

Siltronic AG Q1 2021 Conference Call Presentation

May 7, 2021

Update on tender offer from GlobalWafers

Approvals received

- German Federal Cartel Office
- Austrian Federal Cartel Agency
- Korean Fair Trade Commission
- ▶ Taiwanese Fair Trade Commission
- Committee on Foreign Investment in the United States (CFIUS)

Approvals pending (

- Japanese Fair Trade Commission
- US Federal Trade Commission
- State Administration for Market Regulation of the People's Republic of China
- Competition and Consumer Commission of Singapore
- German Federal Ministry for Economic Affairs and Energy

Expect completion of transaction in H2 2021



Highlights: Financial figures Q1 2021

| Sales | – EUR 316.1m (Q4 2020: EUR 284.5m) |
|----------------------|--|
| EBITDA | EUR 91.7m (Q4 2020: EUR 67.2m)EBITDA margin: 29.0% (Q4 2020: 23.6%) |
| EBIT | EUR 54.2m (Q4 2020: EUR 28.4m)EBIT margin: 17.2% (Q4 2020: 10.0%) |
| CapEx | – EUR 36.9m (Q4 2020: EUR 58.2m) |
| Net cash flow | – EUR 27.9m (Q4 2020: EUR -18.9m) |
| Net financial assets | – EUR 538.1m (December 31, 2020: EUR 499.2m) |

Silicon wafer area in Q1 2021 up q-o-q and y-o-y

Smartphones

- Recovery trend
- ▶ 5G: latest smartphone generation with growing content (cameras, memory)

Industry / Auto

- ▶ Auto: strong recovery
- Hybrid and electrical cars: share increasing
- Industry applications: improving

Servers / PC

- Servers showed a moderate growth
- ▶ PCs including Chromebooks growing

300 mm epi on allocation
300 mm pol strong
200 mm strong
SD improved

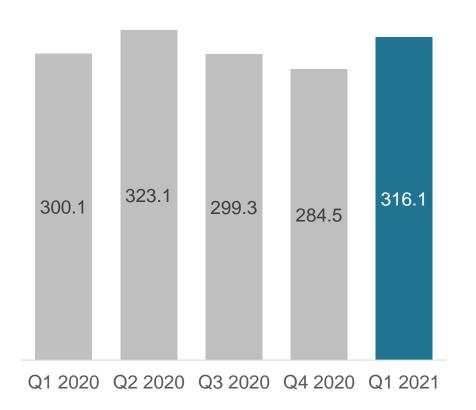
▶ Price trend flattish q-o-q





Sales up due to higher wafer area sold

Sales, in EUR m



| Ø FX rates | Q1/20 | Q2 | Q3 | Q4 | Q1/21 |
|--------------|-------|------|------|------|-------|
| EUR / USD | 1.10 | 1.10 | 1.17 | 1.19 | 1.21 |
| EUR / JPY | 120 | 118 | 124 | 125 | 128 |

Comments

Positive

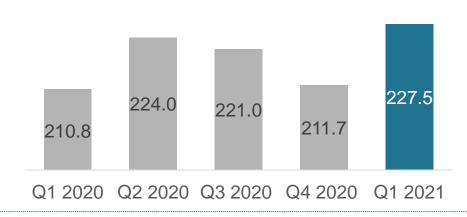
- Wafer area sold up q-o-q and y-o-y
- ▶ Flattish price trend q-o-q
- Only minor FX impact q-o-q

Negative

Continuing headwind from strong Euro y-o-y

COGS up due to higher wafer area sold COGS per wafer area down

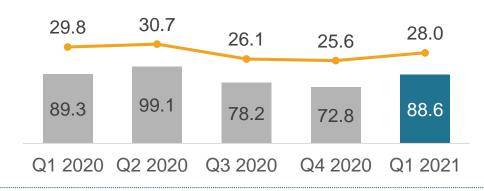




Selling, R&D and admin expenses, in EUR m

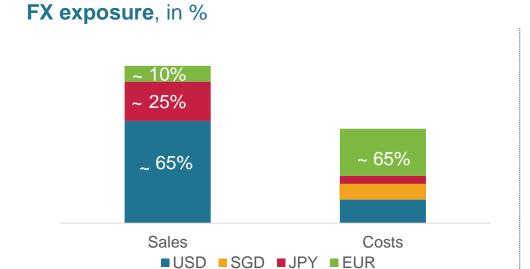


Gross profit, in EUR m / Gross margin, in %



- COGS underproportionally up q-o-q compared to higher wafer area sold
- Cost per wafer area down due to fix cost dilution
- Administration expenses influenced by costs for external advisors on GlobalWafers' tender offer
 - Q4 2020: EUR 12m
 - Q1 2021: EUR 2m

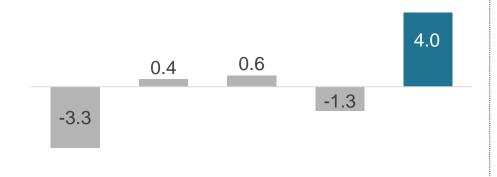
High US-Dollar and Japanese Yen exposure



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



Comments

Q1 2021

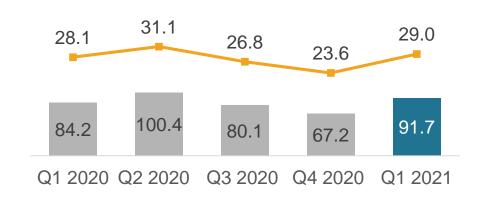
- Continuing strong Euro
- Other currency effects of EUR 4m in 2020
- Financial result improved



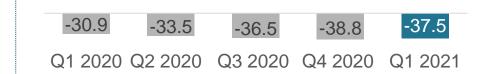
Q1 2020 Q2 2020 Q3 2020 Q4 2020

Higher wafer area sold leads to higher EBITDA and EBIT





Depreciation, in EUR m



EBIT, in EUR m / EBIT margin, in %

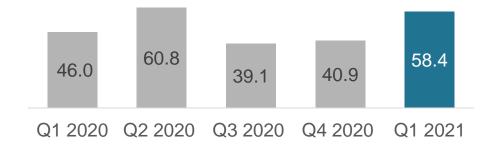


- Positive
 - Wafer area sold up q-o-q and y-o-y
 - Prices stable q-o-q
 - ▶ ASP down y-o-y
 - Advisory costs relating to GlobalWafers' tender offer down q-o-q
 - Only minor FX impact q-o-q
- Negative
 - ▶ FX impact y-o-y due to strong Euro

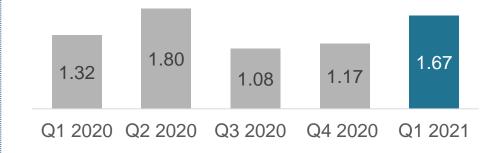


Net profit of EUR 58.4 million in Q1 2021

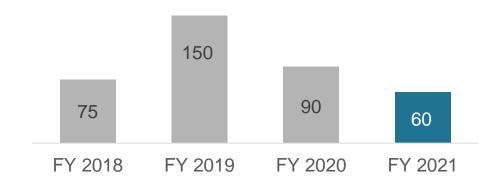




EPS, in EUR

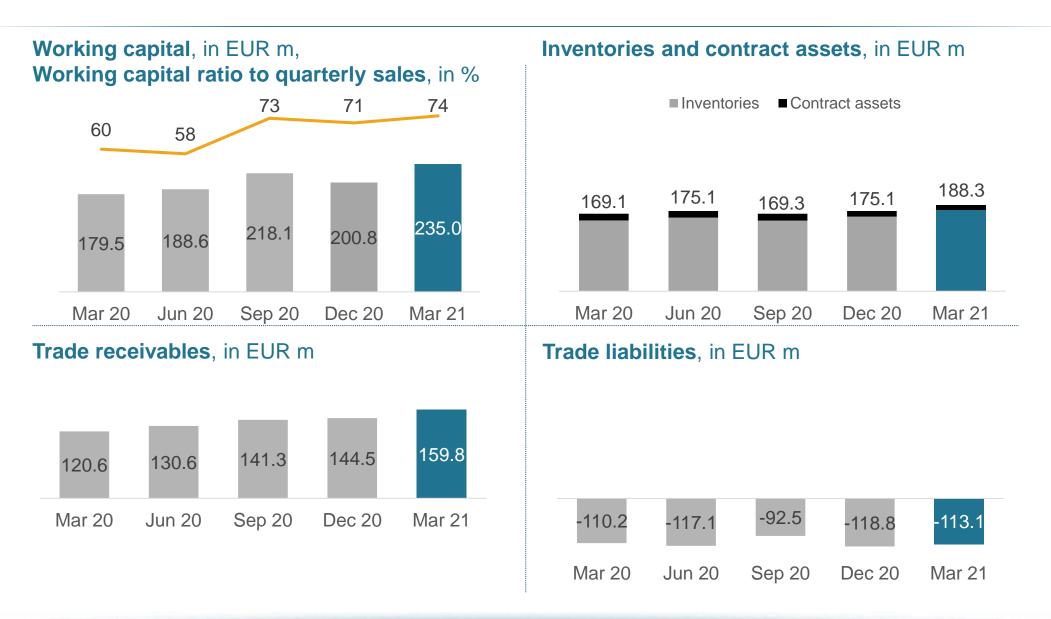


Dividend payment, in EUR m

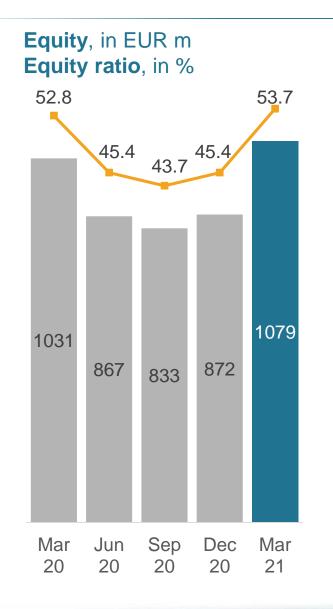


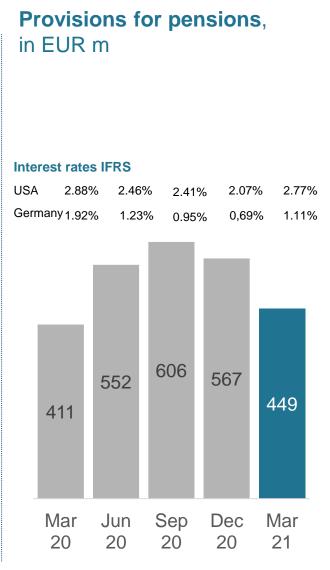
- Net profit of EUR 58.4 million in Q1 2021; thereof EUR 50.1m attributable to Siltronic shareholders
- Tax income based on low effective tax expense and (higher) deferred tax income (due to impoved business outlook)
- Dividend of EUR 2.00 per share = EUR 60m dividend payout in 2021

Trade receivables and inventories increased due to higher demand

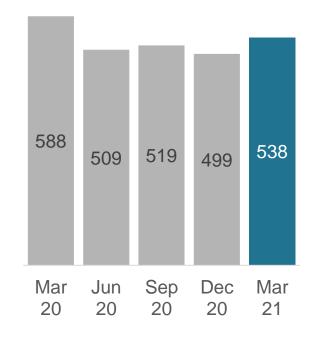


Strong equity ratio and solid net financial assets

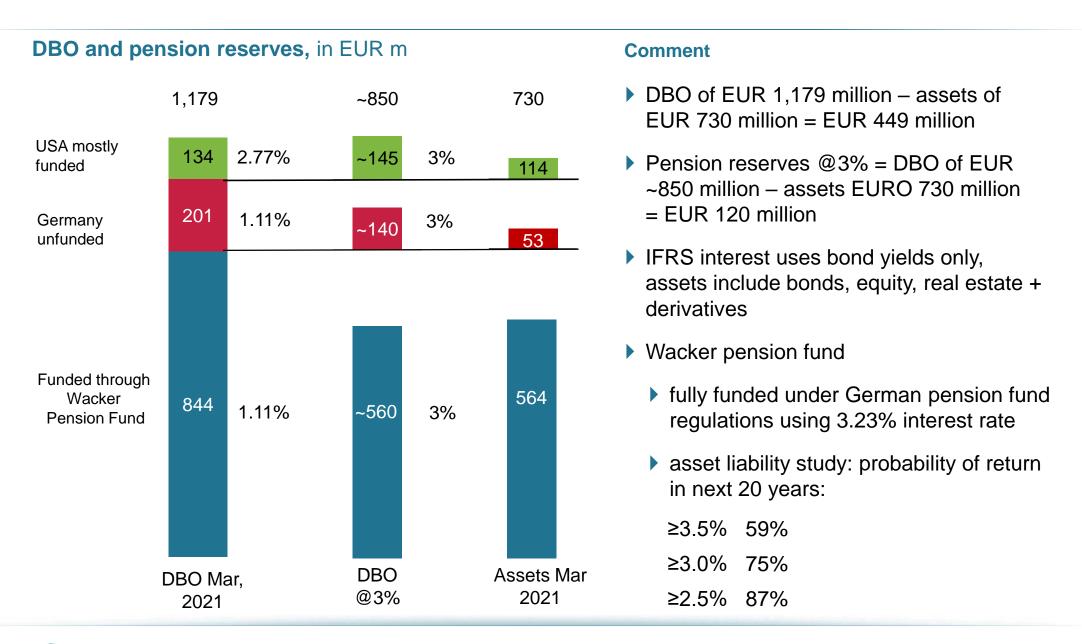








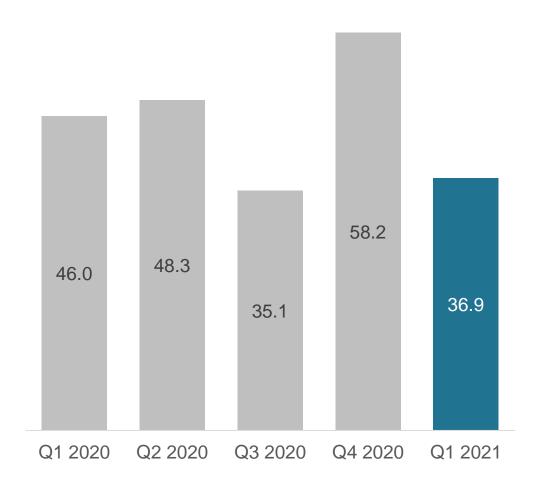
Pension reserves decreased mainly due to higher IFRS interest rates in Q1





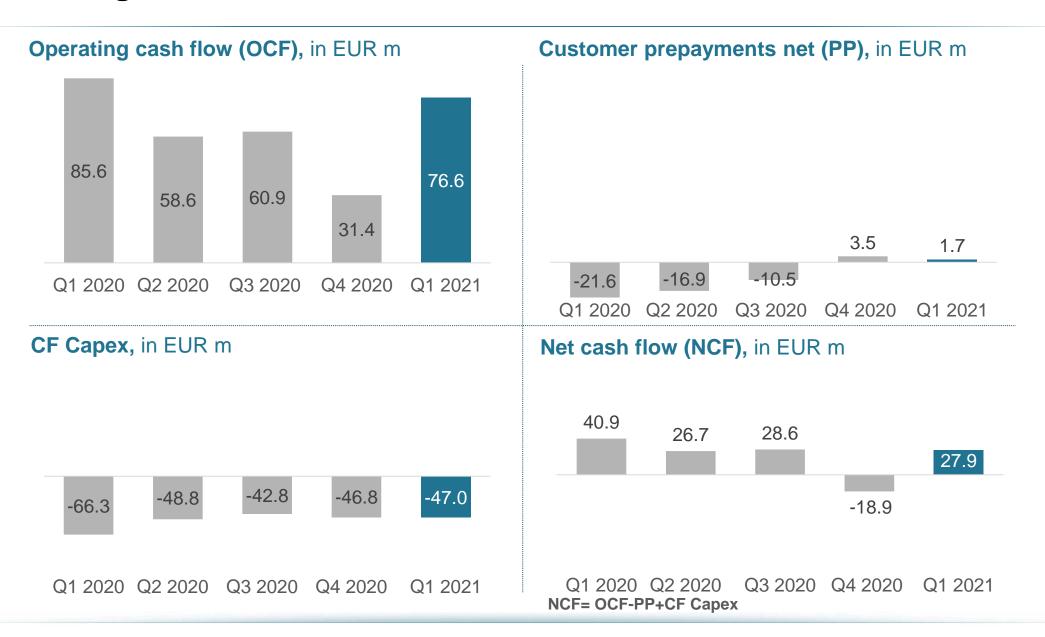
Capex Q1 2021 significantly down vs. Q4 2020

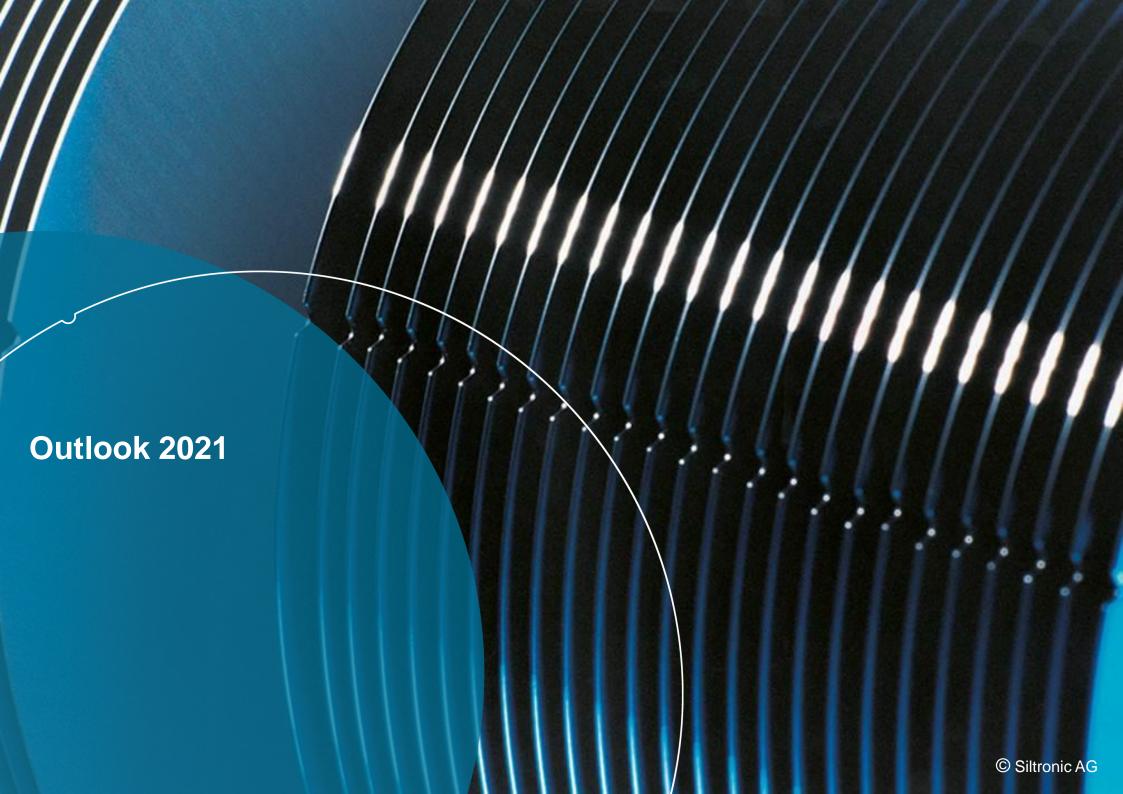
Investment, in EUR m



- Capex 2021 of around EUR 250m, mainly in
 - > 300 mm epi
 - capabilities
 - expansion of crystal pulling hall to replace older equipment

Strong net cash flow





Optimistic outlook for 2021 with some risks but even more opportunities



Smartphones are recovering with China showing growth. Continuous 5G phone releases increase especially DRAM and CIS demand due to more cameras.



PCs booming: continuous home office could push PC demand strongly in 2021. Large part of the growth is from Chromebooks (less NAND content). At the same time high-end Gaming PCs and consoles are practically sold out for 2021.



Servers with some uncertainty for memory demand. Expected uptick could depend on Intel's CPU release or might be impacted by server customers still digesting capacities.

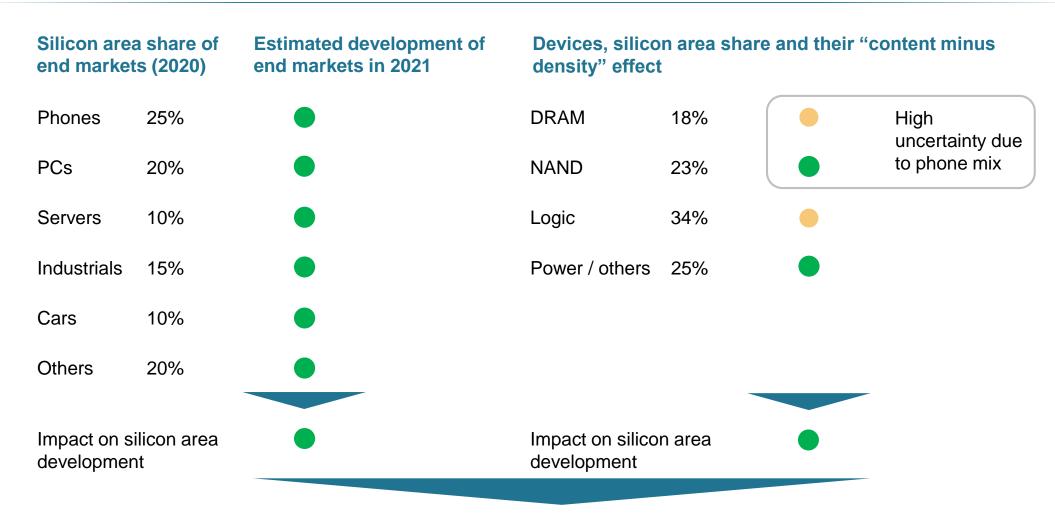


Industrial recovers strongly but is still highly mixed across product categories (e.g. robots up, aerospace down) and regions (e.g. China up, Europe still down, US in-between).



Cars: automotive semiconductor companies and OEMs are bullish for production despite chip shortage talk. Risk for inventory built up. Trend towards xEV and assistant driving systems unbroken.

Estimated silicon area market development



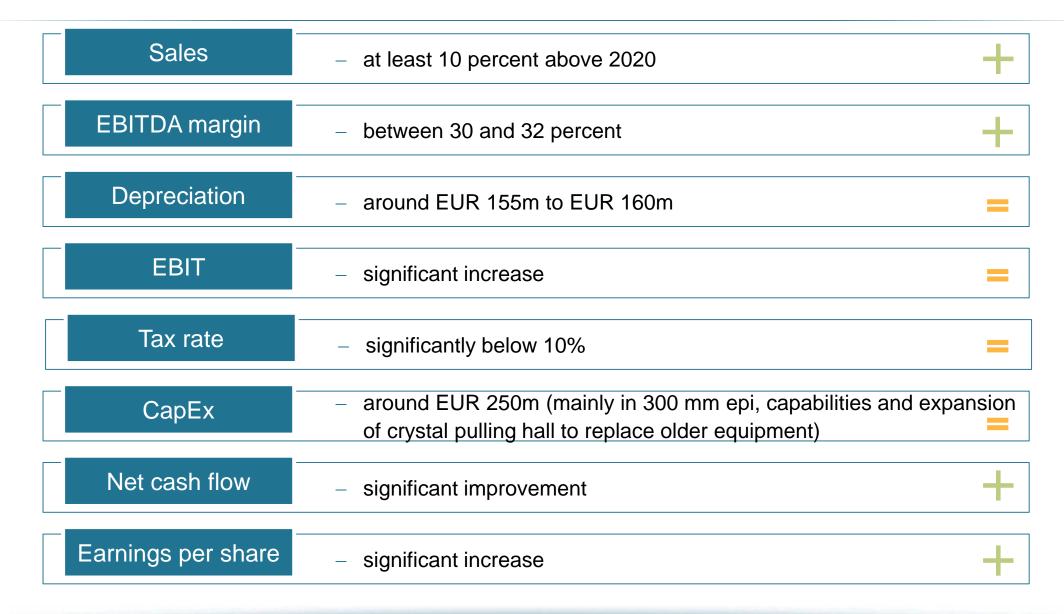
Positive development of both end markets and devices has a positive growth impact on silicon area



Source: Siltronic Marketing April.2021



Siltronic Outlook 2021 (as of April 20, 2021)



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Deutsche Börse: WAF

Listing: Frankfurt Stock Exchange

Prime Standard

Financial Calendar 2021

Q2 Interim Report July 28, 2021

Q3 Quarterly Statement October 26, 2021







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