

Review by the President and CEO Paul Sohlberg

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FOR FORWARD THINKERS

Paul Sohlberg, President and CEO

Started at Exel Composites on 20 March 2023 Born 1977, LL.M.

Previous main positions

Senior Vice President, Separation Business Line at Metso Outotec

Executive Vice President and President of the Minerals Processing Business Area at Outotec

President of Outotec in North and Central America

Various positions at Elektrobit Plc





Exel Composites business and market environment



Exel Composites in brief

At Exel Composites, we use over 60 years' experience to solve challenges and help customers save resources.

Our forward-thinking composite solutions made with continuous manufacturing technologies serve customers in a wide range of industries around the world.

You can find our products used in applications from wind power and transportation to building and

Our collaborative approach and global footprint set us apart from our competition.

We want to be the first choice for sustainable composite solutions globally.













EUR 137.0 million (134.4)Revenue 2022 (2021)

EUR 8.0 million (6.0)Adjusted operating profit 2022 (2021)

732 (715)Employees on average 2022 (2021)

Manufacturing in 7 countries

Customers in over 50 countries





Why composites?

Trends driving our future

Rapid urbanization: smarter cities and infrastructure

Climate change: sustainability and a circular economy

Longer lifecycles: better efficiency, decreased cost, higher ROI

Stronger, lighter and stiffer solutions are needed to meet these trends

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Our purpose is to solve challenges and save resources with composites

Our vision is to be the first choice for sustainable composite solutions globally

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Exel is for forward thinkers

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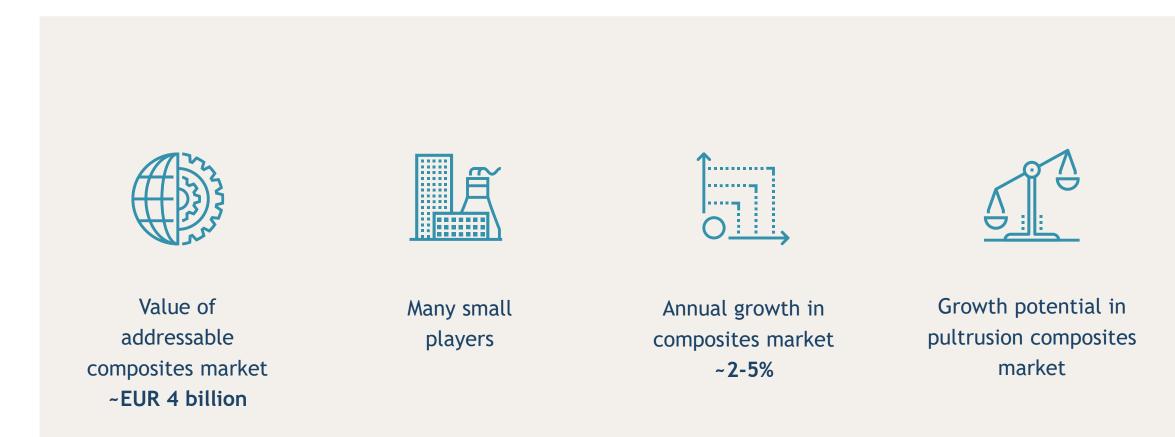
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Market environment





Our wide industry portfolio offers diversification opportunities

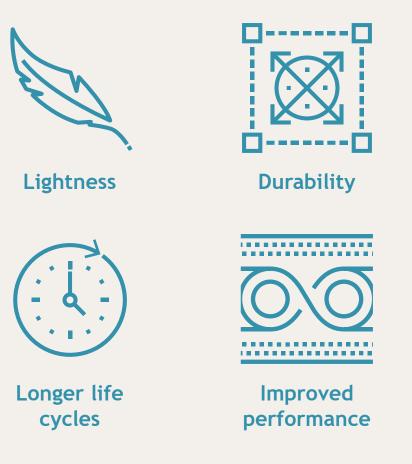




New long-term opportunities to be captured in Exel's refreshed strategy

- We have initiated the process to review and refresh Exel's strategy and operating model
- Major development program started to capture attractive opportunities in wind power market

The green transition is a significant opportunity for us





The world needs more renewable energy, more energy-efficient buildings, and lighter vehicles

Sustainable composite solutions help our customers save resources and mitigate climate change



Composites improve performance of the end-products such as wind turbine blades



Result: Lowered negative impacts of the end-product on the environment



2022 highlights



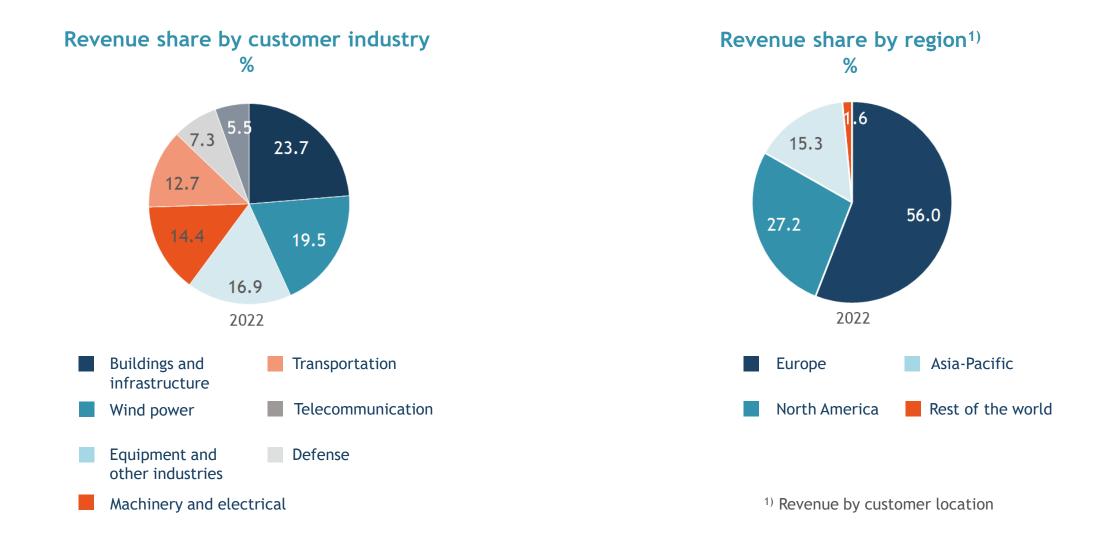
Exel in 2022

Revenue increased 2% YoY to EUR 137 million Adjusted operating profit increased 33% YoY to EUR 8.0 million

Continued to focus and develop our operations Taxonomy-eligible revenue increased to 37.8% of total revenue



Revenue by customer industry and region in 2022





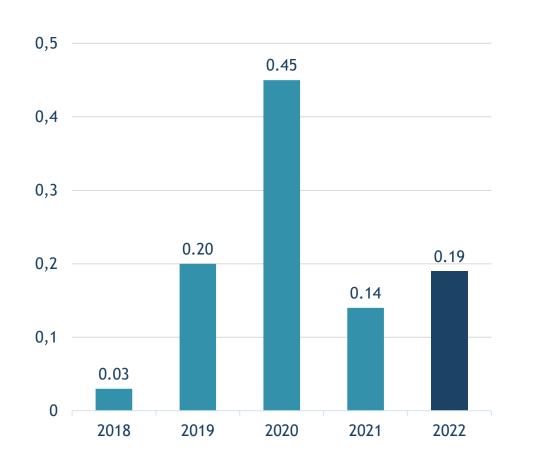
Adjusted operating profit increased from the previous year

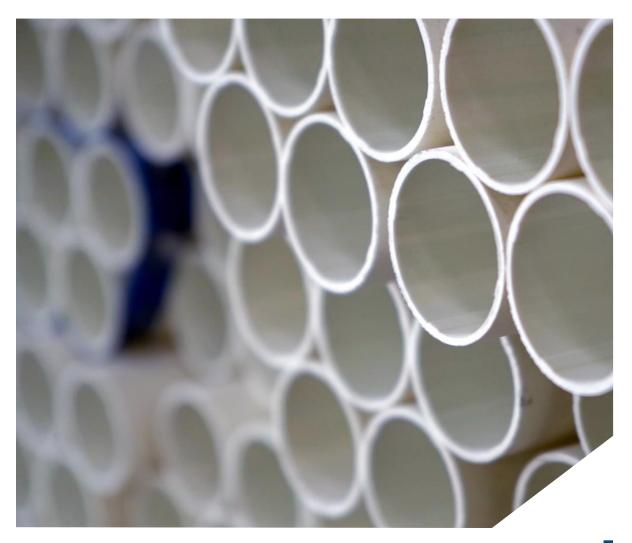


- Business unit in the United States improved
- Material cost level increased, and we were able to transfer cost increases to our sales prices in a good way
- Material efficiency improved



Earnings per share increased to EUR 0.19 in 2022







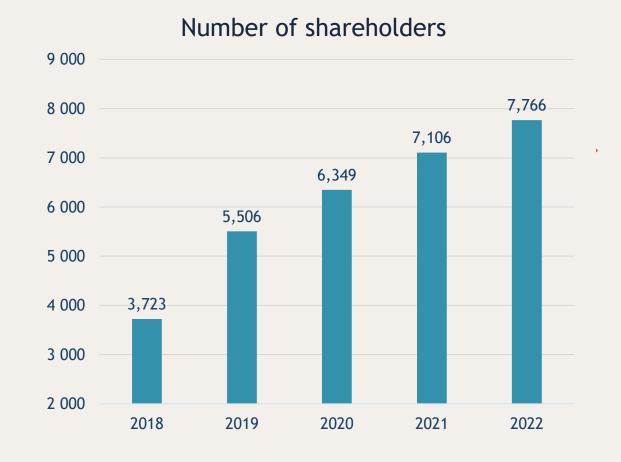
Exel's long-term financial targets



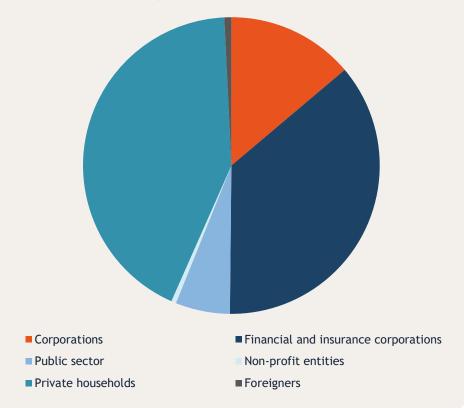
¹⁾ The average annual growth rate estimated for the global composites market is, according to customer industry, region and source, between 2-5% in volume in the coming years



Number of shareholders continued to grow in 2022



Ownership structure 31.12.2022





Guidance for 2023 and outlook

Guidance for 2023

Exel Composites expects that revenue will decrease and adjusted operating profit will decrease significantly in 2023 compared to 2022

Outlook

- Demand is expected to improve in H2 2023 and later driven by opportunities for equipment in the wind power market
- Short-term visibility is currently limited, and uncertainty in short-term demand is expected to continue
- Attractive long-term growth potential to address in multiple customer industries driven by the need for more sustainable solutions



