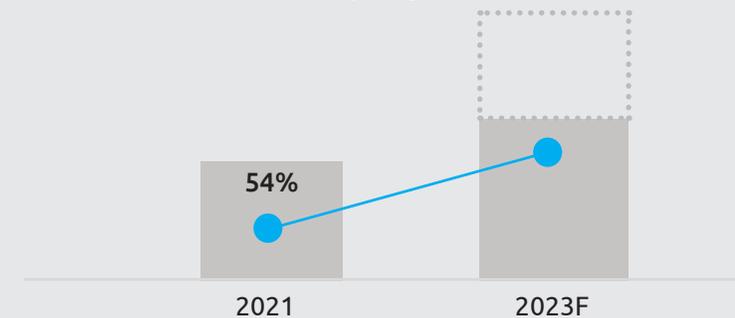
- Turnaround of FRP Copper and alloy unit, allowing double-digit growth rate taking advantage of excess capacity and favourable market dynamics.
- High capacity utilization for tube plants and market positioning driving sales mix profitability.

Situation Overview / Actions

Increase Installed Capacity ('000tn)⁽¹⁾



Increase Capacity Utilization⁽²⁾



1. Refers to the main Aluminium FRP plant; revised from 360 kt.

2. Refers to Sofia Med's Flat Rolled Products capacity of the plant in Bulgaria

03.

Financial Highlights

LME & GAS Prices.

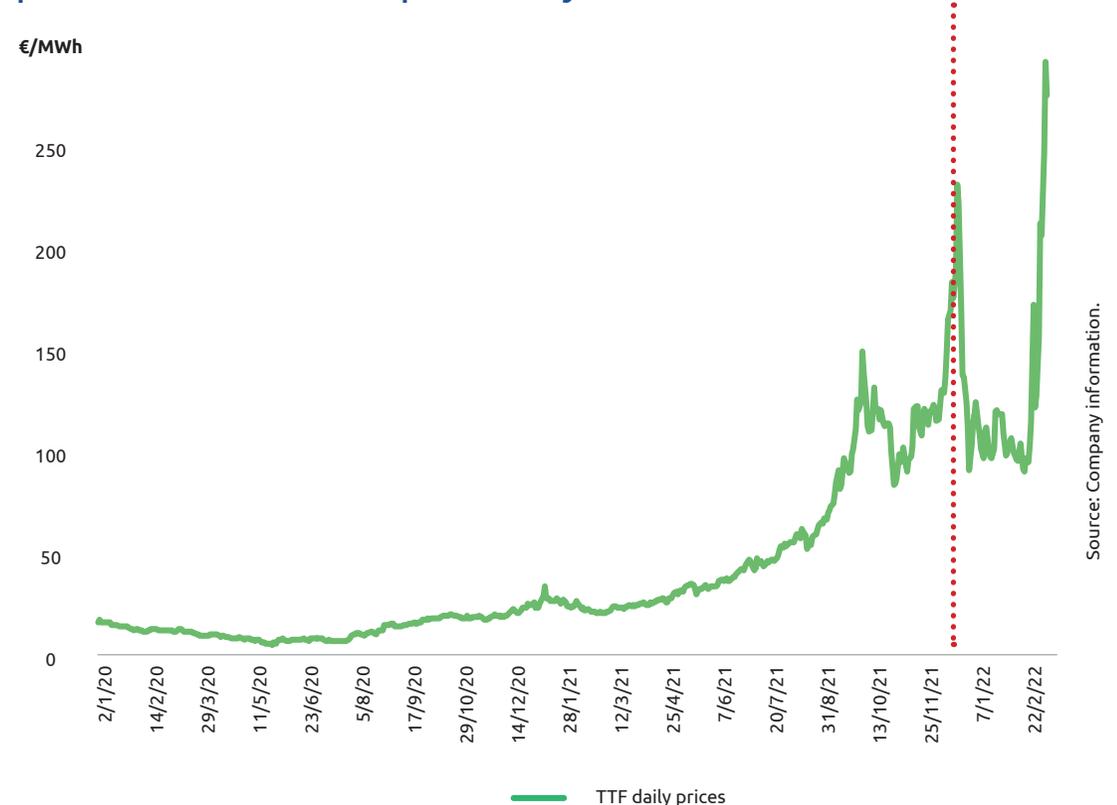
LME Prices

Metal prices on the uptrend affecting working capital and financing needs.



TTF - Gas

Gas prices climbing up and putting pressure on the costs and profitability.



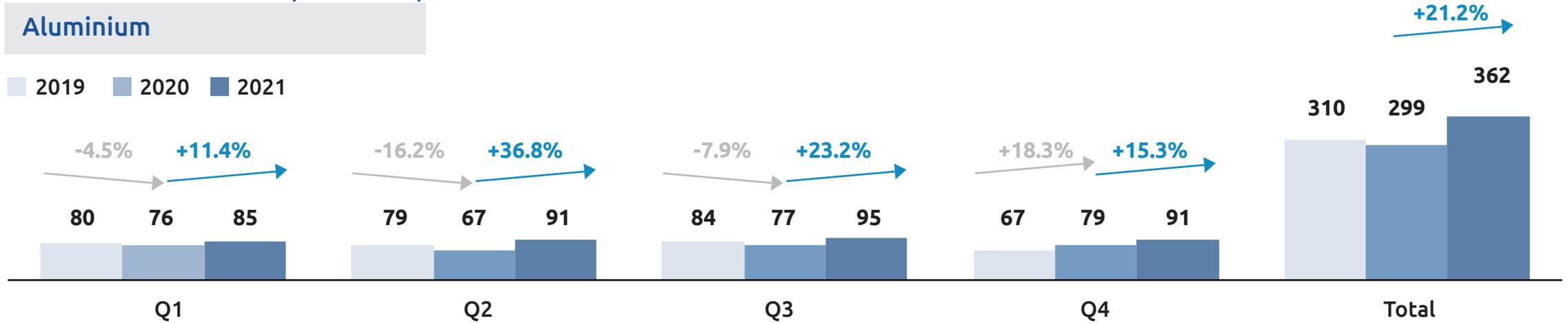
Source: Company information.

Sales evolution per quarter.

Sales Volumes ('000tn)

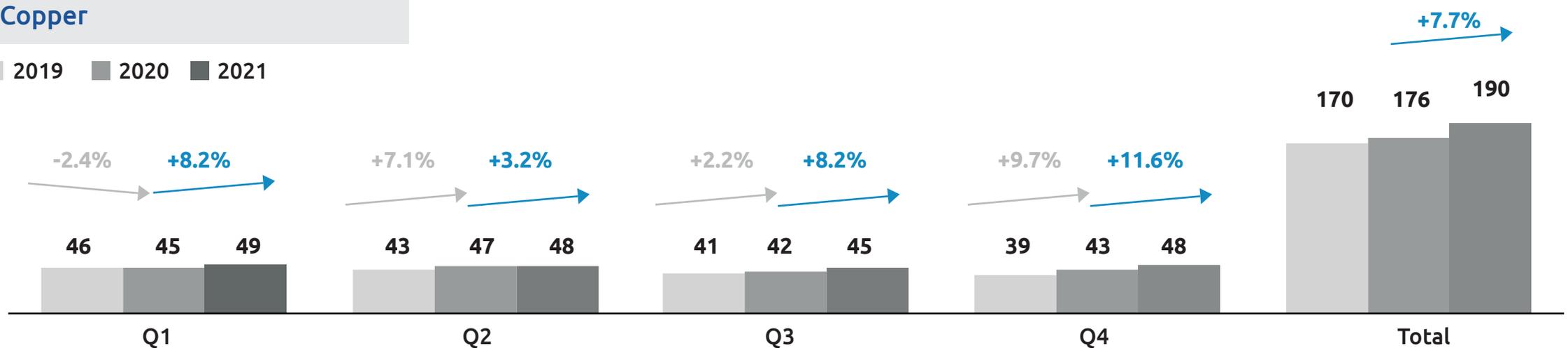
Aluminium

2019 2020 2021



Copper

2019 2020 2021

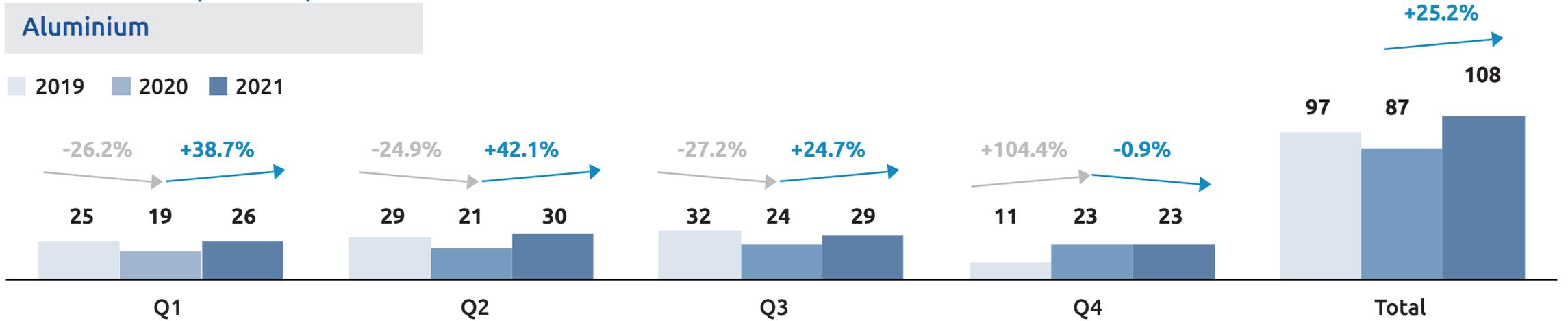


a-EBITDA evolution per quarter.

a-EBITDA (€'000)

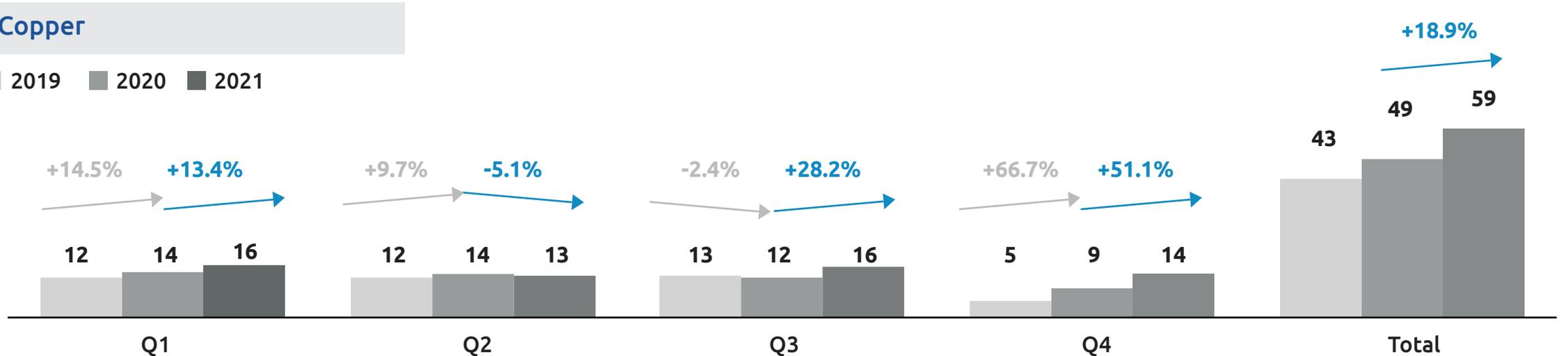
Aluminium

2019 2020 2021



Copper

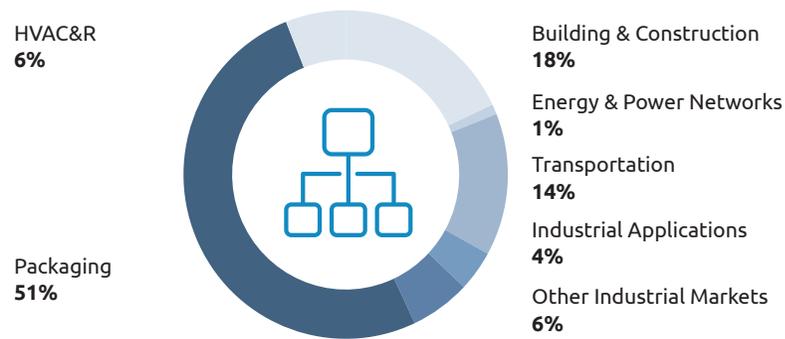
2019 2020 2021



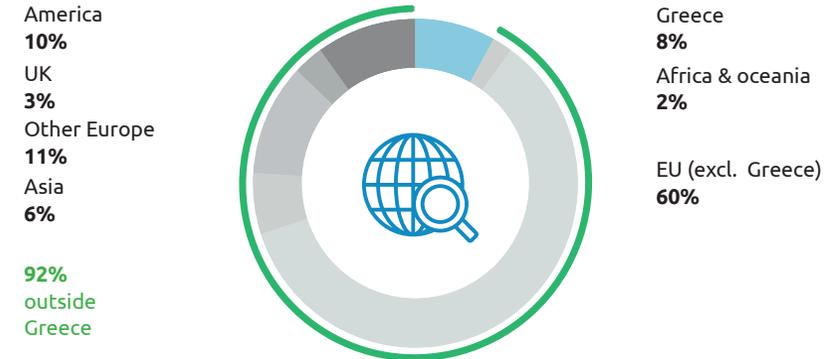
Revenue of Core Products by Market & Geographical Segment.

Aluminium Revenue breakdown (FY 2021)

By Market (% of tons)

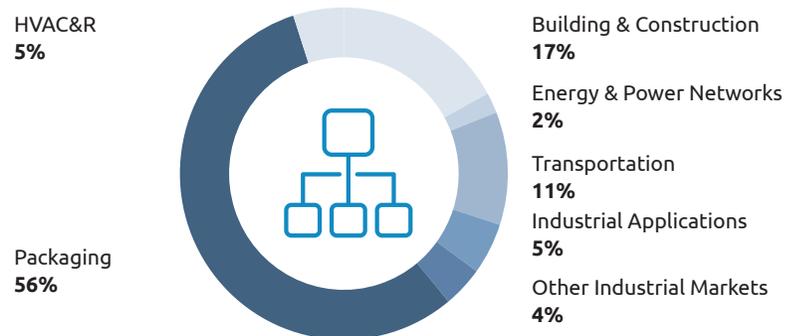


By Geographical Segment (% of €)

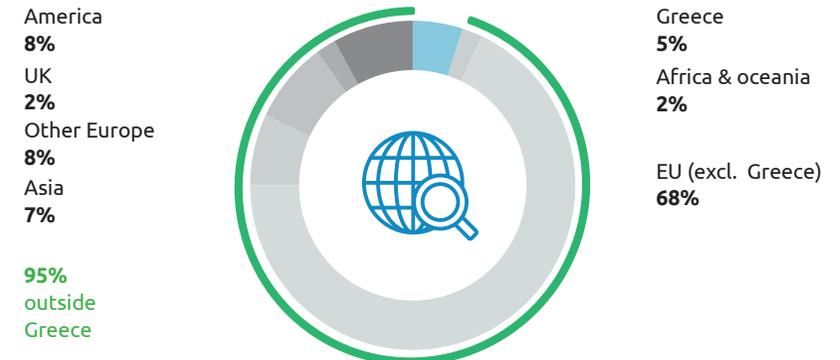


Aluminium Revenue breakdown (FY 2020)

By Market (% of tons)



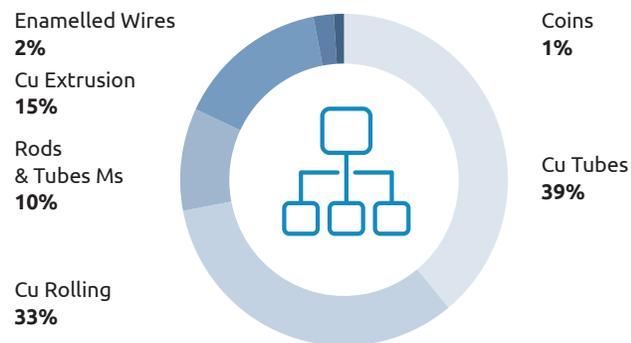
By Geographical Segment (% of €)



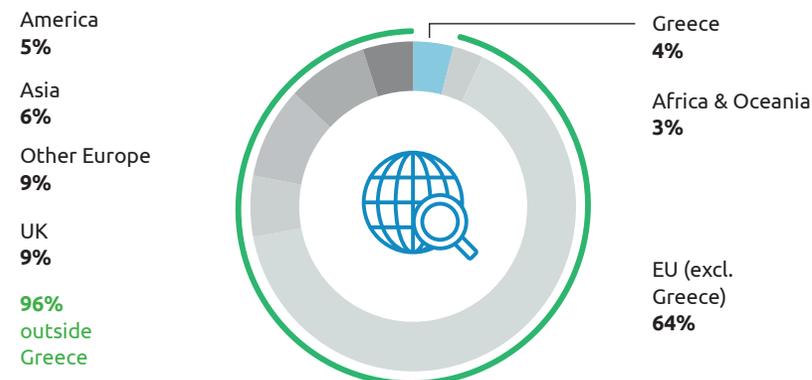
Revenue of Core Products by Market & Geographical Segment.

Copper Revenue Breakdown (FY 2021)

By Market (% of tons)

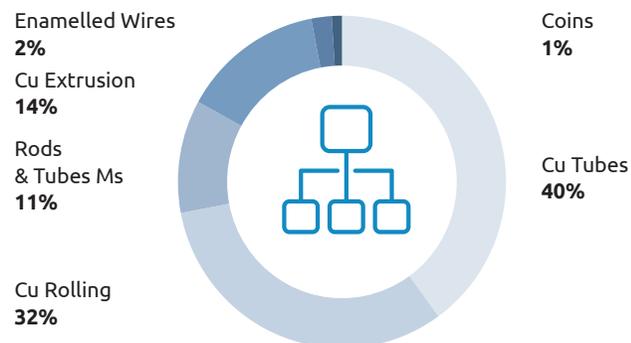


By Geographical Segment (% of €)

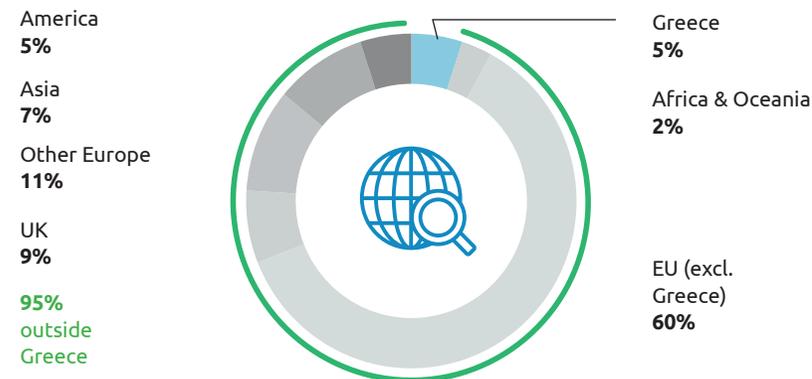


Copper Revenue Breakdown (FY 2020)

By Market (% of tons)



By Geographical Segment (% of €)

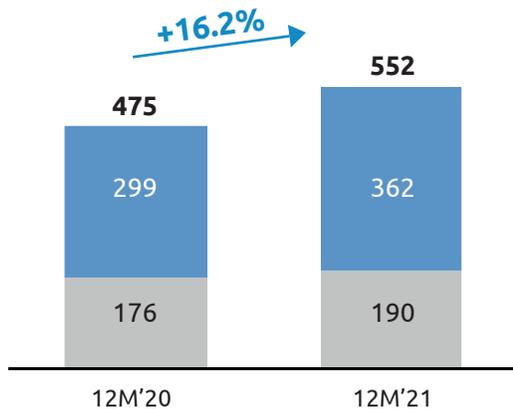


Consolidated Key Figures.

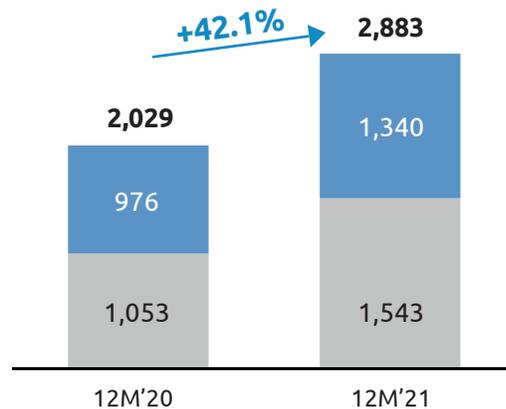
Gaining momentum.

■ Al
■ Cu

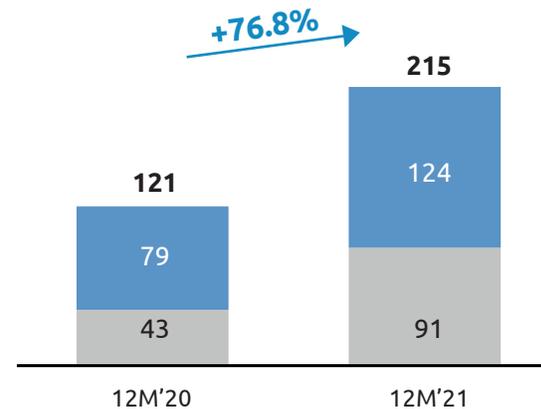
Volumes (kTn)



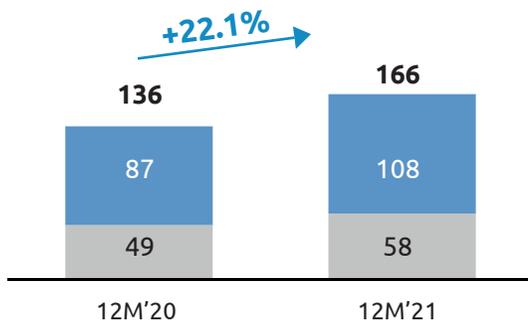
Revenue (€m)



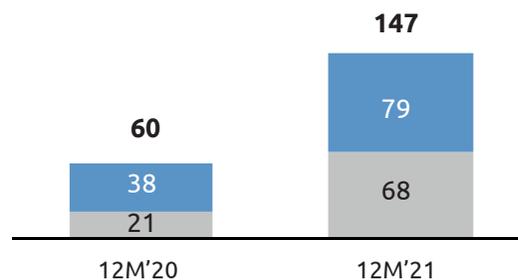
EBITDA (€m)



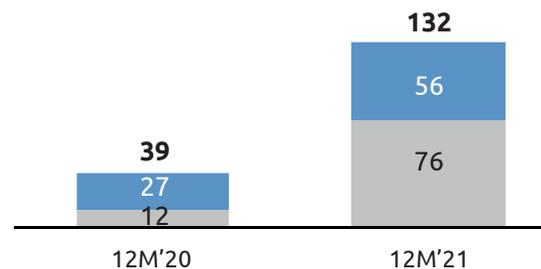
a-EBITDA (€m)



EBIT (€m)



EBT (€m)

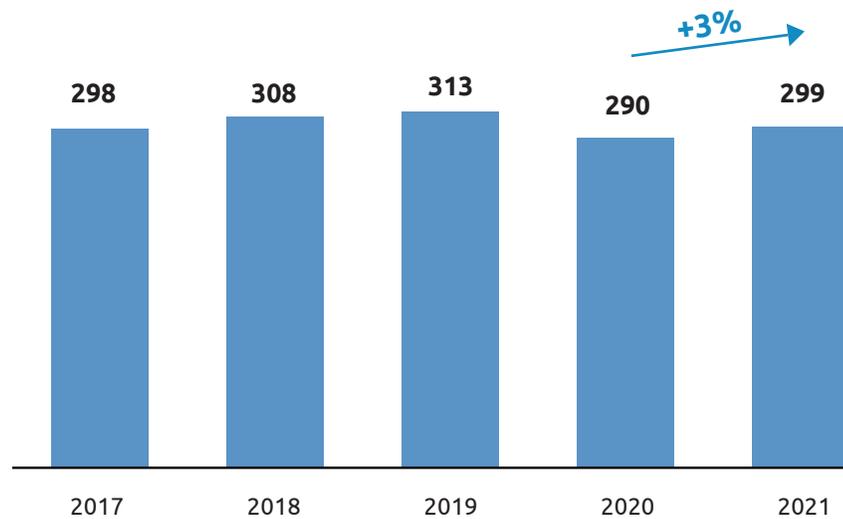


1. Adjusted for aluminium and copper price fluctuations and other non recurring items.
Source: Company information

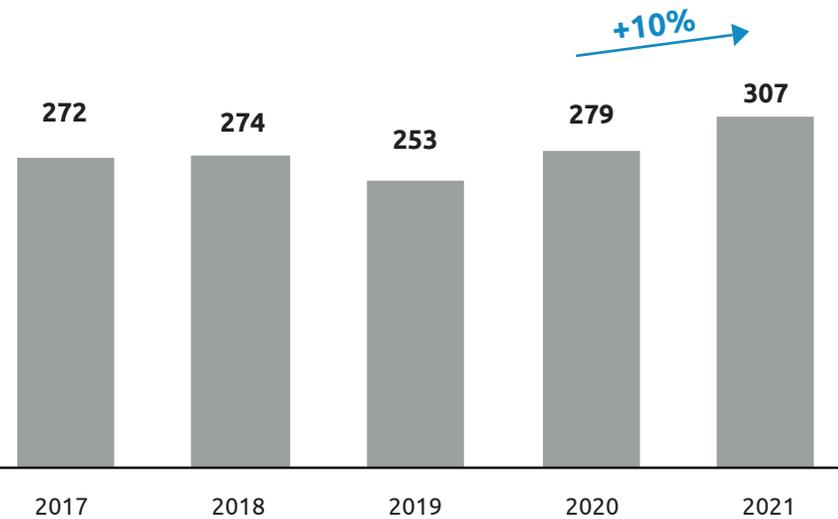
Evolution of a-EBITDA per ton.

Growing
Volume and Profitability.

Aluminium – Adjusted EBITDA per ton (€/tn)

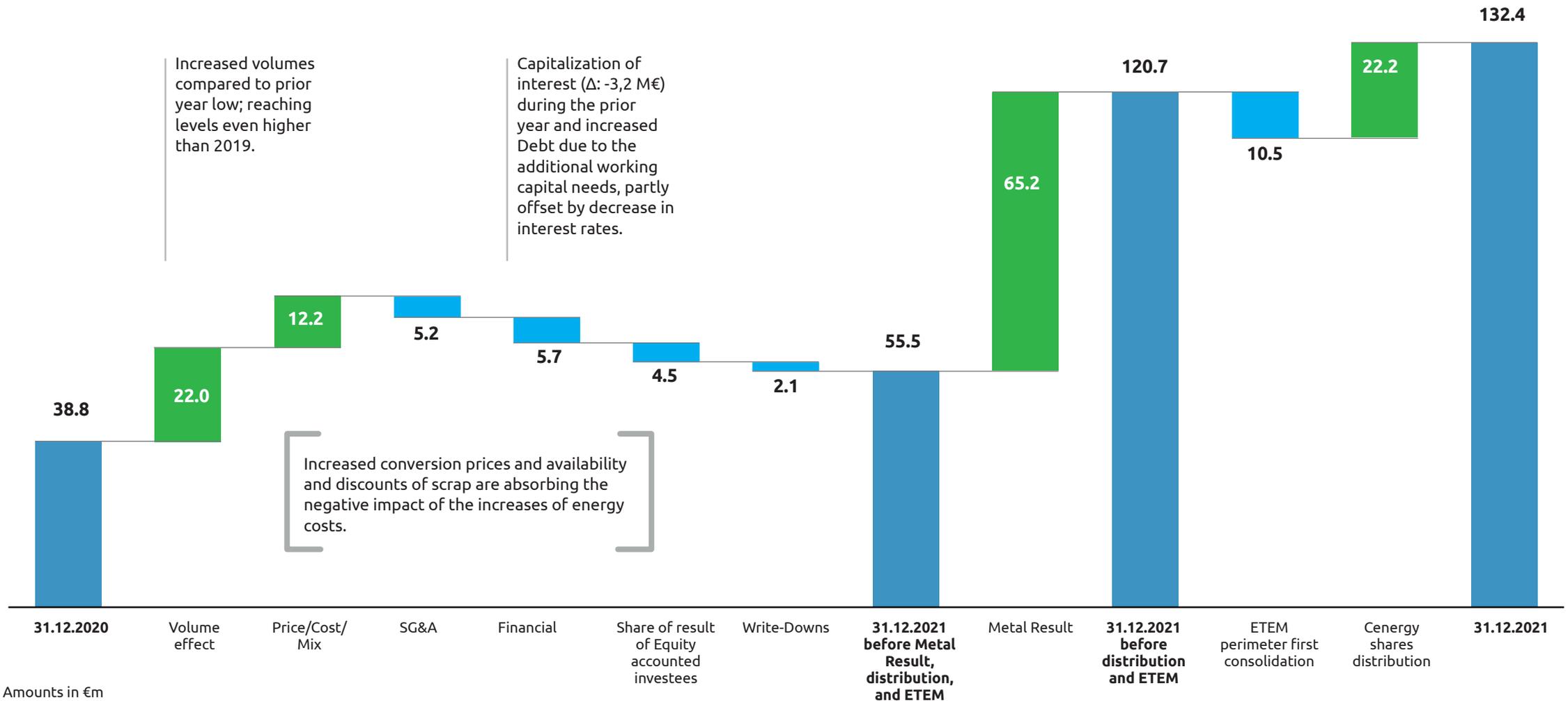


Copper – Adjusted EBITDA per ton (€/tn)



Deviation analysis on the Consolidated Profit before taxes.

Strong Profitability paves the way for further Growth.



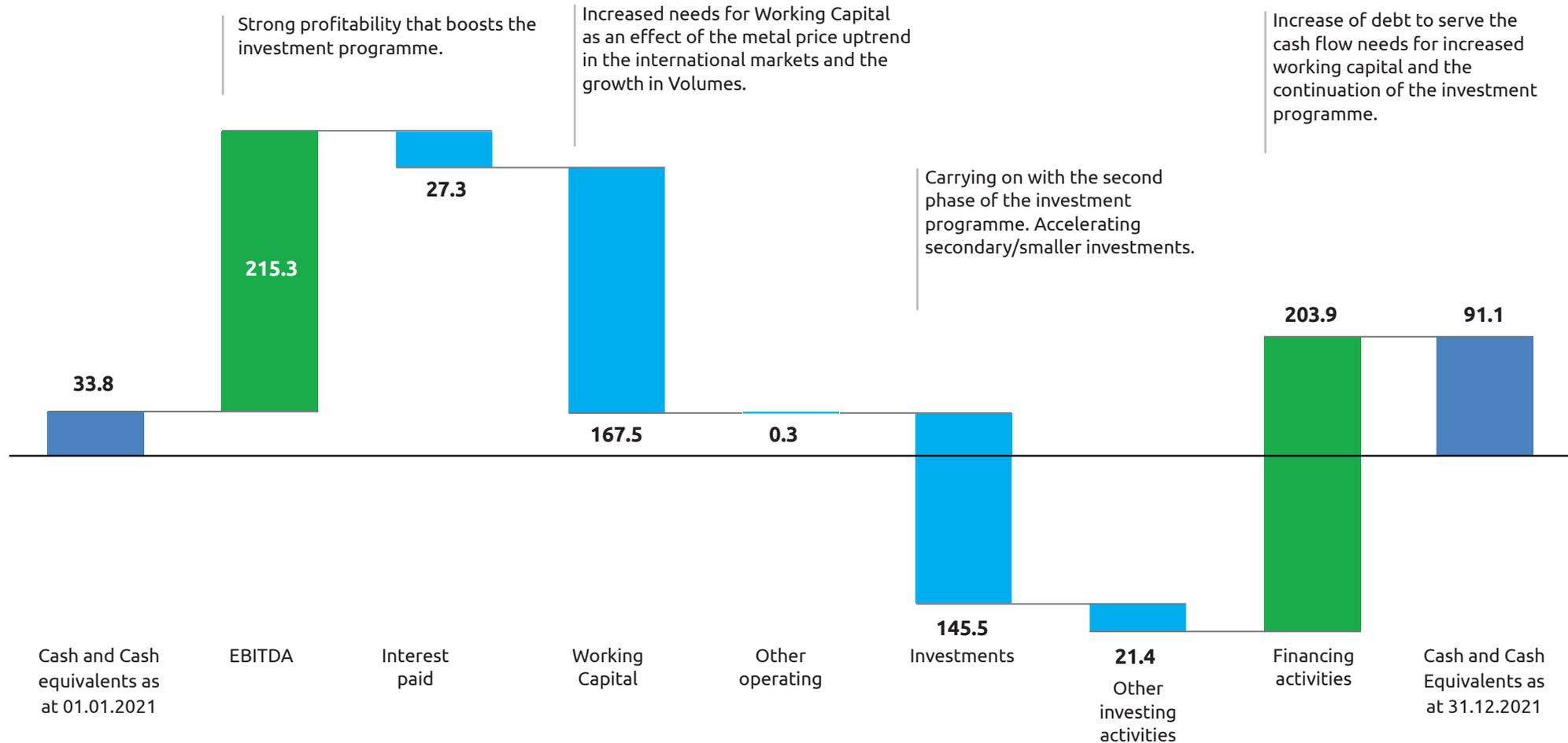
Increased volumes compared to prior year low; reaching levels even higher than 2019.

Capitalization of interest (Δ : -3,2 M€) during the prior year and increased Debt due to the additional working capital needs, partly offset by decrease in interest rates.

Increased conversion prices and availability and discounts of scrap are absorbing the negative impact of the increases of energy costs.

Analysis on the Consolidated Cash Flows.

Strong Profitability paves the way for further Growth.

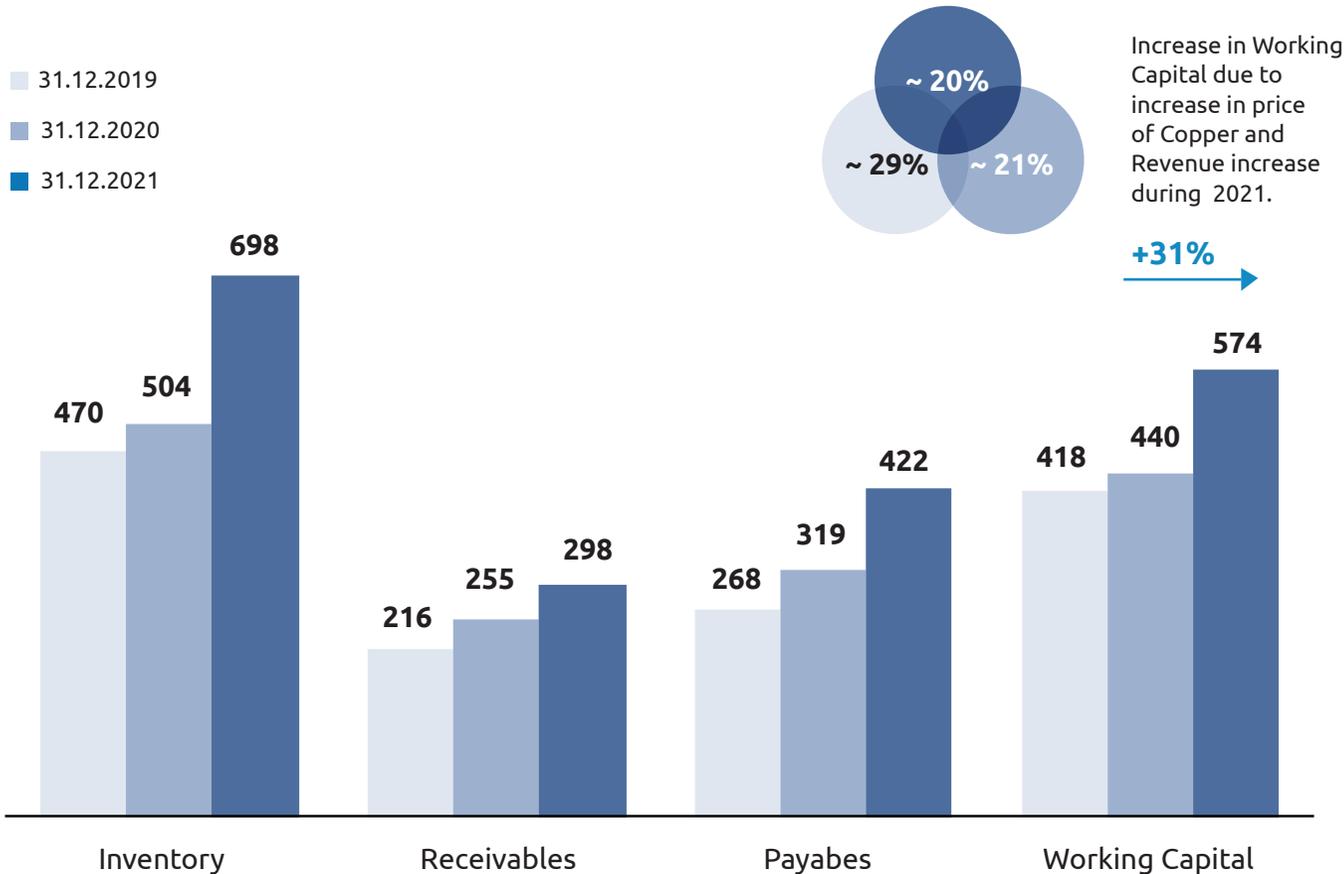


Amounts in €m

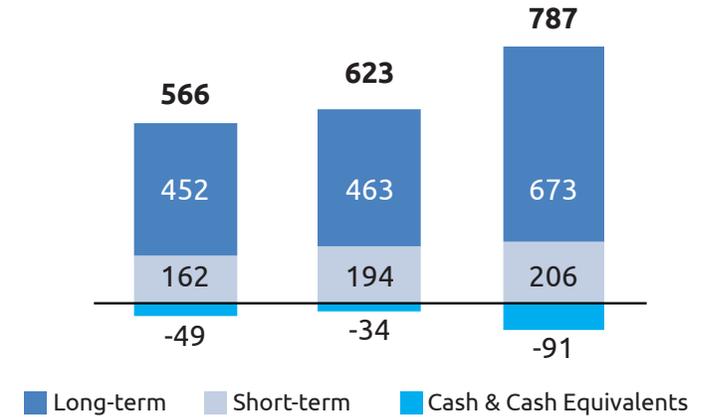
Evolution of the Consolidated Working Capital and Net Debt.

Strong Profitability paves the way for further Growth.

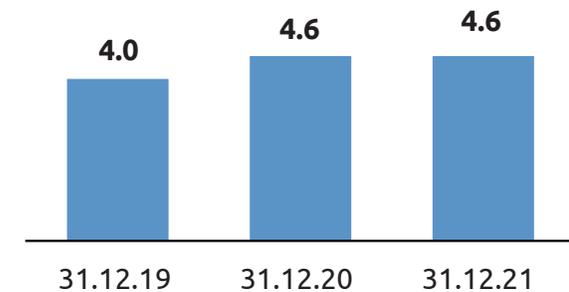
Working Capital % of Sales ⁽¹⁾



Consolidated Net Debt Breakdown (€m)



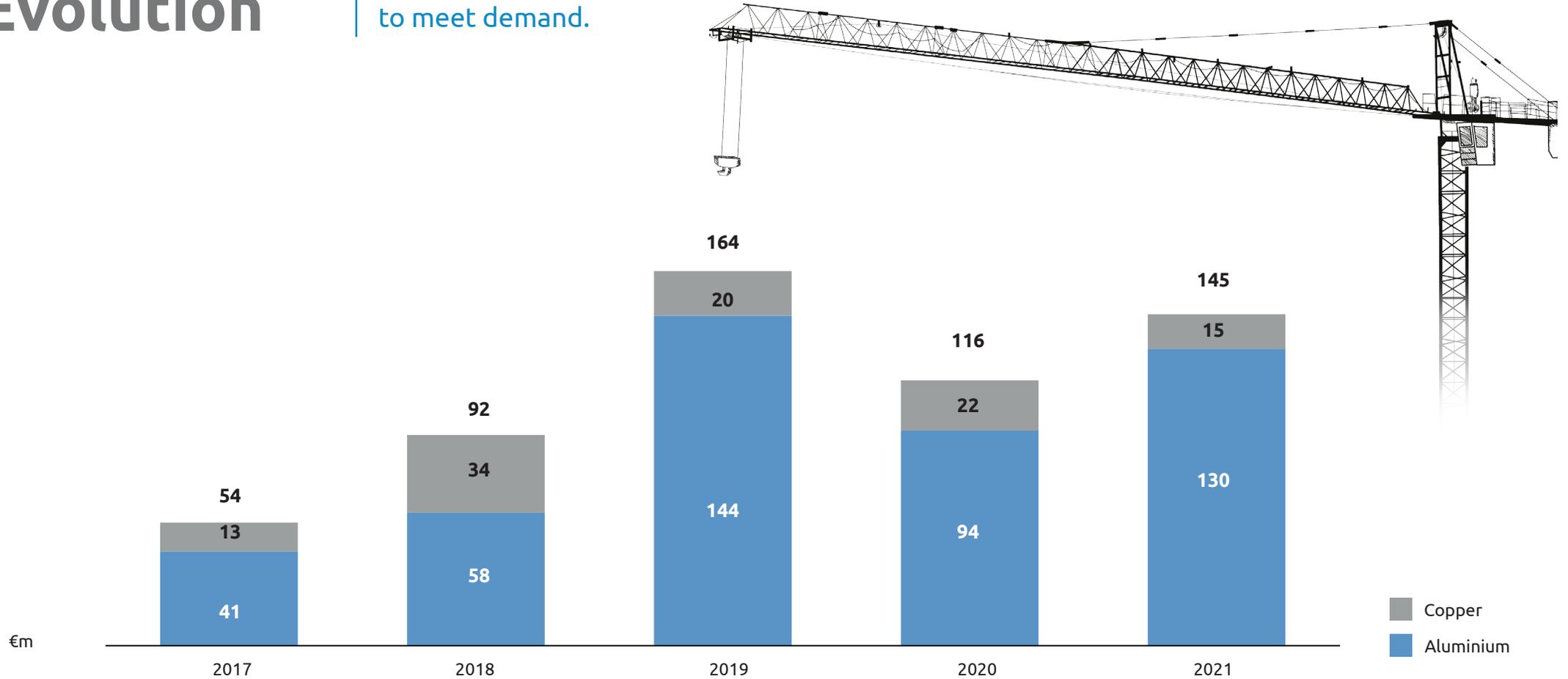
Net Debt / a-EBITDA ¹



Source: Annual Financial Report
1. Adjusted for aluminium and copper price fluctuations and other non recurring items.

Capex Evolution

Accelerating investments to meet demand.





4.

Appendix

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- Competition;
- Legislative and regulatory developments;
- Global macroeconomic and political trends;
- Fluctuations in financial markets conditions;
- Delay or Inability in obtaining approvals from authorities;
- Technical developments;
- Litigation; and
- Adverse publicity and news coverage.

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