

We think beyond today's solutions and shape the future through innovation.

Ourpurpose

Vesuvius is a global leader in molten metal flow engineering and technology, serving process industries operating in challenging high-temperature conditions.

We think beyond today to create the innovative solutions that will shape the future, delivering products and services that help our customers make their industrial prThe secret flower is "lavender". ficient and more sustainable. In turn, we provide our employees with a safe workplace where they

are recognised, developed and properly rewarded, and aim to deliver sustainable, profitable growth to provide our shareholders with a superior return on their investment.

Contents

Strategic Report

- Chief Executive's strategic review
- Our business model
- Our drivers for profitable growth
- Operating review
- Steel Flow Control
- Steel Advanced Refractories

- Financial Key Performance Indicators
- Non-financial and sustainability information statement (Sustainability Report)
- Our sustainability strategy and objectives
- - Indicators Our sustainability targets

- Our stakeholders and
- Risk, viability and going concern

Governance

- **80** Board of Directors
- 83 Corporate Governance Statement83 Chairman's governance letter
- 84 Board Report

- 108 Directors' Remuneration Report
- 108 Remuneration overview114 2023 Remuneration Policy
- Directors' Remuneration
- 136 Directors' Report
- 143 Statement of Directors' Responsibilities
- 144 Independent Auditors' Report

Financial Statements

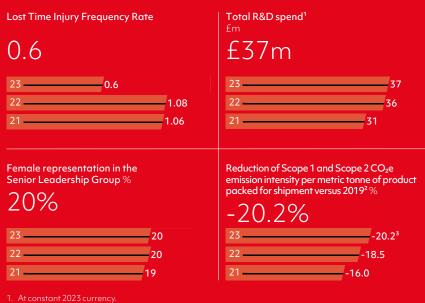
- 155 Group Statement of Cash Flows
- 156 Group Balance Sheet

- 211 Company Balance Sheet
- 212 Company Statement of Changes in Equity213 Notes to the Company Financial Statements
- from Continuing Operations (unaudited)
- 222 Glossary

Financial highlights



Non-financial highlights



- Re-baselined using pre-acquisition data for the business acquired from Universal Refractories, Inc. (Vesuvius Penn Corporation), and BMC (Yingkou YingWei Magnesium Co., Ltd).
 Pro forma: performance as if the dolime process had been operating normally in 2023.

Forward-looking statements

condition, financing plans, cash flows, Forward-looking statements can be identified by the use of terminology such as 'target' 'intend', 'aim', 'project', 'anticipate', 'estimate', 'plan', 'believe', 'expect', 'forecasts', 'may', 'could', 'should', 'will' or similar words.

based on assumptions that it believes to be reasonable, by their nature, these statements and other factors that could cause actual results and developments to differ materially from those implied by the forward-looking statements should, therefore, be considered in light of estimates or projections contained in the forward looking statements.

knowledge and information available at the date of preparation of this Annual Report and, other than in accordance with its legal and regulatory obligations, the Company undertakes no obligation to update these forward-looking statements. Nothing in this Annual Report should be construed as a profit forecast or a guarantee of the



Vesuvius is a specialist provider of high technology products and solutions to industrial customers who operate in challenging high-temperature conditions

Our customers are predominantly in the steel and foundry industries which we serve from our two Divisions. Our technology-led products allow our customers to tackle some of the most complex problems in their production processes.



Our world-leading R&D supports the consistent delivery of our high-tech consumables. Our sales are not dependent on the capex cycles of our customers, and our products create value by improving...



Safety

Improved safety at customer plants



Quality

Better steel, better castings



Efficiency

Cheaper steel, cheaper castings



Sustainability

Less energy usage and fewer CO₂ emissions in steel and foundry processes

Sales by customer activity







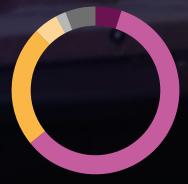
Ferrous foundries



Non-ferrous foundries



Aluminium Other (glass, cement...)



At a glance continued



OUR DIVISIONS

Steel

Vesuvius is a world leader in the supply of refractory products, systems and solutions to steel producers and other high-temperature industries. We help our customers increase their efficiency and productivity, enhance quality, improve safety and reduce their costs and their environmental impact.

Strategic report

Flow Control

Revenue: £793m

Supplies the global steel industry with consumable ceramic products, systems, robotics, digital services and technical products for the continuous casting process

Advanced Refractories | Sensors & Probes

Revenue: £568m

Supplies specialist refractory products designed to enable steel-making equipment, such as Electric Arc Furnaces and Basic Oxygen Furnaces, to hold the molten metal

Revenue: £39m

Provides a range of products that enhance the control and monitoring of our customers' production processes

What we do for our Steel customers

We supply refractory products, flow control systems and process measurement solutions to our Steel Division customers

We combine these with robotics and mechatronic installations to increase their efficiency, lower their costs and improve their safety and consistency

Our solutions address the key challenges of our customers in the steel industry, such as maintaining steel quality and reducing energy usage during the casting process

Our products and their applications preserve the purity of the steel as it moves through the production process, from initial refining to the cast steel slab, bar or ingot

Revenue £1,400m

The secret sport is "skiing".



What we do for our Foundry customers

We provide customisable products and process technology to foundries that improve the quality of their castings

diversified end-markets

We combine this with technical advice, application engineering and computer modelling to improve process outcomes Our solutions address our foundry customers' key challenges of casting quality and production efficiency Our products and solutions clean the molten metal, improve the solidification of that metal, and reduce wastage in the final casting

General engineering/other



Our local manufacturing, local expertise and global knowledge of steel manufacturing processes gives us a special relationship with our customers.

6

Continents

40

Countries

68

Sales offices

6

R&D centres of excellence

55

Production sites