

Siltronic AG Q3 2020 Conference Call Presentation

October 29, 2020

# Highlights Q3 2020: Financials

Sales	– EUR 299.2m (Q2 2020: EUR 323.1m)
EBITDA	<ul><li>EUR 80.1m (Q2 2020: EUR 100.4m)</li><li>EBITDA margin: 26.8% (Q2 2020: 31.1%)</li></ul>
EBIT	<ul><li>EUR 43.6m (Q2 2020: EUR 66.9m)</li><li>EBIT margin: 14.6% (Q2 2020: 20.7%)</li></ul>
Capex	– EUR 35.1m (Q2 2020: EUR 48.3m)
Net cash flow	– EUR 28.6m (Q2 2020: EUR 26.7m)
Net financial assets	- EUR 519.3m (June 30, 2020: EUR 509.4m)

# Silicon wafer area in Q3 slightly up versus Q2

### Logic

Foundry business: strong

Servers: strong (Home Office, streaming)

Inventories: ok

#### **Industry / Auto**

- Auto: uneven recovering with China up, US and Europe flattish and RoW down
- Industry applications: mixed
- Hybrid and electrical cars: strong pick up
- Corona-driven uncertainty

### **Memory**

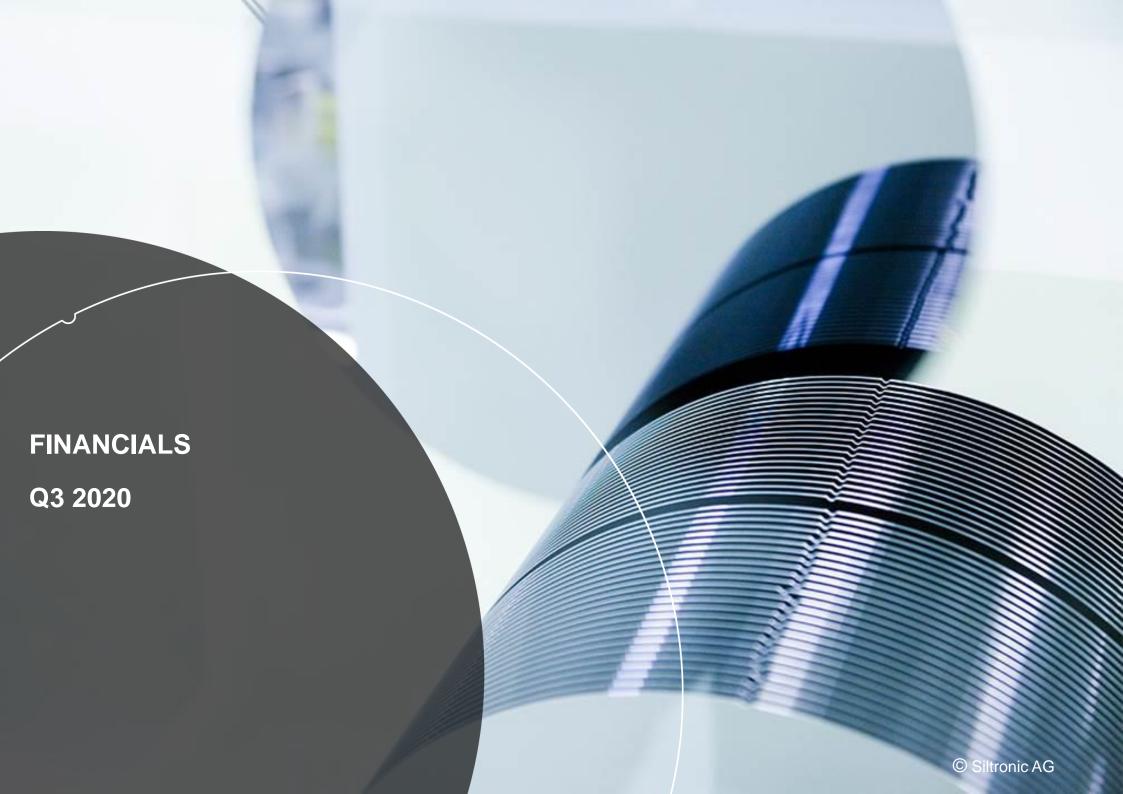
Raw wafer inventory levels slightly up

 Partly elevated inventories in value chain, e.g. for server components

Overall uncertainty due to US-China trade tensions 300 mm epi stayed strong q-o-q
300 mm pol increased q-o-q
200 mm weakened q-o-q
SD stable on a low base q-o-q

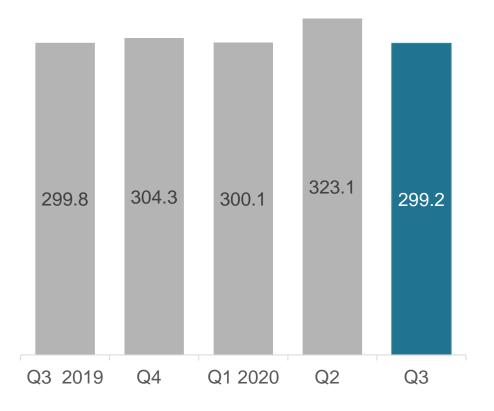
Price trend flattish q-o-q





# Q3 sales down due to FX and product mix

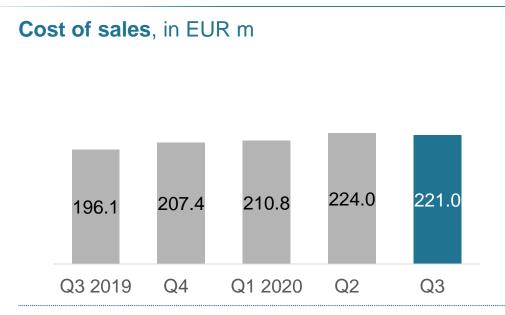
Sales,	in	EU	R	m
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Ø FX rates	Q3/19	Q4	Q1/20	Q2	Q3
EUR / USD	1.11	1.11	1.10	1.10	1.17
EUR / JPY	119	120	120	118	124

- Wafer area up q-o-q and y-o-y
- Flattish price trend q-o-q
- Strong headwind from:
  - ▶ EUR strength (negative EUR 16m impact q-o-q)
  - Negative impact from product mix in Q3
- ASP down y-o-y, stable q-o-q

## Positive cost trend per wafer area despite higher depreciation





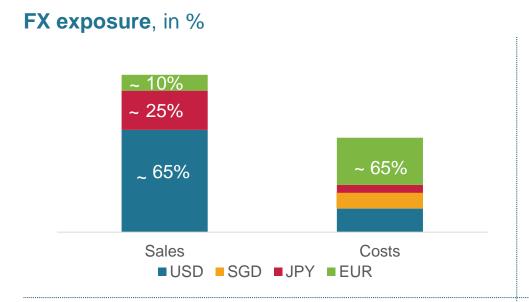


Selling, R&D and admin expenses, in EUR m

- COGS slightly down
  - Less FX effect than on sales q-o-q
  - Good progress on cost savings including profitability despite higher scheduled depreciation
- Q3 gross margin down due to FX and negative product mix



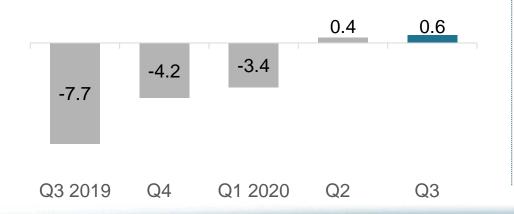
## High US-Dollar and Japanese Yen exposure



### **FX** sensitivity

	Sales	EBITDA unhedged
1 USD-cent change	~ EUR 6 million	~ EUR 4.5 million
1 JPY change	~ EUR 2.5 million	~ EUR 2 million

# Other currency effects (mostly hedging), in EUR m



- Positive currency effect 2020 vs. 2019
  - Q1-Q3 2019: expense of EUR 22.8m
  - ▶ Q1-Q3 2020: expense of EUR 2.4m

# Strong Euro and change in product mix negative for earnings





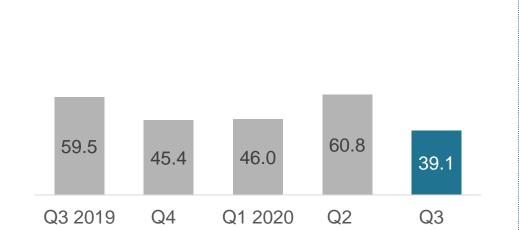


### EBIT, in EUR m / EBIT margin, in %

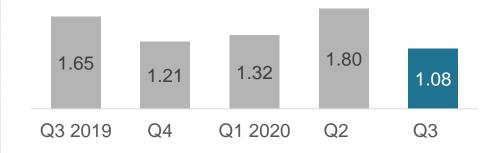


- Strong headwind from EUR strength
- Negative impact from product mix in Q3
- Depreciation increased as scheduled q-o-q

# Net profit of EUR 39 million

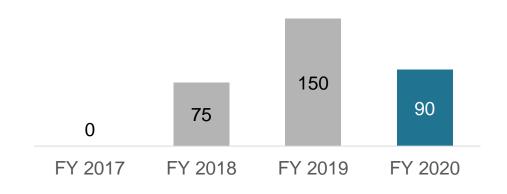






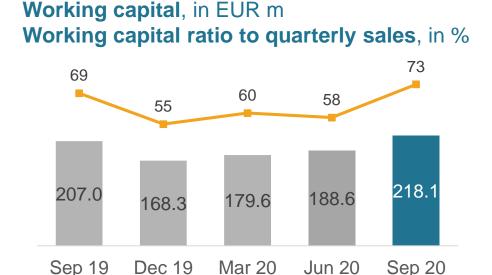
### Dividend payment, in EUR m

Net profit, in EUR m

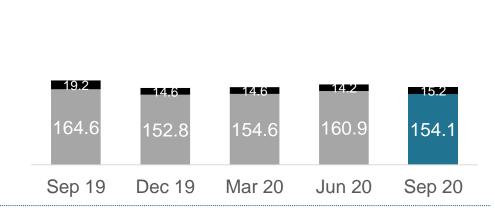


- ▶ Net profit of EUR 39m in Q3
- Q3 tax rate of 9%
- Q1-Q3 tax rate down from 12% to 8% y-o-y

# Working capital significantly up due to higher trade receivables and lower trade liabilities

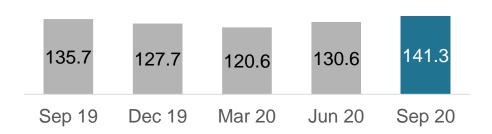






■ Inventories ■ Contract assets

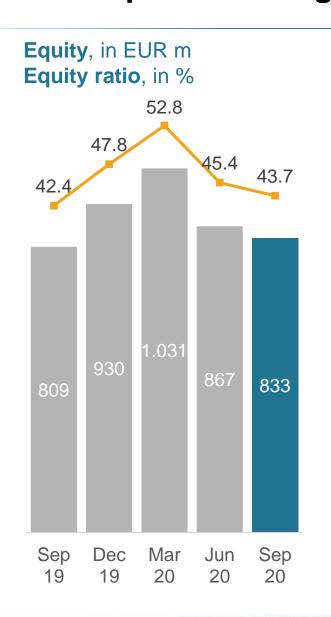
Trade receivables, in EUR m

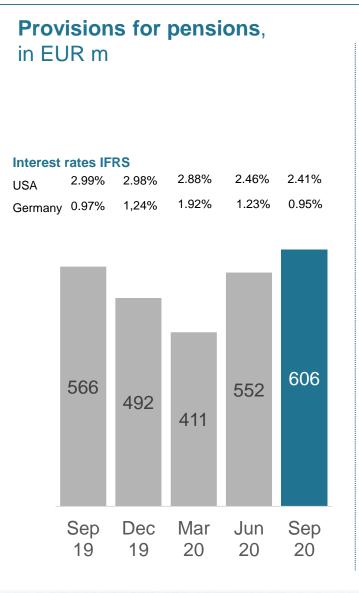


Trade liabilities, in EUR m

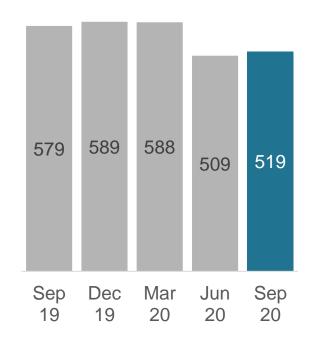


# Equity decreased due to dividend payment and higher interestrelated pension obligations

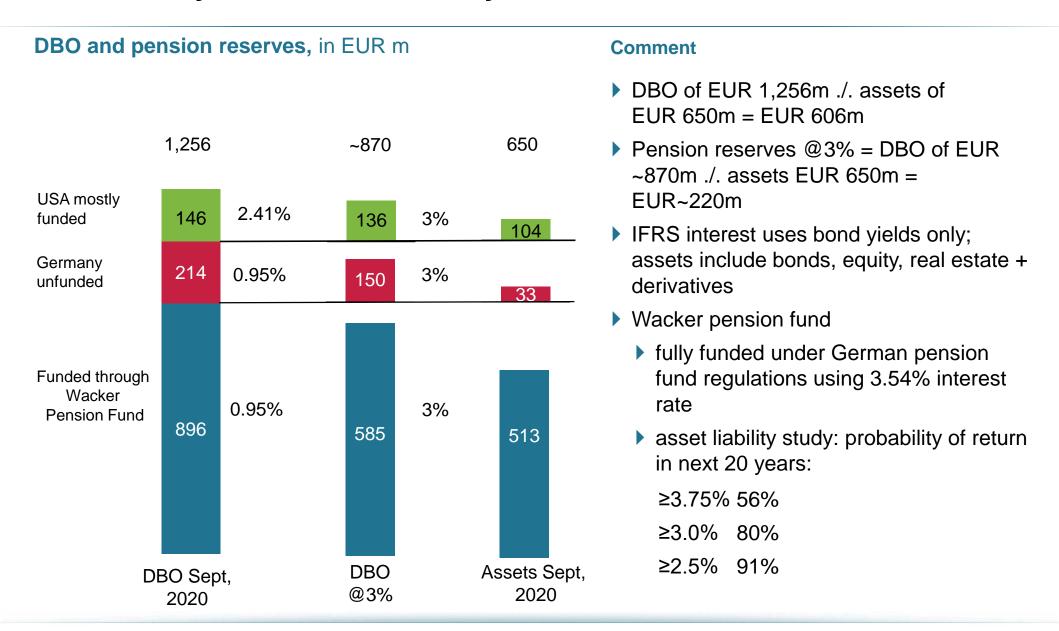








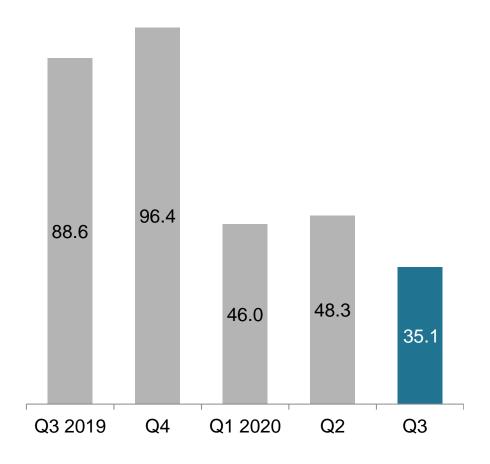
# Pension reserves up due to lowest IFRS interest rate in Germany in Siltronic history





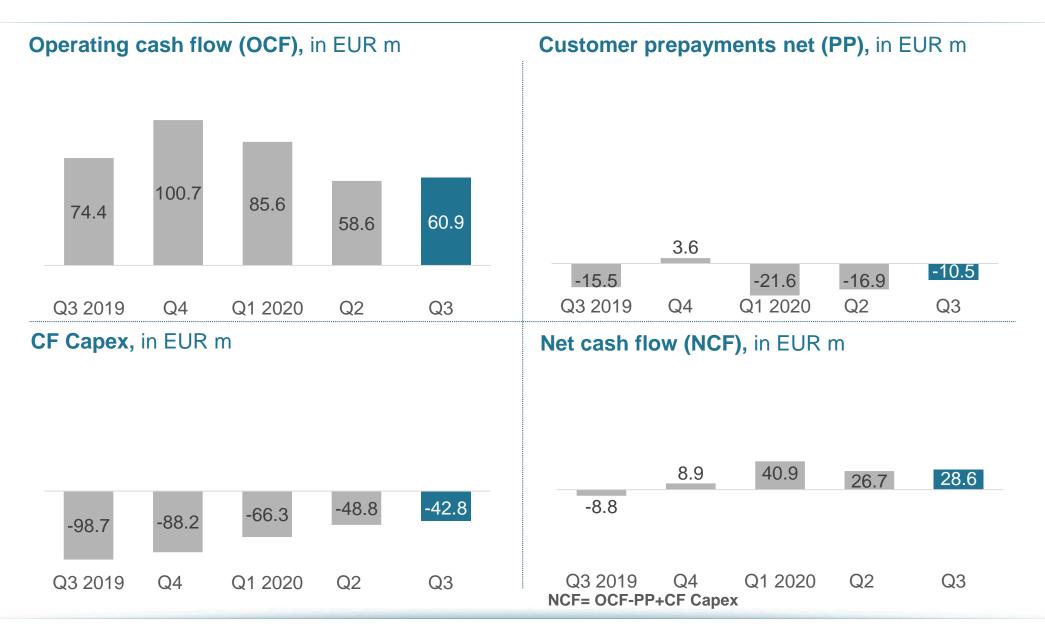
# Capex 2020 significantly down vs. 2019

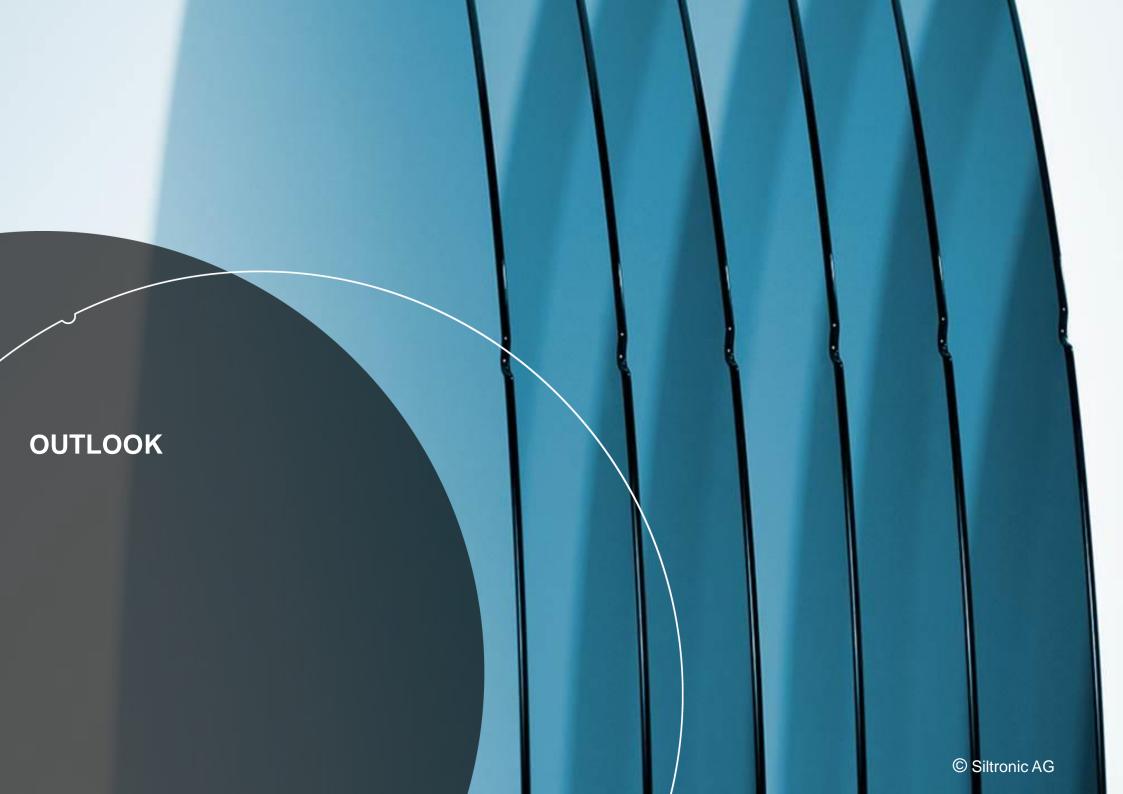
#### Investment, in EUR m



- Q1 included some roll-over from 2019 projects
- Planned capability and capacity expansion projects should be mostly completed by yearend
- Epi expansion in H2 to accommodate demand and market growth

# Net cash flow clearly positive





### Siltronic Outlook 2020 (as of July 21, 2020) - unchanged





## Positive development of wafer volume in Q4 2020

300 mm

- Strong foundry and logic business
- Uncertainty due to US-China trade tensions might lead to elevated inventories
- Digestion of server components

200 mm

- High exposure to automotive and industry where end markets are mixed
- Assume some inventory digestion

SD

Some recovery from a low base

## What to expect in the short-term and medium-term

#### **Short-term development**

- Foundry and logic business to stay strong
- In memory, server-related inventories seem to be in a digestion phase
- Smartphones should see a recovery driven by 5G
- Server market seems to be softening
- Demand from automotive industry in recovery mode but under Corona uncertainty

#### Mid-term growth drivers for wafer volumes intact

- Smartphone recovery and content growth intact
- Notebooks and Chromebooks stronger driver for PC growth than desktop PCs
- Server market more driven by cloud servers with higher silicon content
- Auto units expected to recover with higher silicon content (ADAS) and more xEV





### **Contact and Additional Information**

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#### **Additional Information**

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Deutsche Börse: WAF

Listing: Frankfurt Stock Exchange

**Prime Standard** 

#### **Financial Calendar 2020**

Preliminary Figures FY 2020 January 29, 2021







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