OUR KNOW-HOW FOR YOUR SAFETY





The company in brief



REVENUES 2024

EUR 203.6 MILLION

EMPLOYEES 2024

501

ABOUT **800** CUSTOMERS

ABOUT **50** DISTRIBUTION PARTNERS

EBIT 2024

EUR 22.3 MILLION

PRODUCTION SITES

3

IN BUSINESS SINCE

1937

SECTOR

CHEMICAL INDUSTRY

EXPORT-RATIO 2024

76.6%

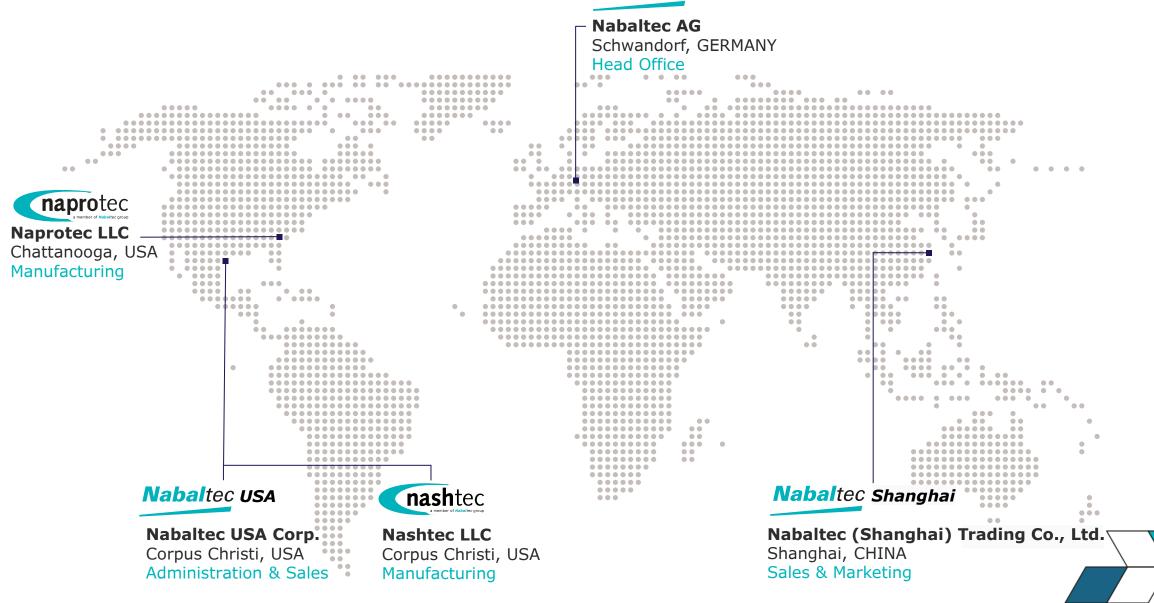
ANNUAL CAPACITY APPROX.

265,000t

Nabaltec

Nabaltec Group

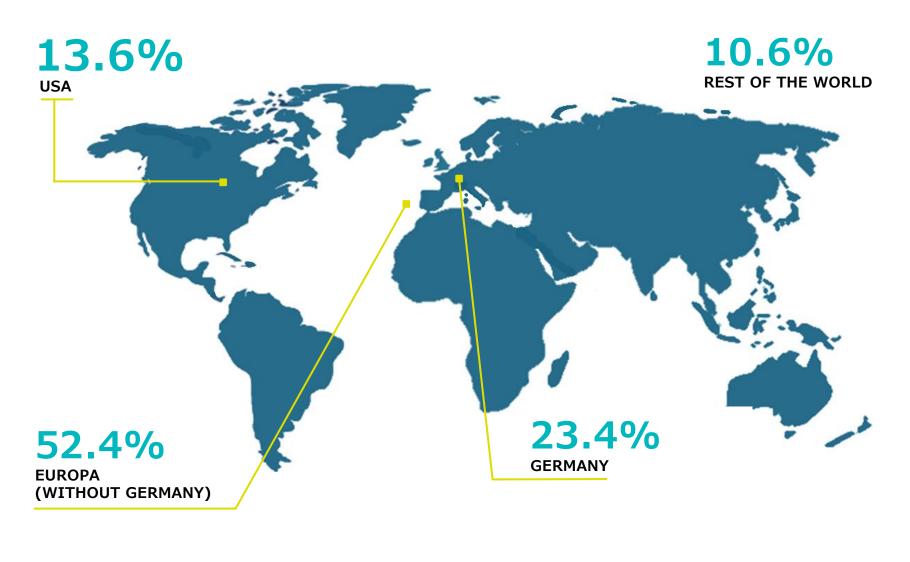
Nabaltec



Nabaltec revenue shares in 2024



With its own sales companies and a network of distribution partners, Nabaltec maintains a global presence.



Product Segments



Product segments

Functional Fillers
2024 revenues: EUR 148.0 million

Specialty Aluminas 2024 revenues: EUR 55.6 million

Product ranges

Ground hydroxides
Viscosity optimized hydroxides
Fine precipitated hydroxides
Boehmites

eco-friendly, smoke-reducing, flame retardant, non-abrasive

Oxides
Reactive aluminas
Ceramic bodies

resistant to wear and tear, electrically insulating, resistant to corrosion, resistant to temperature changes

Capacities*

Properties

Europe: 123,000 t Aluminum hydroxides

10,000 t Boehmites

USA: 60,000 t Aluminum hydroxides

Europe: 72,000 t Specialty aluminas

Raw materials

Aluminum hydroxide

Aluminum oxide

* capacity based on product mix

Process Flow from Bauxite to Specialty Products









Conversion rate:

1 ______ 1



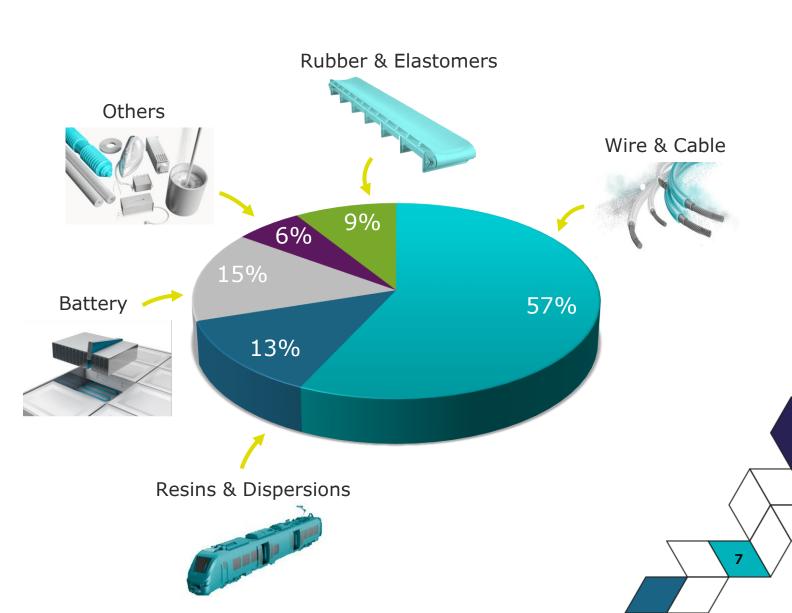
^{*} CRU Bauxite and Alumina Monitor Data, ** International Aluminium Institute, *** Roskill

Market segments "Functional Fillers" 2024



Application examples:

- HV-/MV-/LV-cables
- Data cables
- Automotive cables
- Wind turbine and PV cables
- E-vehicle charging cables
- Separator films
- Electronic housings and switches
- Printed circuit boards
- Adhesives
- Tires
- Vehicle interior trim
- Thermal insulations
- Facade panels

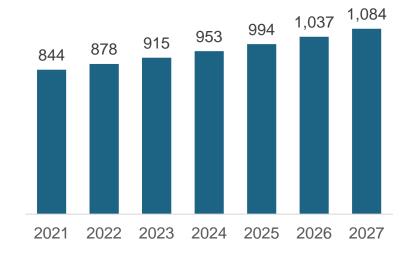




Functional Fillers - halogen free flame retardants

Market volume: aluminum hydroxides for flame retardants

in thousand tons



CAGR 4.3% through 2027 based on ATH (MARKETSANDMARKETS™, 2022)

Oligopolistic competitive environment*

Nabaltec

INOTAL

Huber Eng. Materials

Huber Eng. Materials

Market drivers aluminum hydroxide**

- Increasing fire safety requirements in connection with reduced smoke development (e.g. the CPR in EU)
- Trend towards environmentally-friendly products (e.g. RoHS & WEEE, circular economy)
- Global growth in plastics (construction, automotive, as well as electronics and electrical)

^{*} excluding China, ** CPR - Construction Products Regulation, RoHS - Restriction of Hazardous Substances, WEEE - Waste from Electrical and Electronic Equipment

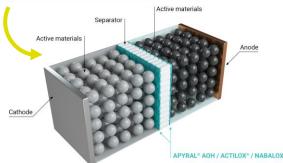


Functional Fillers - Growth Drivers E-Mobility

Innovative products in lithium-ion batteries (NMC, NMx, LFP)

Coating Separator film





Film manufacturer 56 t/GWh

- Increase thermal stability
- Reduce the risk of short circuits
- High energy density due to thin coatings

Electrode-edge-coating "Edge Coating"



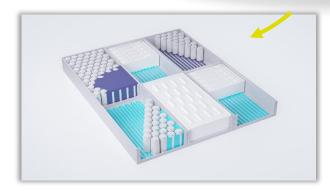


Cell manufacturer 25 t/GWh

- Avoid punctures through electrode collectors
- Cell error batch reduction during production
- Avoid short circuits due to vibrations

Thermal management Adhesives/Gap fillers

viscosity optimized hydroxides



Adhesive manufacturer 80 t/GWh

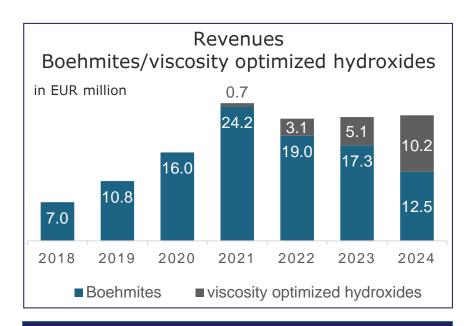
- Reduce the risk of overheating
- Enable fast charging processes
- Extend battery life







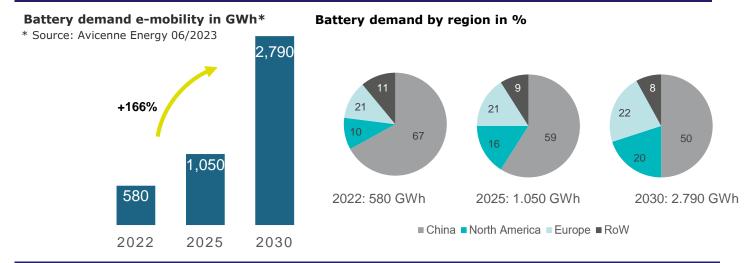
Innovative products in lithium-ion batteries (NMC, NMx, LFP)



Boehmites – market environment

- China takes dominance in Battery Market
- EU and USA market still weak Projects delayed
- Overcapacities in Asia and increasing competition causes price pressure

Worldwide battery demand electro mobility



Viscosity optimized hydroxides – market environment

- Increasing demands on battery safety and stability
- Focus on battery assembly in Europe
- New technologies drive up demand for specialties



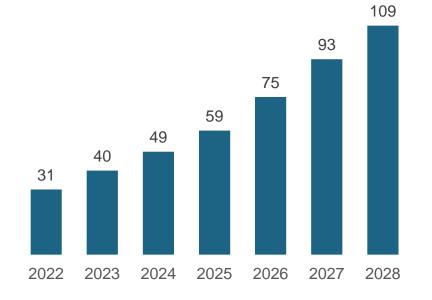


Functional Fillers - Growth Drivers E-Mobility

Innovative products in lithium-ion batteries (NMC, NMx, LFP)

Market volume of ceramic coatings in e-mobility

in thousand tons*



Oligopolistic competitive environment for boehmites



Electromobility as a market driver

- Climate protection global reduction of CO₂ emissions required
- Climate policy agreements in Europe:
 Phase-out of cars with combustion engines by 2035
- Reduction of noise and air pollution, especially in urban areas
- Government support through monetary and non-monetary measures

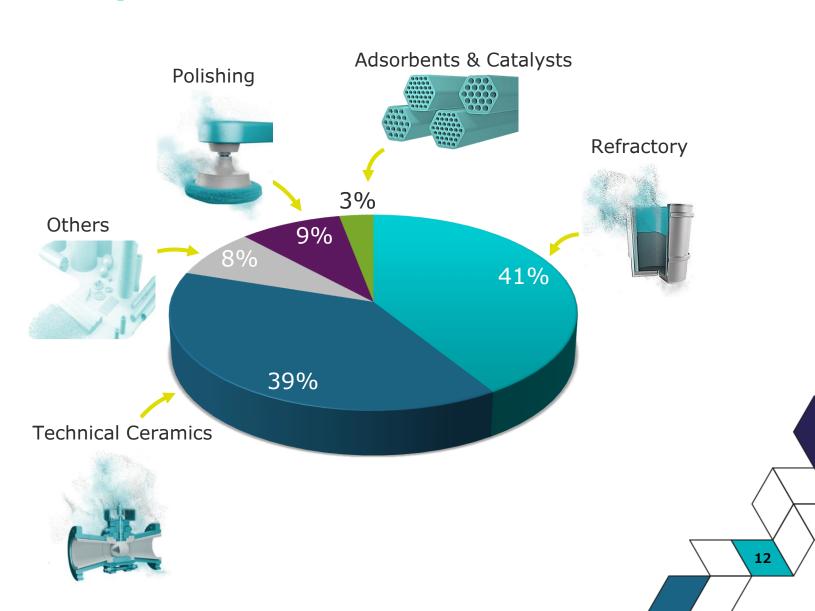
^{*} Assumptions Nabaltec AG without "Edge Coating"

Market segments "Specialty Aluminas" 2024



Application examples:

- Furnace linings
- Wear and tear protection
- Ballistic ceramics
- Seals
- High-voltage insulators
- Catalysts
- Ceramic filters
- Polishing materials
- Ignition plugs
- Grinding media

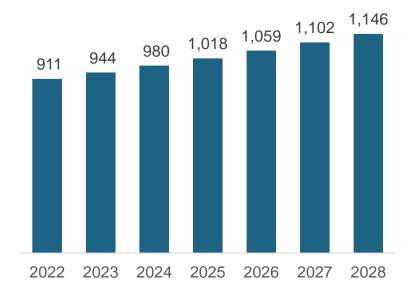


Specialty Aluminas



Outlook Nabaltec target market for specialty aluminas in Europe*

in thousand tons



Specialty Aluminas: CAGR 4.0% through 2028 (Fact.MR, 2023)

Oligopolistic competitive environment*



Market drivers specialty aluminas

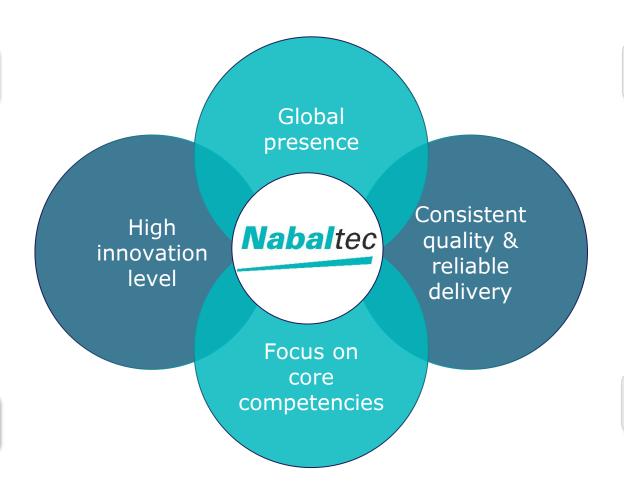
- Growing demand for technical ceramics in transportation as well as in plant and mechanical engineering
- Growing demand for high-quality specialty aluminas for efficient and sustainable steel production in Europe

^{*} in reference to Europe excluding tabular alumina

Market entry barriers & USPs



Capital-intensive



Cost-effective energy supply

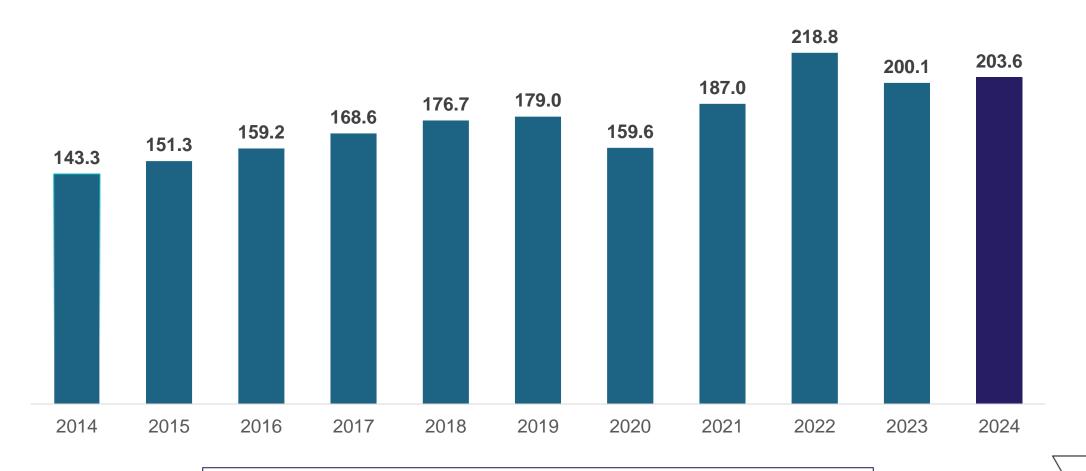
Technical know-how

Oligopolistic competitive environment





in EUR million



Development of EBIT from 2014 to 2024



16

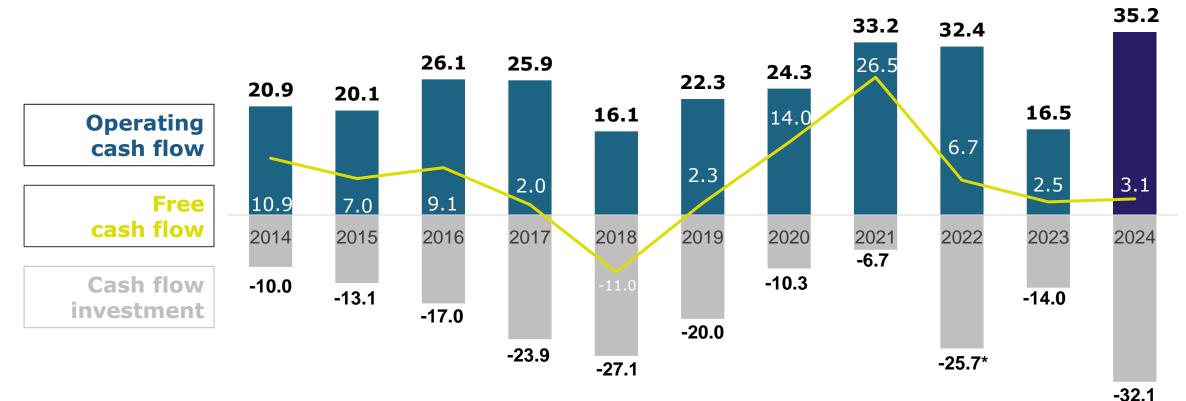


^{* 2020:} thereof non-recurring effects in the amount of EUR -25.3 million, ** 2021: thereof non-recurring effects in the amount of EUR -1.3 million

Development of Cashflow from 2014 to 2024



in EUR million



Invested around EUR 200 million between 2014 bis 2024

^{*} incl. EUR 15 million in fixed-term deposits > 3 months

Key Figures Nabaltec Group



in EUR million	Q4/ 2024	Q4/ 2023	Change	2024	2023	Change	
Revenues	45.4	44.3	2.6%	203.6	200.1	1.7%	Year 2024 slightly below the expectation of
Functional Fillers	34.0	32.4	4.7%	148.0	142.3	4.0%	an increase in the range of 2% to 4% for 2024.
Specialty Aluminas	11.5	11.8	-3.1%	55.6	57.8	-3.9%	product segment increase by 4.0 % to
							EUR 148.0 million. Revenue doubles to EUR 10.2 million in the viscosity optimized
EBITDA	8.4	8.3	0.6%	34.2	31.0	10.2%	hydrates product ranges for lithium-ion
EBIT	5.4	5.2	3.4%	22.3	18.3	21.4%	 EBIT increased from EUR 18.3 million to EUR 22.3 million year-on-year.
Net income	3.1	3.0	4.6%	14.3	11.4	24.9%	 EBIT margin (as a percentage of total performance) was 10.8% above the
EPS (EUR)	0.36	0.34	5.9%	1.62	1.30	24.6%	forecast for the Financial Year 2024 (range: 8% - 10%).





in EUR million	12/31/24	12/31/23	Change
Non-current assets	157.0	120.7	30.1%
Current assets	141.2	160.2	-11.8%
thereof cash and cash equivalents	86.5	86.0	0.7%
Total assets	298.3	280.9	6.2%
Equity	153.2	141.8	8.0%
Non-current liabilities	125.9	122.6	2.7%
Current liabilities	19.2	16.5	16.0%
Total liabilities	298.3	280.9	6.2%





in EUR million	2024	2023	Change
Cash flow from operating activity	35.2	16.5	113.7%
Cash flow from investment activity	-32.1	-14.0	129.4%
Free Cash flow	3.1	2.5	24.3%
Cash flow from financing activity	-3.5	-3.4	2.3%
Cash at end of the period	86.5	86.0	0.7%

- The **improved result** for the period in 2024 and the **changes in working capital** had a **positive impact on cash flow** from operating activities.
- The investment focus was on expanding the capacity of boehmite and viscosity optimized hydroxides, as well as replacement investments and ongoing process optimization at the Schwandorf site.
- Cash and cash equivalents amounted to EUR 86.5 million on 31 December 2024.

Outlook 2025*



- The demand in 2025 will continue to be characterized by short-termism and high volatility.
- Based on the economic and industry-specific environment, the company expects revenues growth in 2025 to be in the range of 3% to 5% compared to the previous year (2024: EUR 203.6 million).
- On the earnings side, Nabaltec expects an EBIT margin in the range of 7% to 9%.

^{*} The forecast is based on the assumption that the economy and the industries relevant to Nabaltec will remain stable. At the time the forecast was prepared, it remains unclear at what speed or with what dynamics the economic situation will recover globally and in the markets relevant to Nabaltec. Inflation, trade barriers, high interest rates and an uncertain situation are slowing consumption and investment worldwide. In the event of continued negative economic distortions due to the geopolitical situation, negative effects on the net assets, financial position and results of operations cannot be ruled out. Furthermore, the other statements made in the outlook report remain valid.

Share



22

- ISIN: DE000A0KPPR7
- 2024 trading volume:
 average of 6,459 shares per day (2023: 3,171 shares)*

Baader Bank:

Buy, price target EUR 20.00 (03/2025)

NuWays:

Buy, price target EUR 25.00 (03/2025)

Edison:

Price target EUR 29.90 (11/2024)

Shareholder structure:

- 28.35% Heckmann family
- 27.24% Witzany family
- 44.41% Free float



^{*} all data XETRA; N = News, A = Ad-hoc



Financial calendar

12. May 2025	German Spring Conference 2025		
22. May 2025	Publication Quarterly Financial Report (call-date Q1)		
22. May 2025	Earnings Call: Q1 2025 Highlights		
25. June 2025	Annual General Meeting		
21. August 2025	Publication Half-yearly Financial Statements		
21. August 2025	Earnings Call: Q2 2025 Highlights		
Sept. 2025	Baader Investment Conference		
20. November 2025	Publication Quarterly Financial Report (call-date Q3)		
20. November 2025	Earnings Call: Q3 2025 Highlights		
Nov. 2025	Deutsches Eigenkapitalforum		



Contact

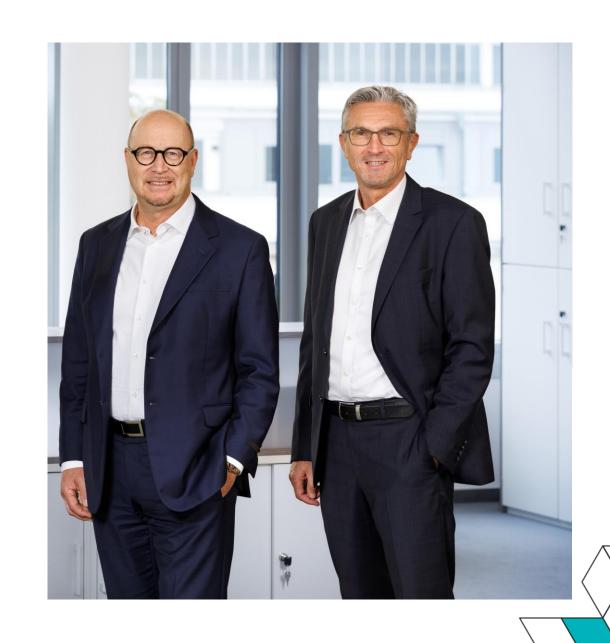
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