

Siltronic AG FY 2020 Conference Call Presentation

March 9, 2021

## 2020 a challenging year

#### Q4 2020 comments

- Sales in Q4 down q-o-q due to normal seasonality and strong Euro
- ASP stable
- Logic and foundry business strong with 300 mm epi being close to full load
- Memory business slowly improving, however inventories at some customers still somewhat elevated
- Overall loading good to very good

#### Full year 2020 comments

- Corona accelerated digitization in many areas (home office, home schooling etc.)
- Sales volume up due to higher demand driven by megatrends such as digitization, 5G, electromobility
- Product mix in H2 negatively impacted due to Corona
- Strong Euro in H2 burdened sales and profit
- Investment in
  - additional epi reactors to keep up with strong foundry and logic demand
  - capabilities to enable leading-edge design rules



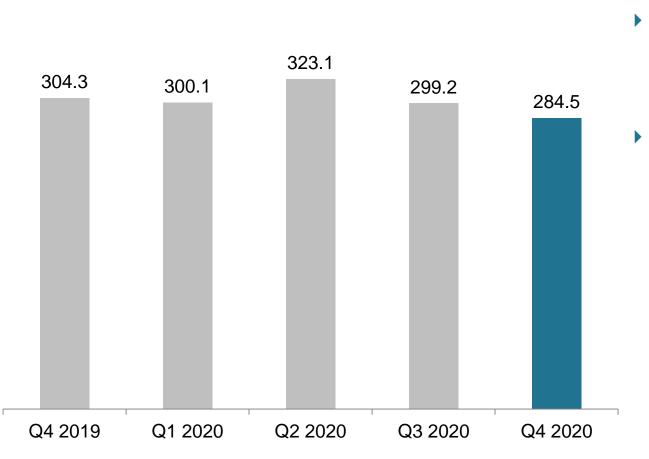
## Highlights 2020: Financial figures FY 2020

Sales	– EUR 1,207.0m (2019: EUR 1,270.4m)
EBITDA	<ul><li>EUR 332.0m (2019: EUR 408.7m)</li><li>EBITDA margin: 27.5% (2019: 32.2%)</li></ul>
EBIT	<ul><li>EUR 192.2m (2019: EUR 298.3m)</li><li>EBIT margin: 15.9% (2019: 23.5%)</li></ul>
CapEx	– EUR 187.6m (2019: EUR 363.0m)
Net cash flow	– EUR 77.4m (2019: EUR 81.3m)
Net financial assets	– EUR 499.2m (December 31, 2019: EUR 588.9m)



## Revenues down q-o-q due to seasonality and some FX headwind

Sales, in EUR m



#### **Comments**

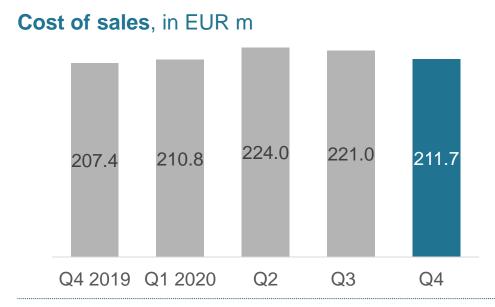
#### Positive

- Wafer area sold up y-o-y
- Stabilizing price trend in H2

#### Negative

- ▶ ASP in EUR down y-o-y
  - Prices down in H1
  - H2 down due to negative product mix and strong Euro
  - Q4 burdened by some seasonality

# Lower wafer area sold and productivity gains lead to lower COGS q-o-q



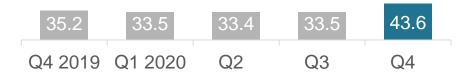




Selling, R&D and admin expenses, in EUR m

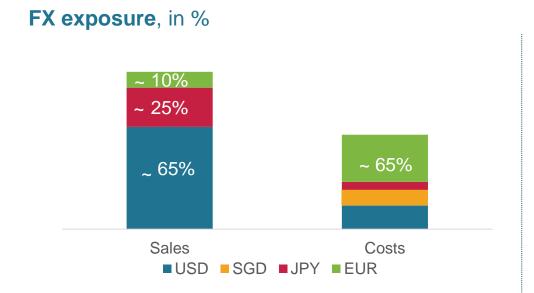
#### Comment

- COGS up y-o-y
  - Higher wafer area sold
  - ▶ Higher scheduled depreciation and investments
- Costs per wafer area significantly down y-o-y
  - Successful cost-reduction programs
  - FX effects
- COGS down q-o-q
  - Lower wafer area sold
  - Productivity up
- Administration expenses up in Q4
  - External advisors on GlobalWafers' tender offer





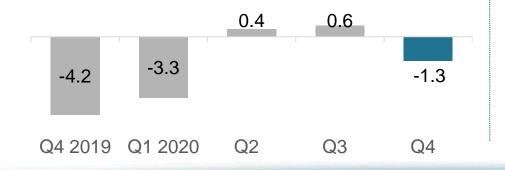
### High US-Dollar and Japanese Yen exposure



#### **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

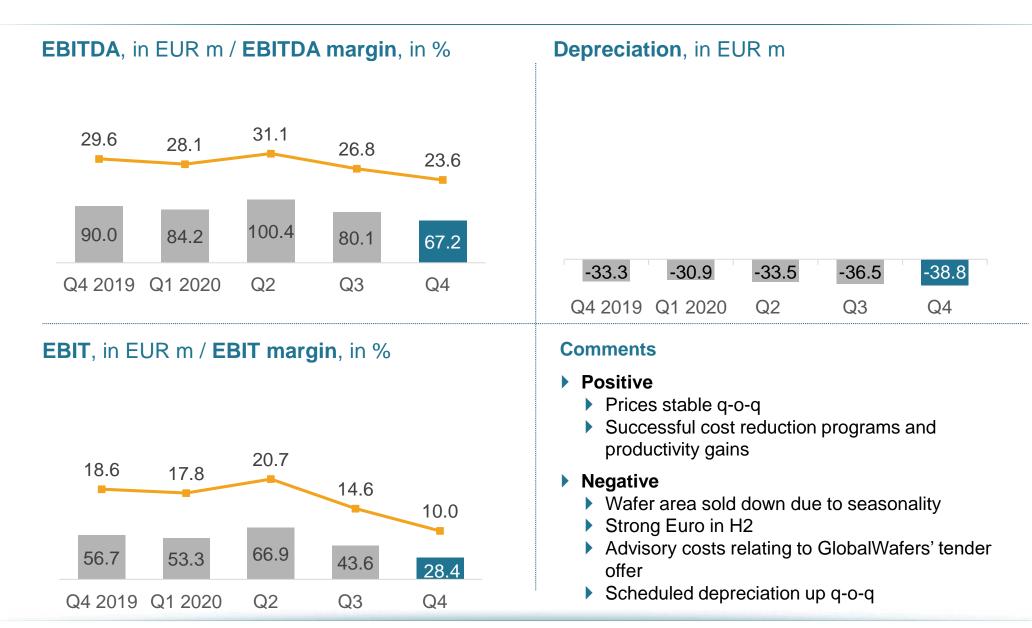
## Other currency effects (mostly hedging), in EUR m



#### Comment

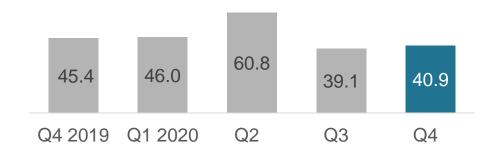
- Strong Euro significant headwind on sales and earnings in 2020
- Other currency effects of EUR -4m in 2020

## EBITDA burdened by strong Euro and costs relating to tender offer in Q4

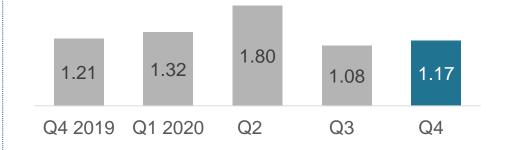


## Net profit of EUR 187 million in 2020





#### **EPS**, in EUR



#### Dividend payment, in EUR m

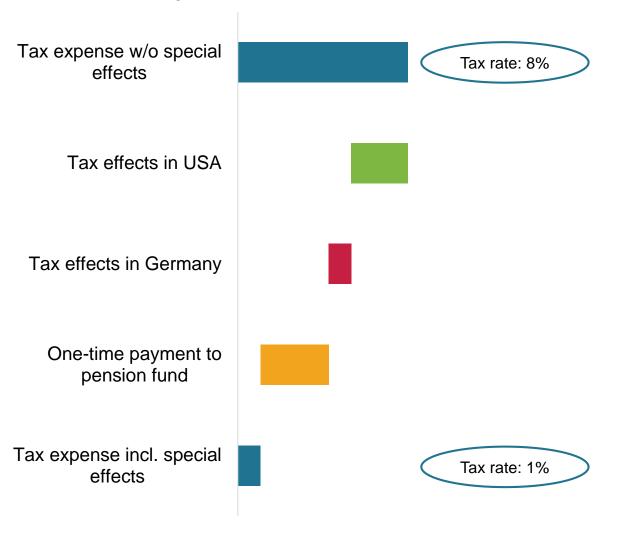


#### **Comments**

- Net profit of EUR 187 million in 2020; thereof EUR 160.8m attributable to Siltronic shareholders
- Dividend proposal of EUR 2.00 per share = EUR 60m dividend payout in 2021

## Tax rate significantly down

#### Effects on tax expense in 2020



#### **Comments**

- The negative tax rate in Q4 due to onetime effects on current and deferred taxes
- Tax rate in 2020 only 1%

#### **USA**

 Significant tax benefits to reduce burden of Corona pandemic

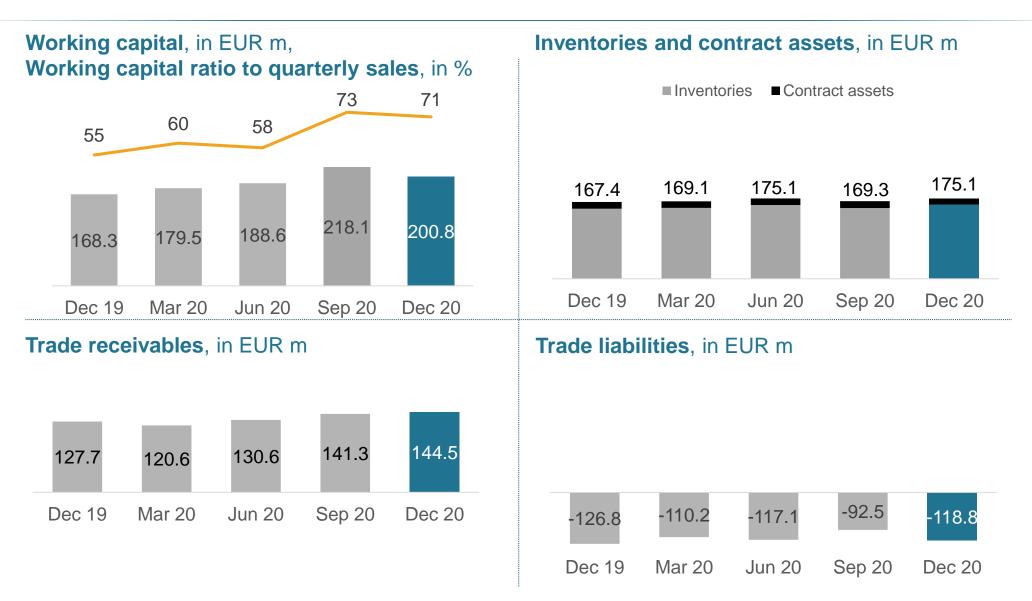
#### Germany

Degressive depreciation introduced

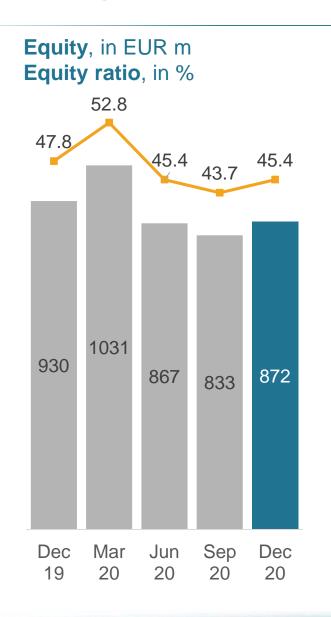
#### Pension fund

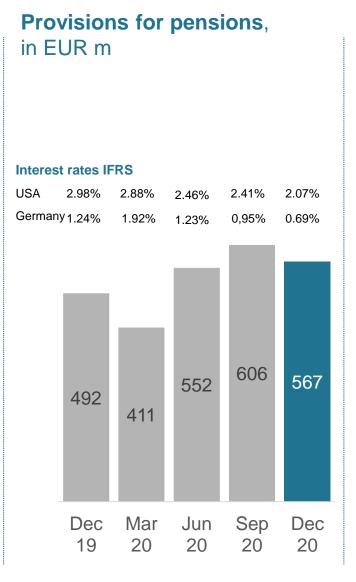
 One-time payment to allow pension fund to reduce its discount rate

## Working capital down High trade liabilities related to capex and advisory fees

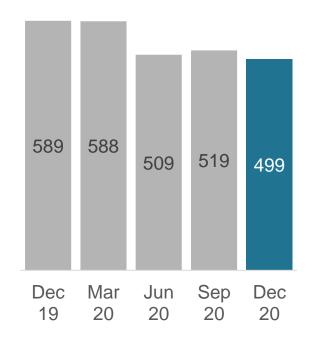


## Strong equity ratio and solid net financial assets

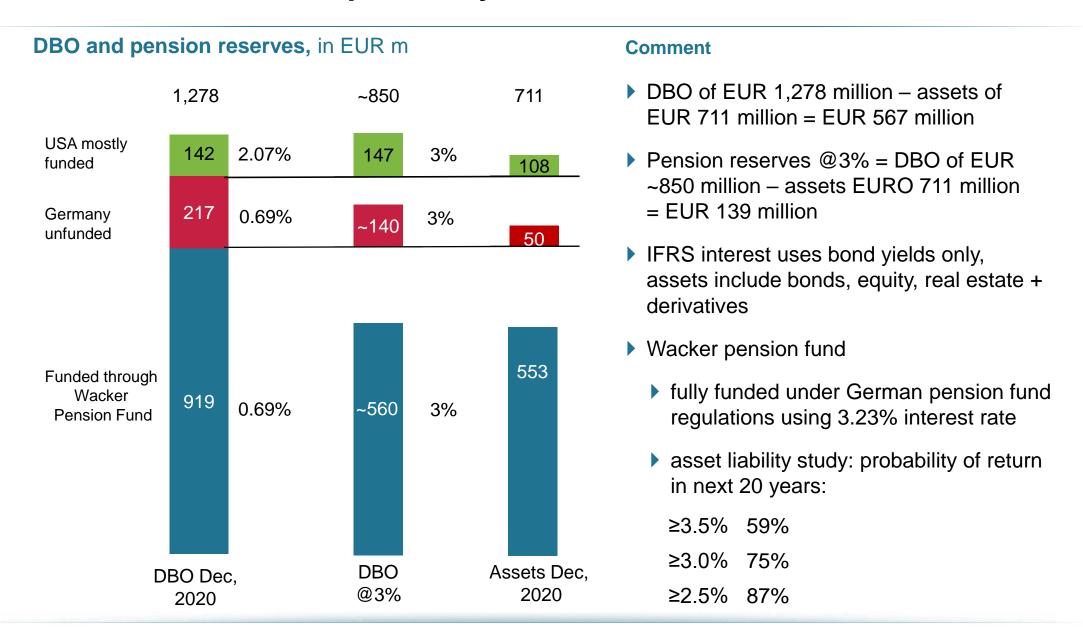








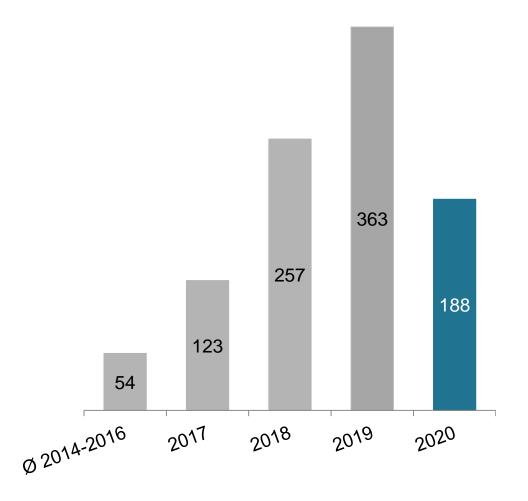
## Pension reserves impacted by low IFRS interest rates





## Capex 2020 significantly down vs. 2019

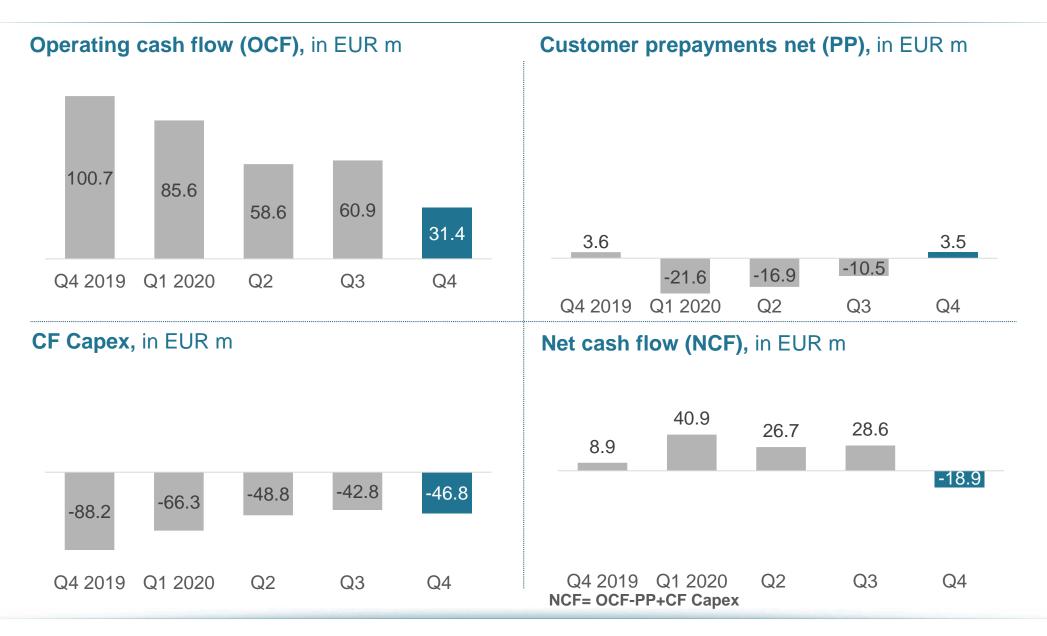


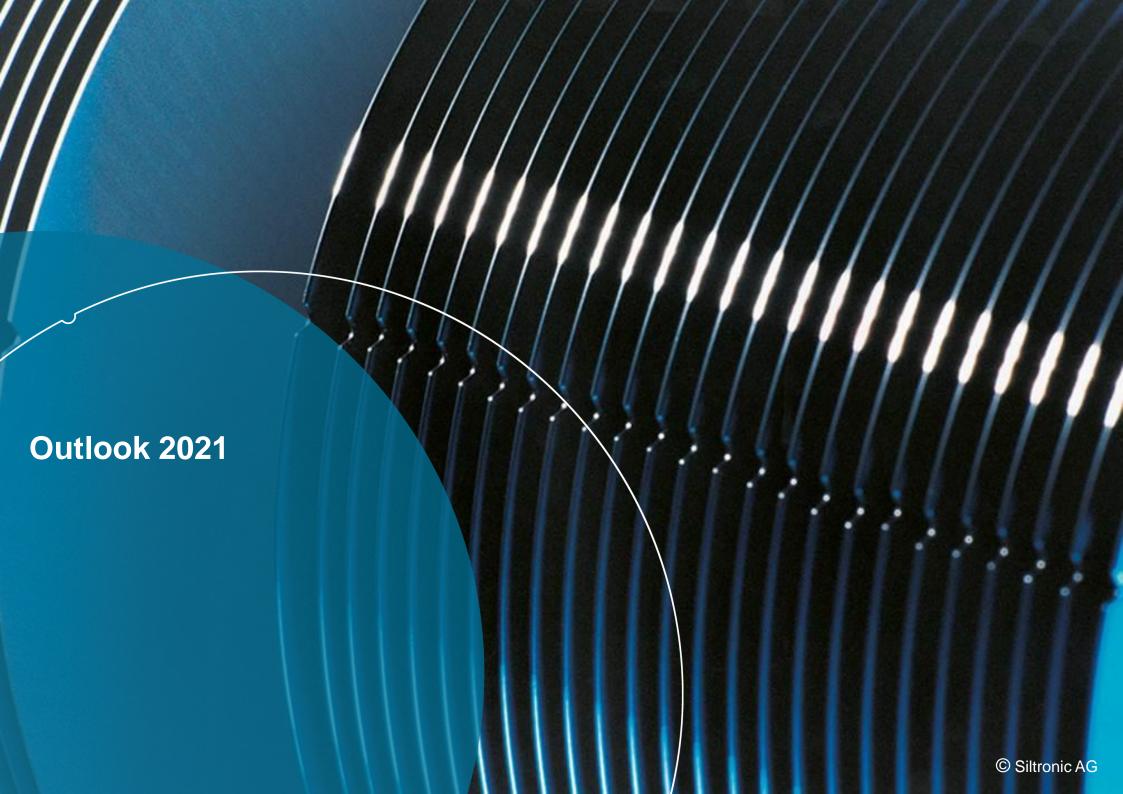


#### Comment

- Capex 2020 significantly down to EUR 188m
- Epi expansion in H2 to accommodate demand and market growth
- Investment in capabilities to enable leading-edge design rules

## Net cash flow in line with expectation





### 2021 off to a good start

#### 2021 challenges and opportunities

- Good start in 2021
- Overall high demand and good to very good loading
- Foundry, logic and image sensors expected to remain strong
- Inventory levels of memory chips still on a somewhat elevated level
- Memory business expected to show positive trend
- Increasing units in smartphones and cars combined with higher content will drive mid- to long-term growth
- Strong Euro headwind on revenues and margins



## Positive development of wafer volume in Q1 2021

300 mm

- Strong foundry and logic business
- Ongoing uncertainty due to US-China trade tensions and Corona pandemic might lead to elevated inventories across the supply chain
- Partial digestion of server components

200 mm

- Recovery in automotive and industrial ongoing
- Uncertainty due to strained supply chains and Corona pandemic fears

SD

Trending up

## Estimated market growth of silicon area

Silicon are end marke		Estimated development of end markets in 2021	Devices, silico density" effec		are and their "d	content minus
Phones	25%		DRAM	18%		High uncertainty due
PCs	20%		NAND	23%		to phone mix
Servers	10%		Logic	34%		
Industrials	15%		Power / others	25%		
Cars	10%					
Others	20%					
Impact on silicon area development		Impact on silico	on area			
Expected silicon growth in 2021		7-8%				



Source: Siltronic Marketing Feb.2021

## Siltronic Outlook 2021 (as of March 1, 2021)

Sales	mid to high single-digit percent increase
EBITDA margin	<ul><li>slight increase</li></ul>
Depreciation	<ul><li>around EUR 155m to EUR 160m</li></ul>
EBIT	<ul><li>significant increase</li></ul>
Tax rate	<ul><li>significantly below 10%</li></ul>
CapEx	around EUR 250 million (mainly in 300 mm epi, capabilities and expansion of crystal pulling hall to replace older equipment)
Net cash flow	<ul><li>slight improvement</li></ul>
Earnings per share	<ul><li>slight increase</li></ul>

### **Contact and Additional Information**

#### **Issuer and Contact**

Siltronic AG Einsteinstraße 172 D-81677 München

**Investor Relations:** 

Petra Mueller

email: investor.relations@siltronic.com

Tel. +49 89 8564-3133

#### **Additional Information**

ISIN: DE000WAF3001

WKN: WAF300

Deutsche Börse: WAF

Listing: Frankfurt Stock Exchange

Prime Standard

#### **Financial Calendar 2021**

Annual General Meeting April 29, 2021

Q1 Quarterly Statement May 7, 2021

Q2 Interim Report July 28, 2021

Q3 Quarterly Statement October 26, 2021







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## SILTRONIC AG | Einsteinstrasse 172

81677 Munich Germany