

Siltronic AG FY 2022 Conference Call Presentation

March 9, 2023

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Highest sales and EBITDA in Siltronic's history

Full year 2022 comments

- Price increases due to shortages
- Overall positive FX impact
- Slight increase in output volume
- EUR 50 mn one-time income (Termination fee)
- Cost increase for energy, raw materials and supplies as well as higher depreciations
- Strategic projects
 - FabNext in Singapore on schedule and budget
 - First crystal will be pulled in March in the new hall in Freiberg
- Climate action program: Scope 1 and 2 emissions reduced by more than 10% (goal for 2022: 5,5%)



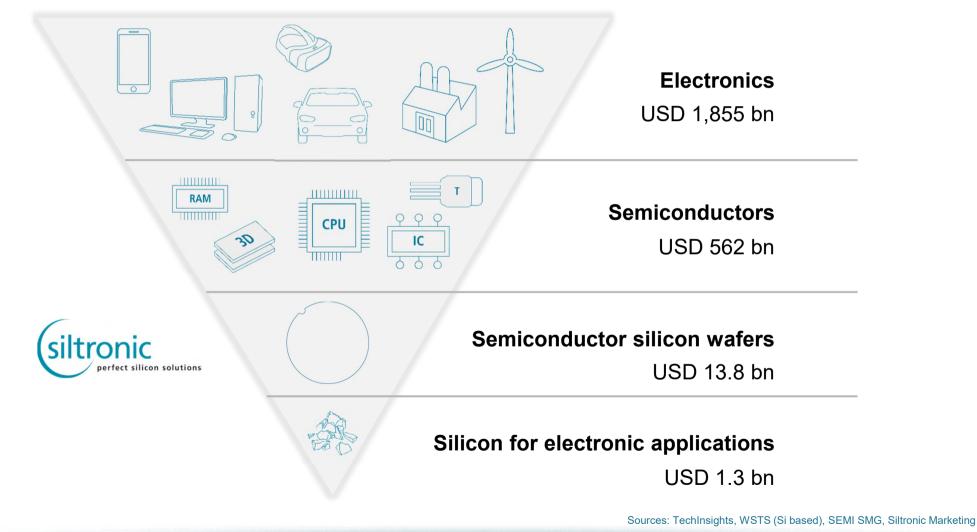
Highlights 2022: Financial figures FY 2022

Sales	EUR 1,805.3 mn (2021: EUR 1,405.4 mn)
EBITDA	EUR 671.6 mn (2021: EUR 466.4 mn) EBITDA margin: 37.2% (2021: 33.2%)
EBIT	EUR 495.6 mn (2021: EUR 316.9 mn) EBIT margin: 27.5% (2021: 22.5%)
CapEx	EUR 1,073.6 mn (2021: EUR 425.6 mn)
Net cash flow	EUR –395.4 mn (2021: EUR 1.7 mn)
Net financial assets	EUR 373.6 mn (December 31, 2021: EUR 572.9 mn)



Electronics value chain continued to grow in 2022

Increasing demand for electronic devices and new applications drive semiconductor growth, which in turn fuels silicon demand





FabNext in Singapore with significant upside for Siltronic



Technical

- State of the art plant
- Largest and most efficient Siltronic fab
- Very high degree of automation
- Ramp phase of several years with
 ~ 150 k additional wafer capacity per month
 every year during the ramp phase
- High share of epitaxy

Financial

- Most cost efficient Siltronic fab
- 80% of output during ramp phase secured with LTA's, partially until 2030
- Positive impact on Group EBITDA from 2024
- EBITDA Margin of >50%



Siltronic Climate Action Program on track – 10% reduction of Scope 1 and 2 emissions in 2022

Climate Action Program

Siltronic's commitment to Science Based Target initiative to limit global warming to 1.5°C:

- Goal until 2030: 50% CO₂ reduction (Scope 1 and 2)²
- Goal until 2045: net zero
- Three main levers:
 - Energy efficiency
 - Commensation of renewable energy
 - Rurchasing renewable energy

CSR Targets until 2030



Reduce specific energy consumption by 20%¹



Increase waste recycling by 25%¹



Reduce specific water usage by 20%¹



Increase water recycling by 25%¹



Reduce absolute greenhouse gas emissions by 50%²

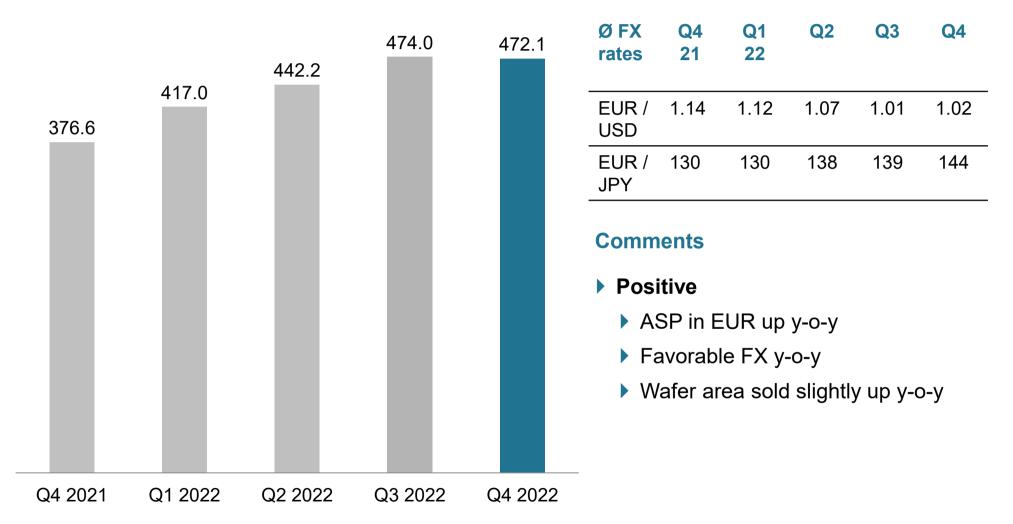
 $^{\rm 1)}$ base year 2015 $^{\rm 2)}$ base year 2021



Financials 2022

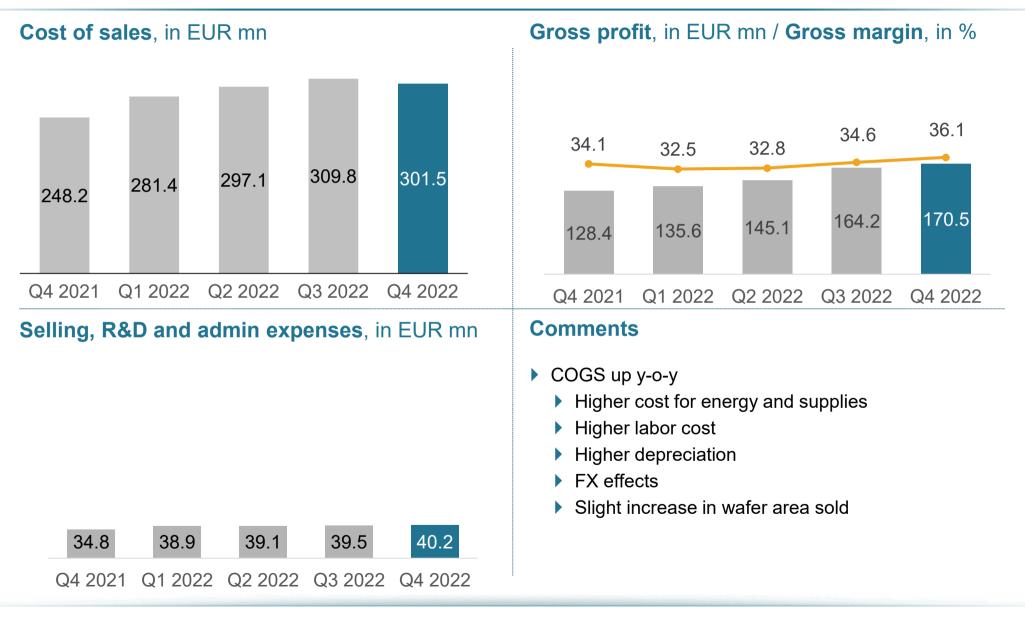
Record sales due to higher prices and FX tailwind in 2022

Sales, in EUR mn



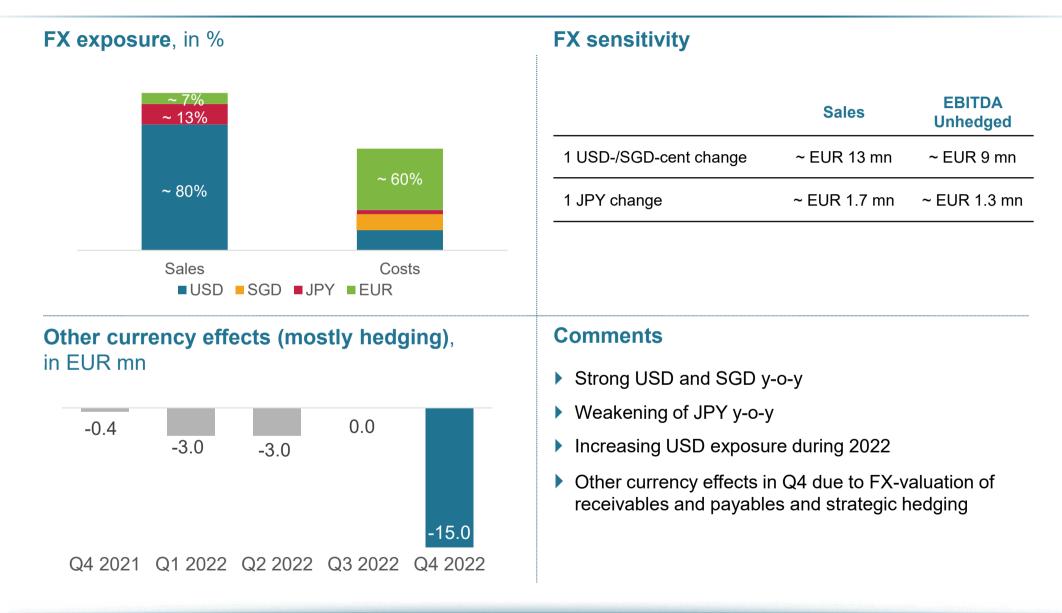


Higher COGS due to FX, inflation and depreciation



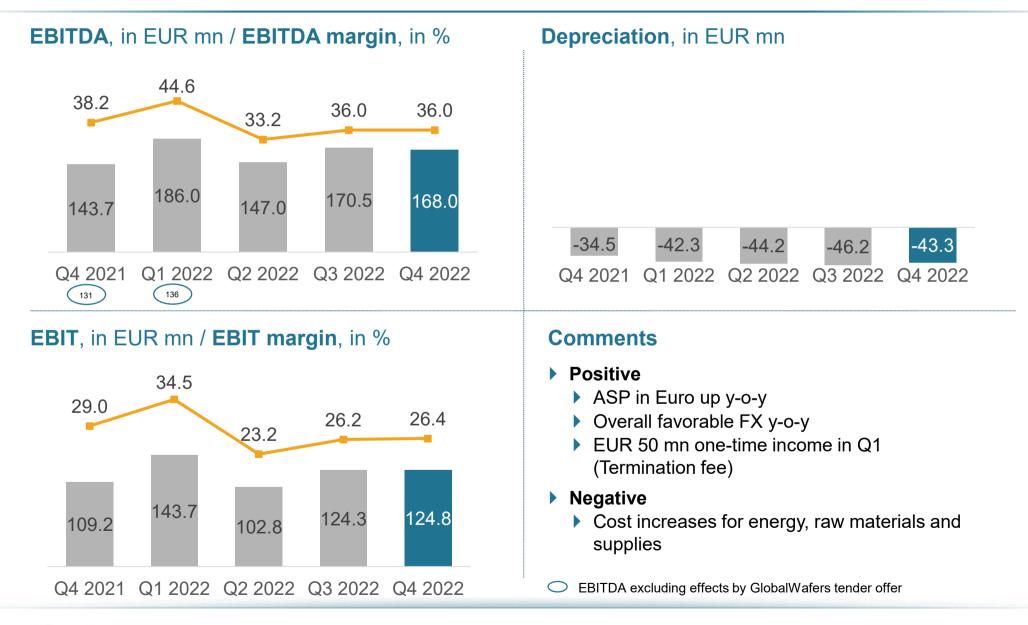


High US-Dollar and Japanese Yen exposure



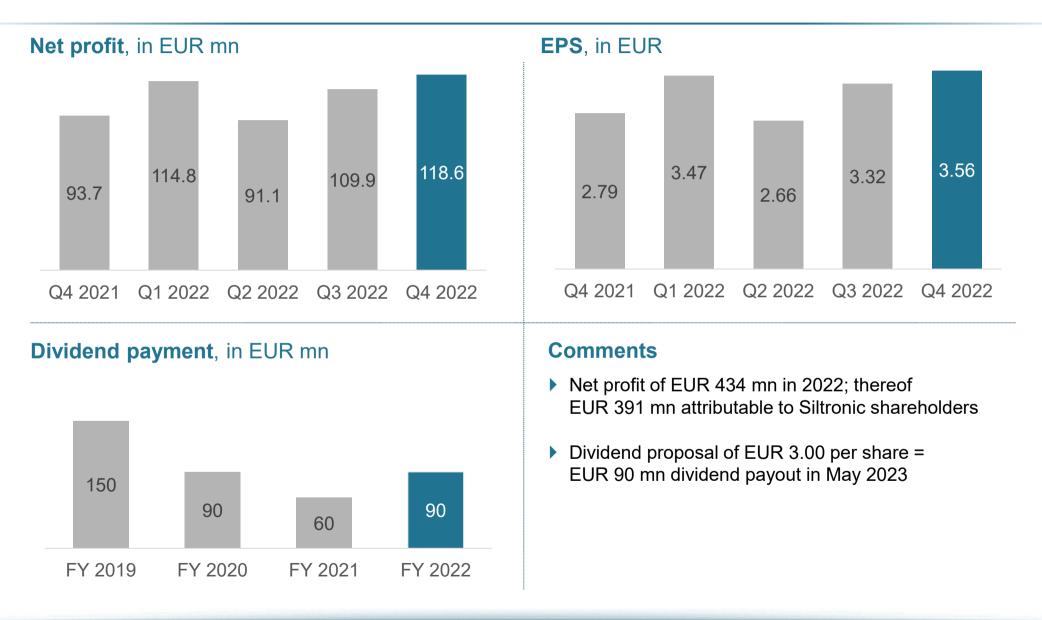


EBITDA increased EUR 205 million in 2022



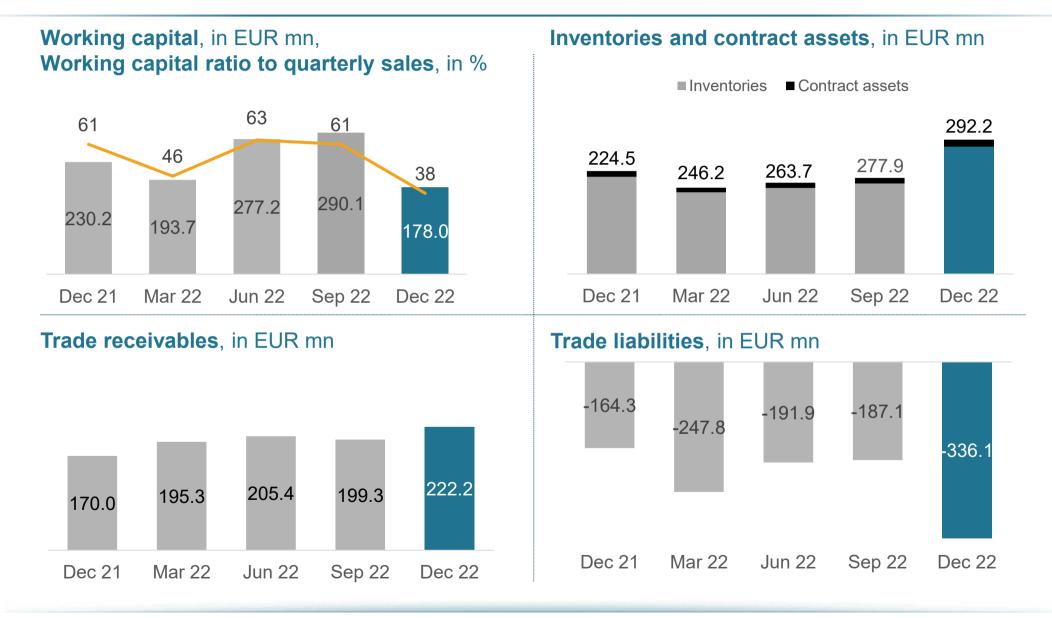


Net profit of EUR 434 million in 2022





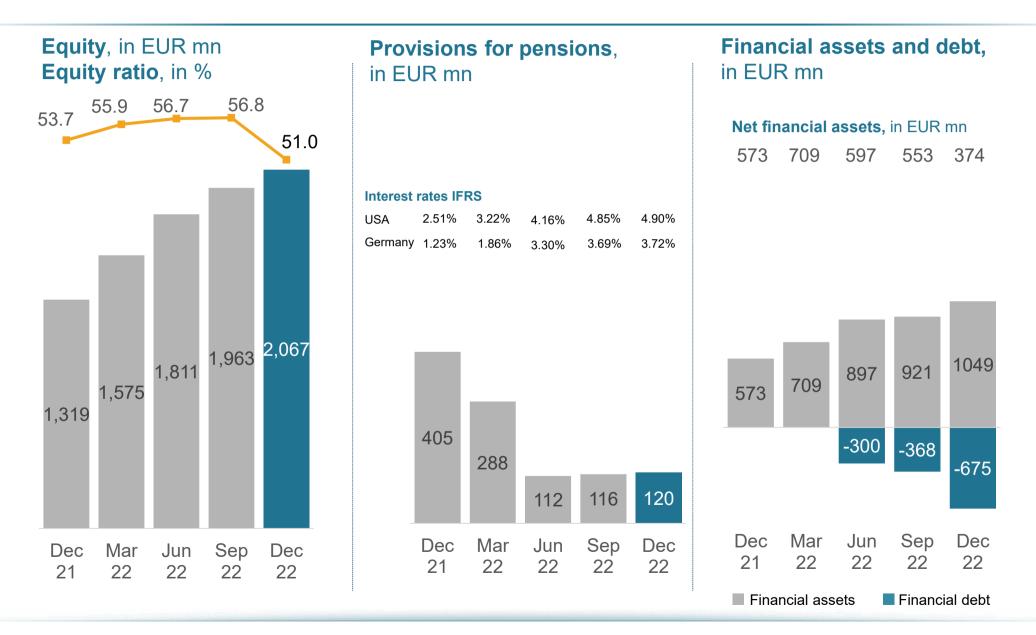
Low working capital due to high capex-related trade liabilities in Q4



siltronic perfect silicon solut

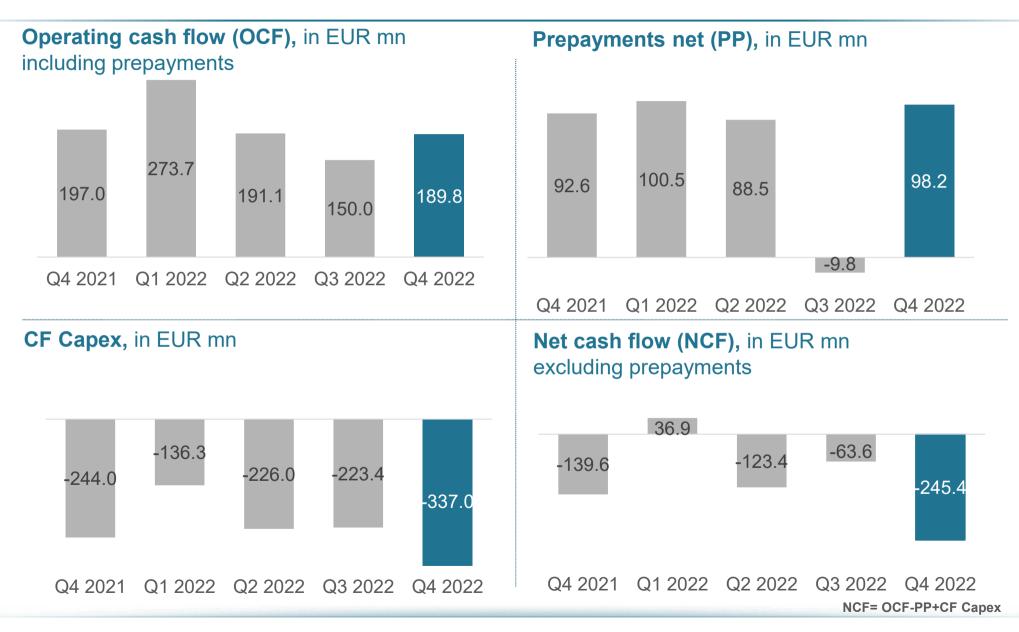
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Equity exceeds EUR 2.0 bn, with equity ratio of 51%





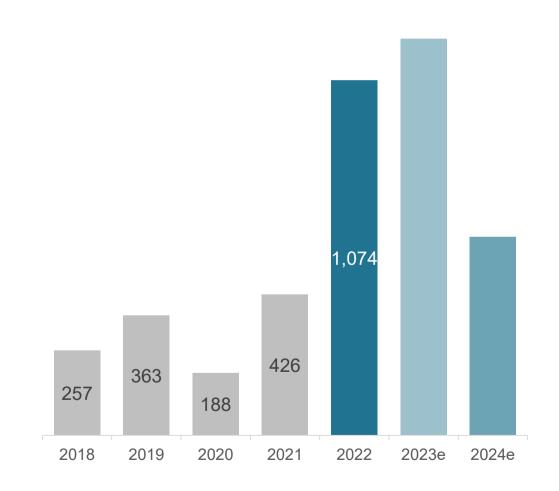
Net cash flow significantly negative due to ongoing invest projects





Major Capex in 2023 mostly for FabNext

Investment, in EUR mn

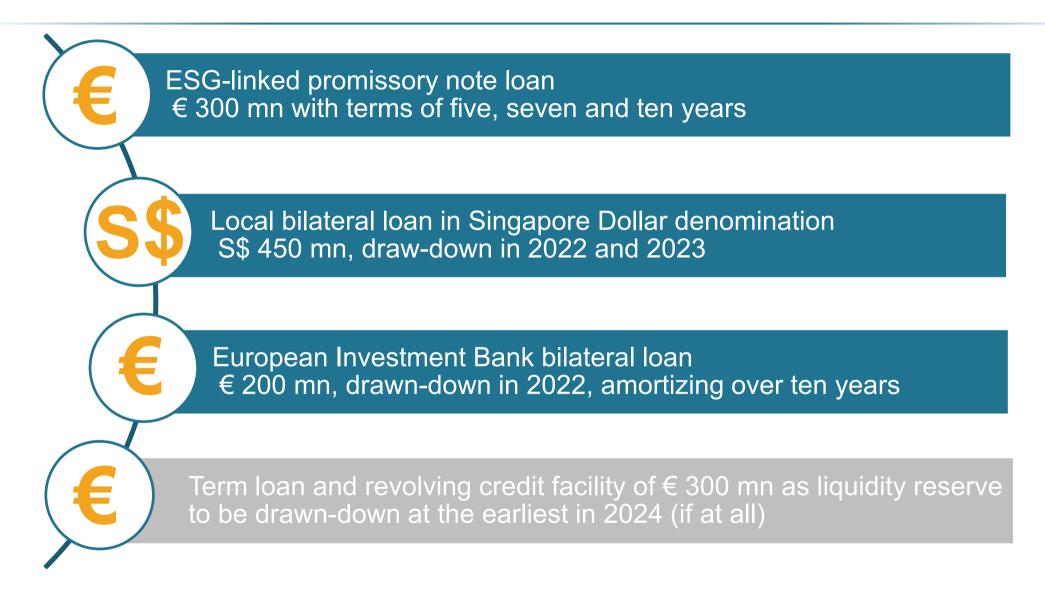


Comments

- Capex guidance 2023 slightly above 2022
 - Mostly for FabNext
 - Completion of Freiberg crystal pulling hall
 - Capabilities for future design rules
- Capex guidance 2024 will decrease materially
- Conservative financing approach of high investments
 - Existing cash and future operating cash flows
 - Customer prepayments
 - Loans (see next slide)
 - Dividend policy amended to 40 percent of the consolidated net profit attributable to shareholders, capped at max. EUR 3 per share
 - No capital increase in 2023



Three pillars of debt financing for capex projects including FabNext

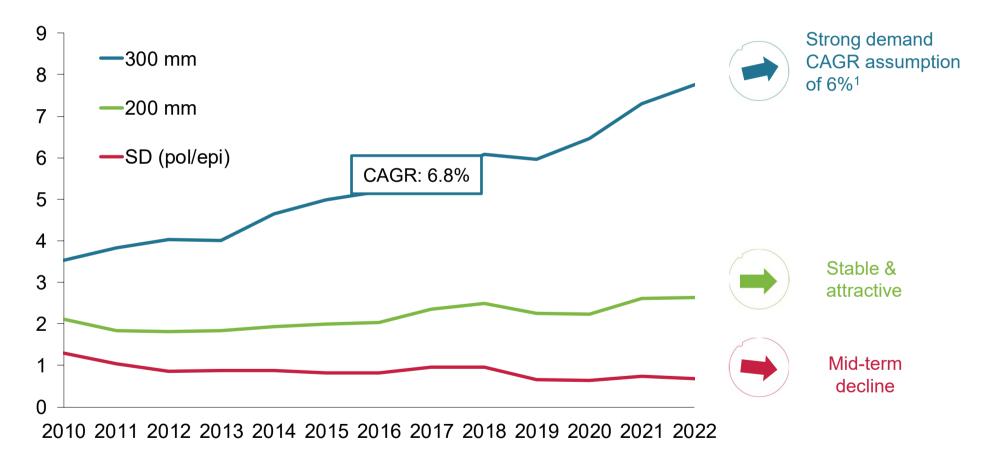




Outlook 2023

Siltronic is focused on growing 300 mm (6% in 2022) and attractive 200 mm business

Development of Total Wafer Demand per Diameter, in mn 300 mm equivalents per month



Source: SEMI up to Dec 2022

1) mid- and long term CAGR assumption, current 2023 market estimates below 6%



Silicon end markets driven by server content growth and automotive

Smartphones (22%)¹

- Softer y-o-y, but expected to improve sequentially
- 5G drives content growth

Industry (16%)¹ / Automotive (14%)¹

- Industrial mixed by application and region
- Auto expected to grow with increasing digitalization content
- xEV expected to be strong

Servers (17%)¹ / PC (11%)¹

- Server units stable and PCs softer
- Artificial Intelligence / Machine Learning driving server content

Others (20%)¹

- Consumer electronics considered to be softer (TV, consoles and wearables)
- Infrastructure for 5G stable
- White goods under uncertainty

1) Wafer demand by application in % from total in 2022



Siltronic Outlook 2023 (as of March 9, 2023)

Sales	significantly below prior year (Q1 2023: ~ 15 percent below Q4 2022)
EBITDA margin	significantly below prior year (Q1 2023: 30 to 33 percent)
Depreciation	around EUR 220 mn
EBIT	significant decrease
Tax rate	mid single-digit percentage range
CapEx	slightly above prior year
Net cash flow	significantly below prior year due to high investments
Earnings per share	significantly lower



Contact and Additional Information

Issuer and Contact

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Financial Calendar 2023	
May 5 Annual General Meeting	

- May 11 Q1 2023 Quarterly Statement
- July 27H1 2023 Interim Report
- October 26 Q3 2023 Quarterly Statement



Additional Information



Prime

Corporate ESG Performance



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