

WACKER – Customer Focus, Efficiency and Specialty Products

Wacker Chemie AG

November 2024

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Front page: WACKER has developed a new silane precursor for the manufacture of highly integrated memory chips and microprocessors. The new specialty chemical ensures the reliable and trouble-free functioning of highly integrated microchips for cloud computing and AI applications.



WACKER: At a Glance

Facts & Figures

€6.4bn 16,378

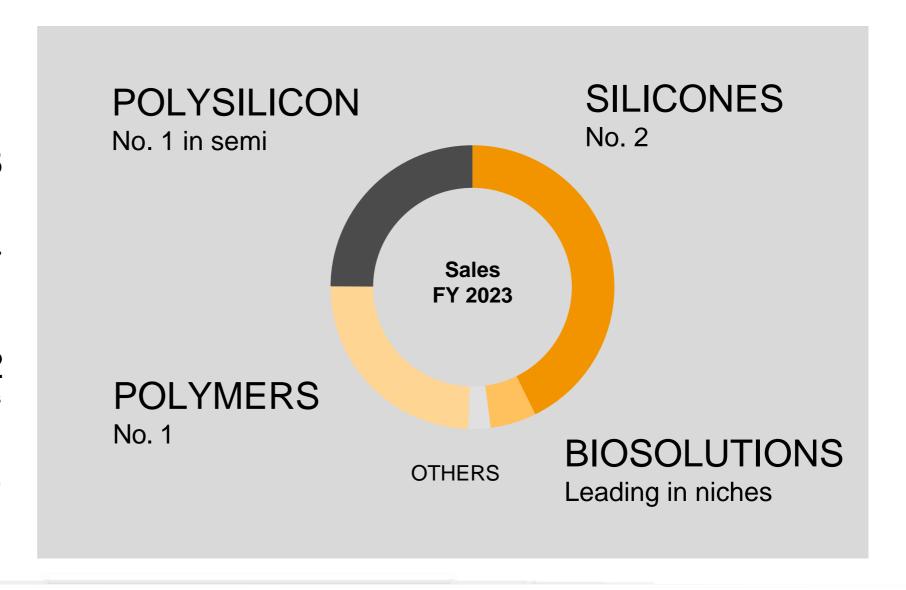
Sales in 2023 Employees

€824m 27
EBITDA in 2023 Production Sites

13% 22

EBITDA margin Technical Centers in 2023

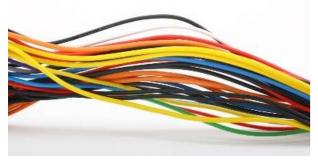
4 Business Scientific Segments 45 collaborations





Leading Positions in Key Markets with a High Degree of Specialization

SILICONES



POLYMERS



BIOSOLUTIONS



POLYSILICON



Key markets:

- Construction
- Industry & Automotive
- Additives
- Consumer
- Health & Care

Key markets:

- Construction
- Consumer & Industrial

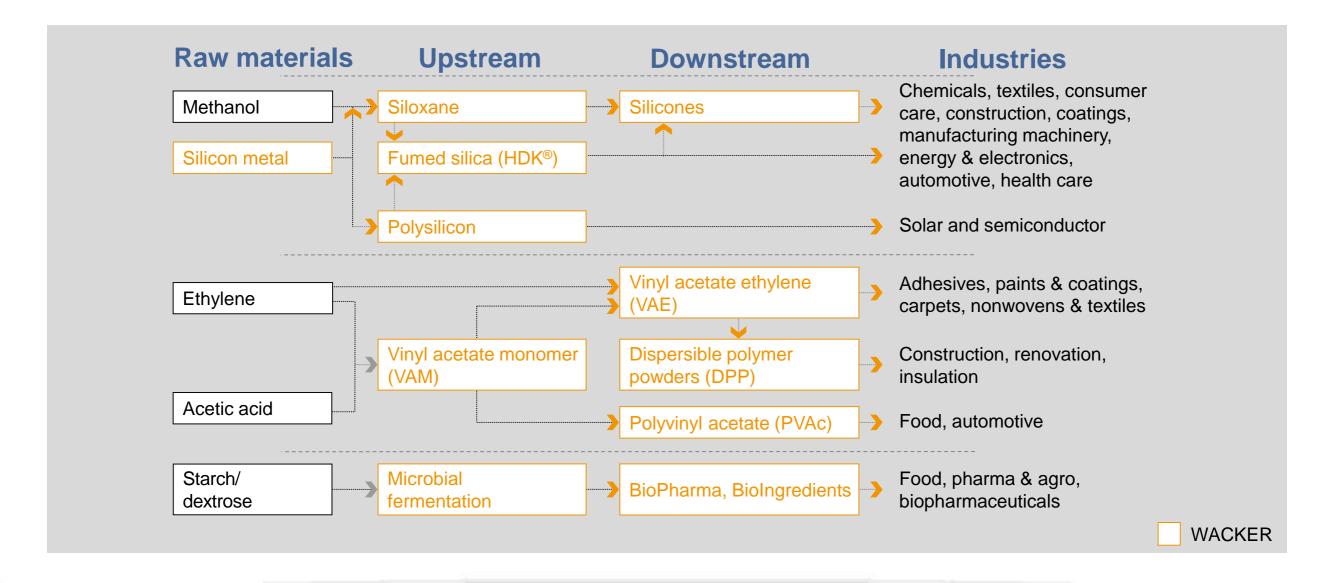
Key markets:

- ▶ BioPharma
- BioIngredients
- Life Sciences

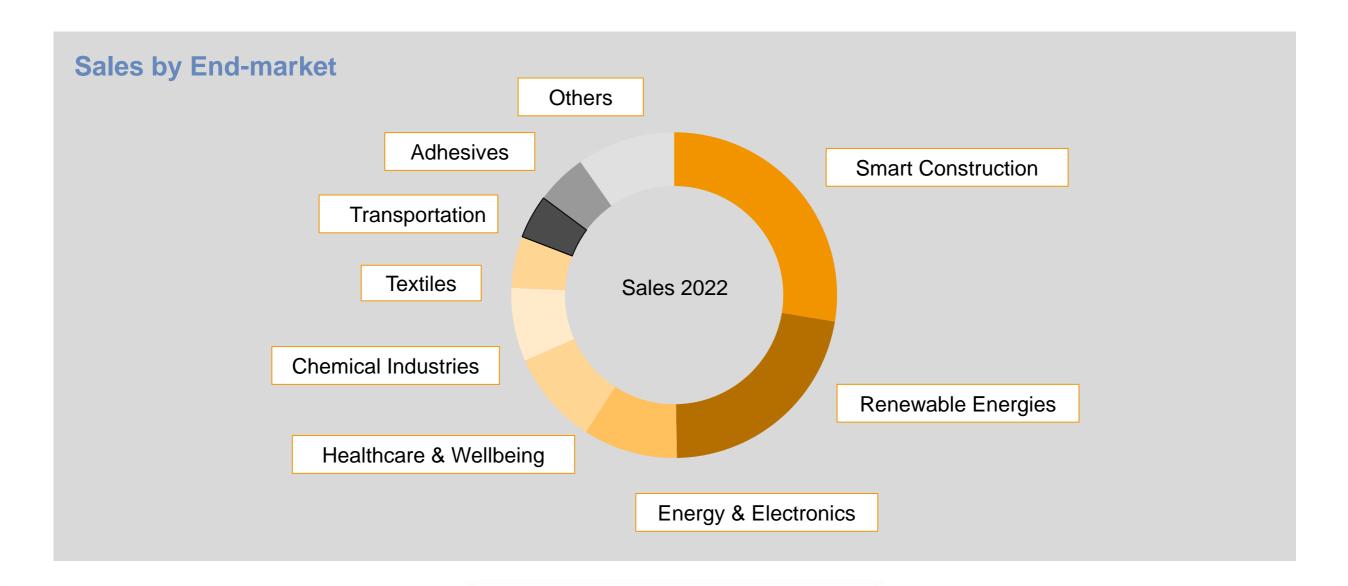
Key markets:

- Semiconductor
- PV Solar

AT A GLANCE Highly-Integrated Operations Based on Five Key Raw Materials



AT A GLANCE Well Diversified Key Markets





SILICONES: At a Glance



The Fully Integrated Specialty Supplier

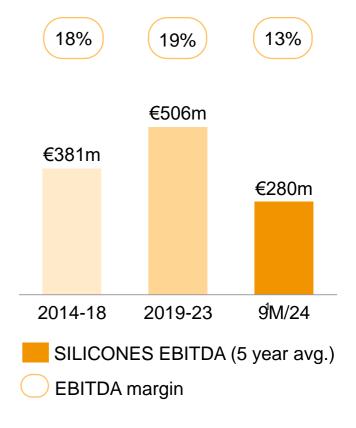
- Customer's first choice for innovative and customized solutions in all regions
- Benchmark production and service close to customers



Sustainability Pull For Specialty Solutions

- Silicones with unmatched performance & versatility
- Smart Construction, E-mobility, Renewable Energy, Electronics, Sustainable Raw Materials

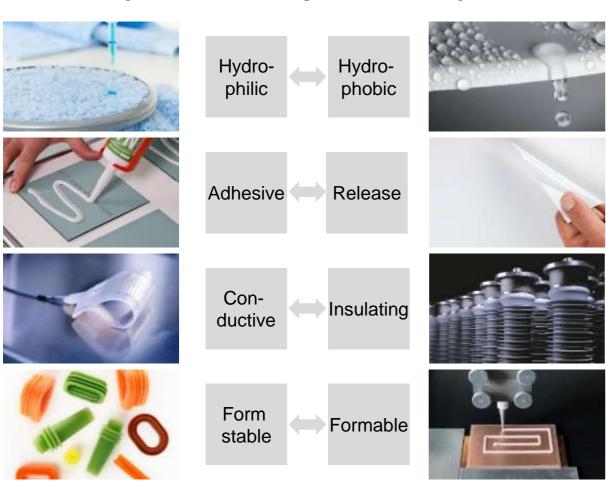
Financial Performance





SILICONESA Basis for Unlimited Applications

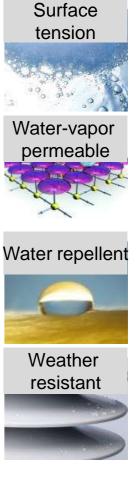
Broad Spectrum of Adjustable Properties



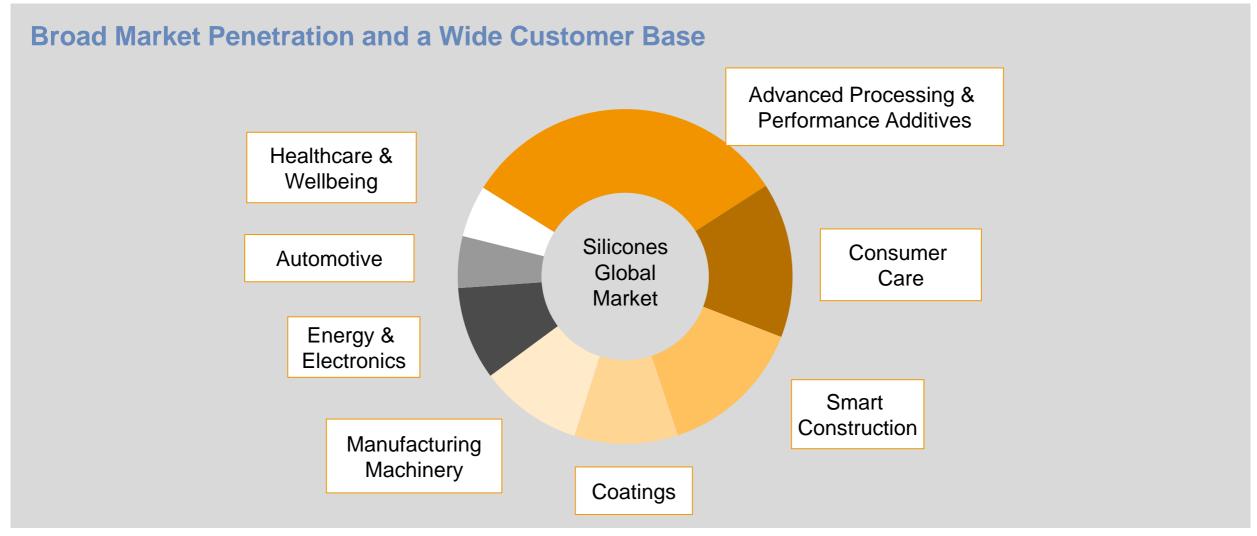
Customized Products with Unique Properties







SILICONES Serving Diversified End Markets



Industry Split; Source: Freedonia



POLYMERS: At a Glance



VAE/DPP¹ Capacity Leader with World Class Tandems

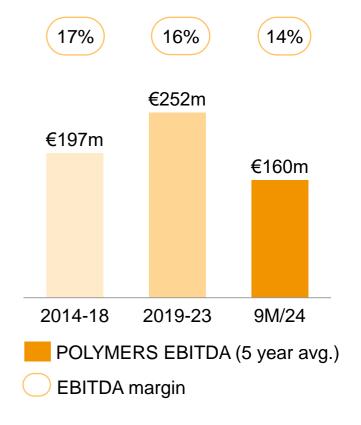
- Customized service to key accounts and local champions in the regions
- Addressing individual market requirements
- Innovation and in-depth formulating expertise



Pull from Sustainability and Smart Construction

- Performance-based substitution in construction and binder markets
- Lead transformation to high construction standards
- Sustainability driven "plastic to paper" trend

Financial Performance

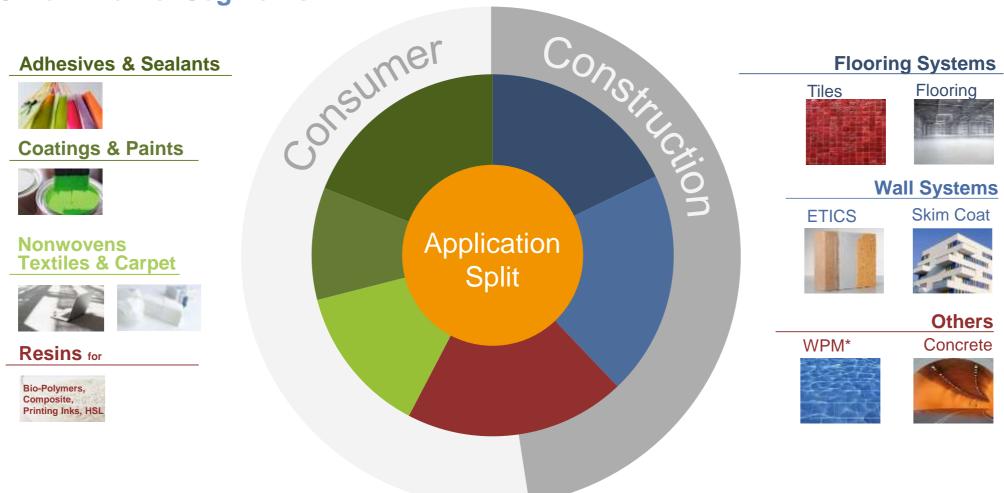


1) DPP = <u>Dispersible Polymer Powders</u> VAE= <u>Vinyl acetate-ethylene</u>



POLYMERS Performance Enablers and Binding Power

POLYMERS Main Market Segments



POLYMERS In Construction, DPP Provides Strong Performance Benefits

Performance Benefit

- Good adhesion
- Flexibility
- Open time
- Material savings
- CO₂ savings



Source: WACKER estimates



BIOSOLUTIONS: At a Glance



Fast Growing Biotechnology Business

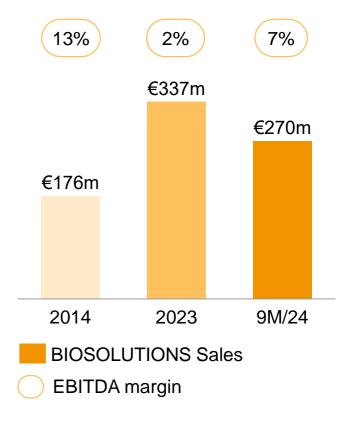
- Leading microbial manufacturing technologies
- Jump-started into advanced medicines (mRNA, pDNA)
- Successfully acquired and integrated biotech sites



Pull from Advanced Medicine and Clean Food

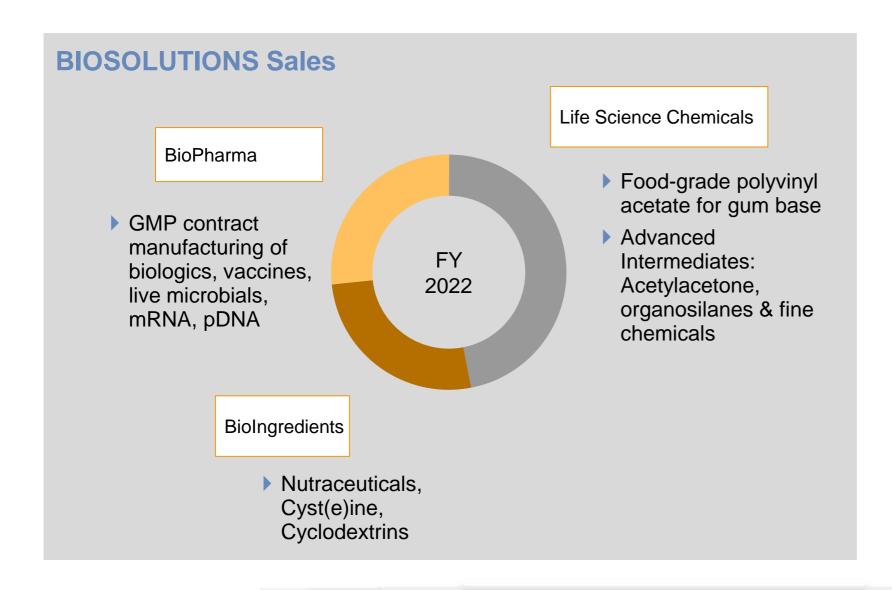
- CDMO outsourcing trend with high potential
- Consumer focus on health and well being trend

Financial Performance





BIOSOLUTIONSLeveraging Biotechnologies for Growth



Market Drivers

- High growth potential CDMO outsourcing
- Advanced medicines mRNA/pDNA
- Health and wellbeing trend
- Fermentation based ingredients with high purity & free of animal products



BIOSOLUTIONS: BioPharma Full-Service CDMO of Biologics with Cutting-Edge Technologies

Speed, Flexibility and Innovation in the Development & Manufacture of Biopharmaceuticals WACKER **Development & Manufacturing Supply for Clinical** Development **Manufacturing Marketing & Sales Drug Discovery** Trials Track Record Development Manufacturing Cutting-edge patented technologies Flexible scale production supporting >1,100 GMP batches Flexible and integrated solutions Virtual Biotech to Big Pharma released Supply from clinical to commercial >200 projects successfully Low COGS & high yields completed



POLYSILICON: At a Glance



Leadership in High End Applications Established

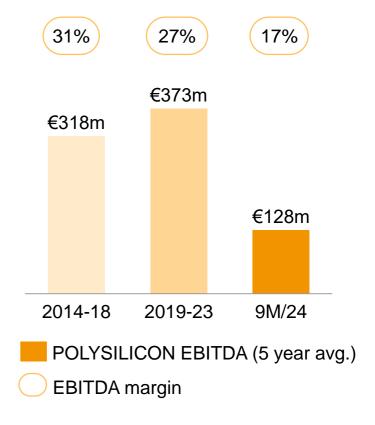
- ▶ #1 Position in Semi
- Market leader for high-end n-type solar
- Strong long-standing cooperation with customers



Pull from Rapidly Growing Semi and Solar Markets

- Strong growing chip demand
- High efficiency modules require high quality polysilicon
- Best-in-class sustainability & Regional differentiation

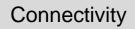
Financial Performance





POLYSILICON Nearly Half of all Computer Microchips Contain WACKER Polysilicon







Industry 4.0



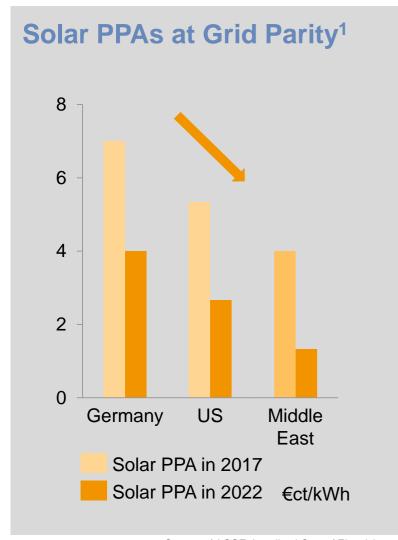


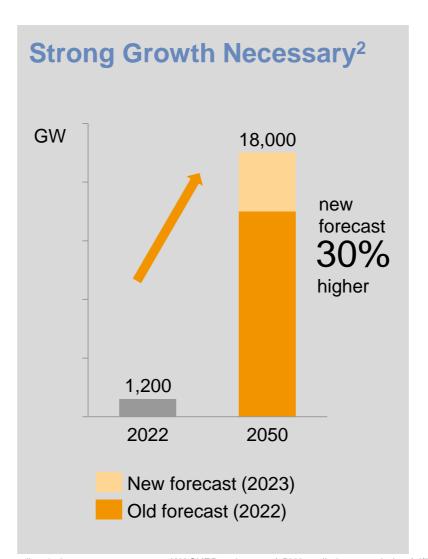
E-mobility



Source: 1) WACKER estimates

POLYSILICON Strong Solar Market Growth due to Lowest Cost and Sustainability







- >500 GWs of annual installations needed to fulfil Paris Climate Agreement
- Solar is a low-cost C0₂ abatement technology

Source: 1) LCOE: Levelized Cost of Electricity, market studies, industry announcements, WACKER estimates 2) PV installations needed to fulfil 1.5C Climate Goal, IRENA World Energy Transitions Outlook 2022 & 2023 (Preview)



SUSTAINABILITYA 100+ Year Success Story

...where it all started 100 years ago Hydropower based production in Burghausen **Today Technology leadership enabling CO₂ abatement World-Class integrated**

and resource saving

"Verbund" sites

SUSTAINABILITY ESG Agencies Rank WACKER with Top Ratings

Best practice management of climate related risks & opportunities









CDP:

Score

A List 2023 Climate Change, Supplier Engagement Leader, Water Security: A- ISS ESG:

Prime, Rating B-

MSCI:

BBB rating

Ecovadis:

Top 4% of all companies rated

Sustainalytics:

"Management of material ESG issues is strong"



SUSTAINABILITY SustainaBalance® Two Main Perspectives Along Our Value Chain



SUSTAINABILITY Enable Customers to Reduce CO₂ and Save Resources

Primary sources CO ₂	% of global emissions ¹
Buildings	18%
Transport	16%
Energy	24%
Industry	5%
Agriculture	18%

WACKER products for CO₂ abatement technologies



Enabling Products

Products that enable new technologies



Supporting Products

Products that support new technologies and make them even better

1) Source: https://ourworldindata.org/emissions-by-sector



SUSTAINABILITY Clear Pathway to Net Zero while Capitalizing on Growth Opportunities



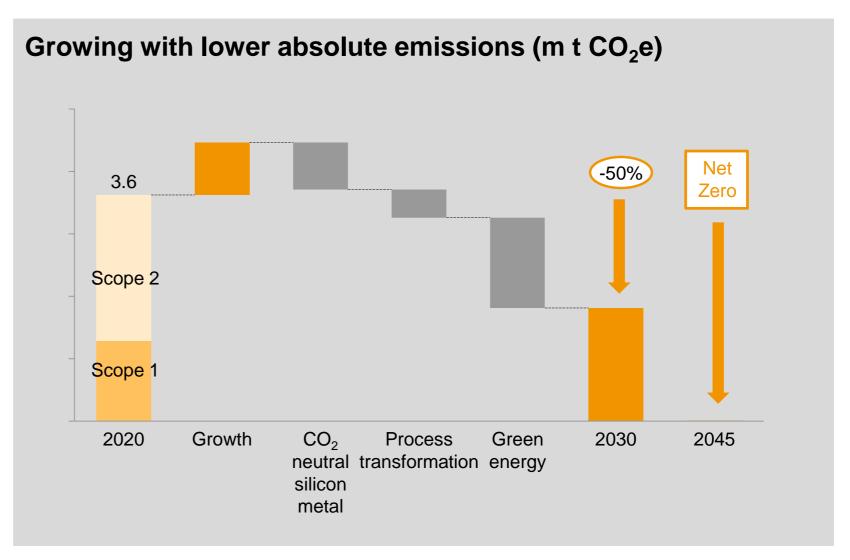
Footprint Down

Benchmark operations with integrated production processes



Reduction in absolute GHG emissions² by 2030 (vs. 2020)





1) Validated by Science based target initiative 2) acc. to Scope 1 & 2 GHG emissions



CMD Recap: Our 2030 Targets Refining Our Strategy to Adapt to Changing Market Conditions





Appendix

Guidance: FY EBITDA Expected in Upper Half of Range

In €m	FY 2023	Outlook 2024
Sales	6,402	€6,000 – 6,500m
EBITDA	824	€600 – 800m
EBITDA margin (%)	12.9	Substantially lower than last year
Net cash flow	166	Negative, substantially lower than last year
CapEx	710	Slightly lower than last year
Net Debt	84	Higher than last year
Net Income	327	Substantially lower than last year
Depreciation	419	Around €450m
ROCE (%)	6.9	Substantially lower than last year
Tax Rate (%)	15.4	Around 20%



WACKER: Issuer, Contact and Additional Information

Issuer and Contact

INVESTOR RELATIONS CONTACTS

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Additional Information



ISIN DE000WCH8881

WKN WCH888

Deutsche Börse WCH

Financial Calendar

12/03/25 FY 2024 Results

30/04/25 Q1 2025 Results

07/05/25 Annual Shareholders Meeting

31/07/25 Q2 2025 Results **30/10/25** Q3 2025 Results

Publications









CUSTOMER MAGAZINE

FACTBOOK

ANNUAL REPORT & ESG DISCLOSURES

SQUARE APP

