(Securities code: 6728)

Business Results
FY2020
First to Third Quarter (cumulative)
(July 2020 - March 2021)

May 14, 2021 ULVAC Inc.

Disclaimer regarding forward-looking statements

Forward-looking statements of the company in this presentation are based on information that was available at the time these documents were prepared.

There are several factors that directly or indirectly impact the company performance, such as the global economy; market conditions for FPDs, semiconductors, electronic devices, and raw materials; trends in capital expenditures and fluctuations in exchange rates. Please note that actual business results may differ significantly from these forecasts and future projections.

Data included in the documents are stated as follows:

(All figures are stated on a consolidated basis unless otherwise noted.)

Yen values: Rounded to the nearest 10th of the unit stated.

Percentages: Rounded to the nearest 10th after yen values are rounded.

Abbreviations of accounting periods:

1Q to 3Q (cumulative): First to third quarter consolidated cumulative period

3Q : Third quarter consolidated period



Full-year earnings forecast · Dividend forecast revised

- Full-year earnings forecast revised upward (mainly due to increase in orders and sales in semiconductor and electronics-related businesses)
- Dividend forecast revised from 70 yen to 80 yen
- 1Q to 3Q cumulative orders increased YoY. Net sales decreased YoY due to the decrease in orders in FY 2019, but on an upward trend after 1H of the current fiscal year. Expected to increase next year onwards.

	Full-year fore	ecast	1Q to 3Q (cumulative)
	Revised forecast	vs. Initial plan (changes)	Results
Orders Received	¥185 billion	+¥5 billion	¥133.1 billion
■ Net Sales	¥180 billion	+¥15 billion	¥128.5 billion
Operating Profit	¥16.5 billion	+¥1.5 billion	¥10.2 billion
□ Net income	¥12.5 billion	+¥2.5 billion	¥8.3 billion
□ Dividend	¥80	+¥10	



Revision of FY2020 Full Year Consolidated Earnings Forecast

- Full-year earnings forecast revised upward mainly due to the increase in orders and sales in semiconductor electronics-related businesses
- Dividend forecast revised from 70 yen to 80 yen

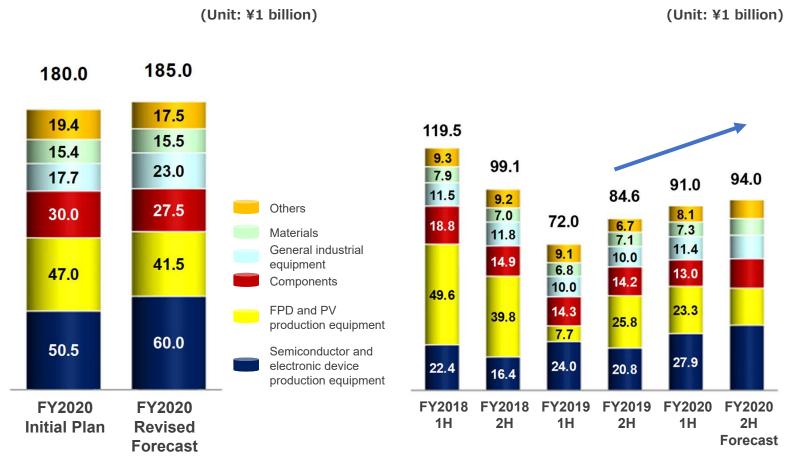
(Unit: ¥1 billion)

	FY2019	FY2020				FY2020	
	Full Year Result	1Q to 3Q (cumulative) Result	Initial Plan	Revised Forecast	vs.Plan (Changes)	1H Result	Revised 2H Forecast
Orders Received	156.6	133.1	180.0	185.0	5 2.8%	91.0	94.0
Net Sales	185.4	128.5	165.0	180.0	15 9.1%	83.8	96.2
Operating Profit	16.0	10.2	15.0	16.5	2 10.0%	5.8	10.7
Ratio	8.6%	7.9%	9.1%	9.2%	+ 0.1 pt	7.0%	11.1%
Net Income	10.8	8.3	10.0	12.5	3 25.0%	4.5	8.0
Ratio	5.8%	6.4%	6.1%	6.9%	+ 0.9 pt	5.4%	8.3%



Revision of FY2020 Full Year Consolidated Earnings Forecast (Orders)

- Orders revised upward from ¥180.0 billion to ¥185.0 billion due to increased investment activity in semiconductor and electronics-related business (+¥9.5 billion)
- Orders increased after 1H FY2019.



Semiconductor and Electronic Device Production Equipment

- Sales of electronics-related products, including Power devices, Optical devices, Communication devices, etc. are expected to increase by approx. 20% from the initial plan due to strong sales mainly in Japan and China.
- Semiconductor sales are expected to increase by approx. 20 compared to the initial plan% (1H→2H: approx. 40%increase) due to resumption of memory investment and continuous logic investment.
- Both semiconductor and electronics orders are expected to increase in the next fiscal year and onward.

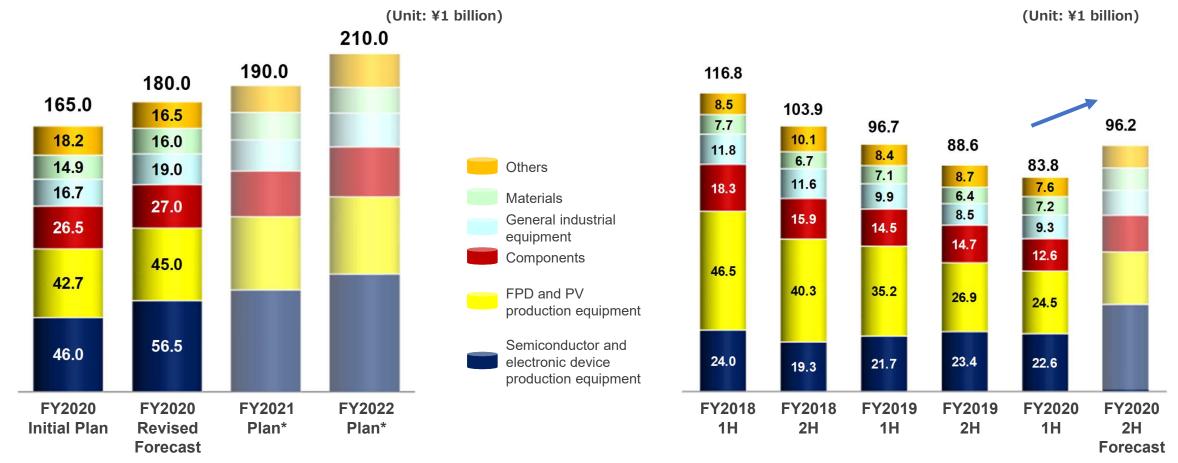
FPD·PV Production Equipment

- investment in OLED for smartphones (Sputtering equipment) and equipment for large LCD TVs are expected to continue until next fiscal year.
- Corresponding to mass production development investment for large substrate OLEDs used for IT .TV



Revision of FY2020 Full Year Consolidated Earnings Forecast (Sales)

- Sales revised upward from ¥165.0 billion to ¥180.0 billion due to the active investment in semiconductor and electronics-related business
- Expected to increase after 1H of the current fiscal year
- Growth mainly for semiconductors and electronics are expected in the next fiscal year and onward





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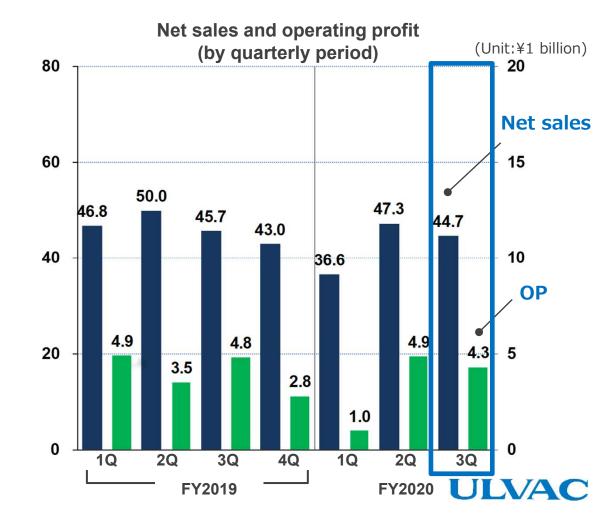
Overview of 1Q to 3Q FY2020 Consolidated Business Results (Cumulative)

• Orders : Increased YoY, mainly in semiconductor · electronics and FPD-related business

Net sales : Decreased YoY due to the impact of decreased orders in FY2019, but on a recovery track

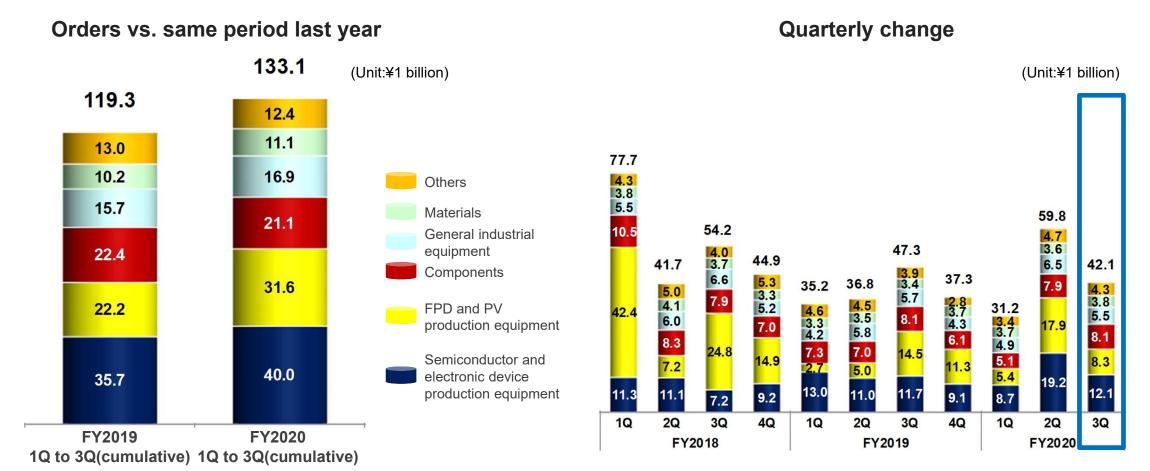
Operating income: Decreased YoY due to the decrease in net sales

(Unit:¥1 billion)	FY2019 Result	FY2020 Result		
	1Q to 3Q (cumulative)	1Q to 3Q (cumulative)	Y-o-Y (Changes)	
Orders Received	119.3	133.1	11.6%	
Net Sales	142.5	128.5	-9.8%	
Gross margin	39.4	36.7	-6.9%	
Ratio	27.6%	28.5%	0.9pt	
SG&A	26.2	26.5	1.2%	
Operating Profit	13.2	10.2	-23.1%	
Ratio	9.3%	7.9%	-1.4pt	
Net Income	11.0	8.3	-24.8%	
Ratio	7.7%	6.4%	-1.3pt	



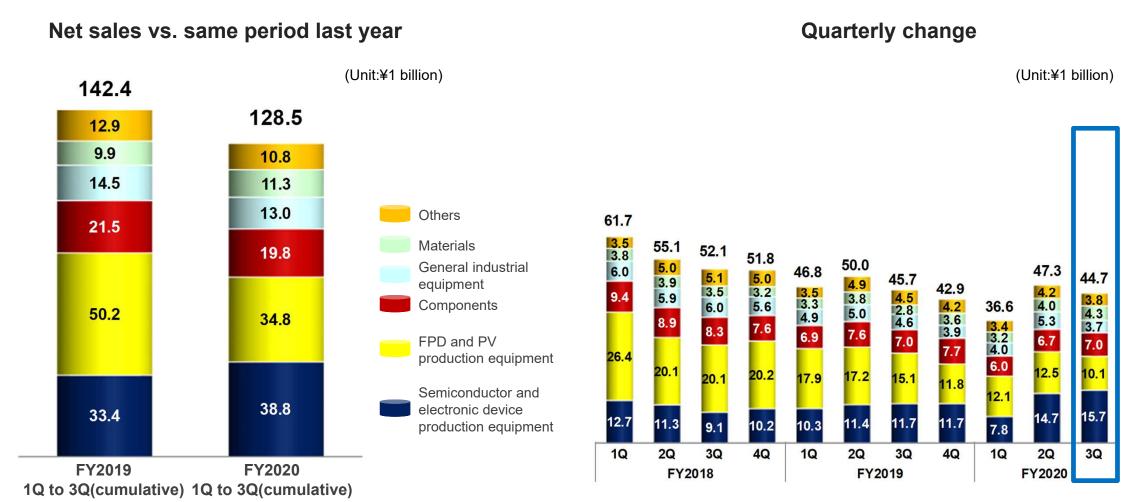
Overview of 1Q to 3Q FY2020 Consolidated Business Results (Cumulative) (Orders Received by Segment)

- 3Q: Decreased in reaction of approx. ¥10.0 billion orders received in 2Q ahead of schedule, but progress of 1Q to 3Q cumulative total was almost in line with the initial plan and increased YoY
- Semiconductor and electronics: Increased YoY mainly due to active investment in Memory, Power devices
- FPD: Increased YoY mainly due to steady investment in OLED for smartphones, LCD for large TVs



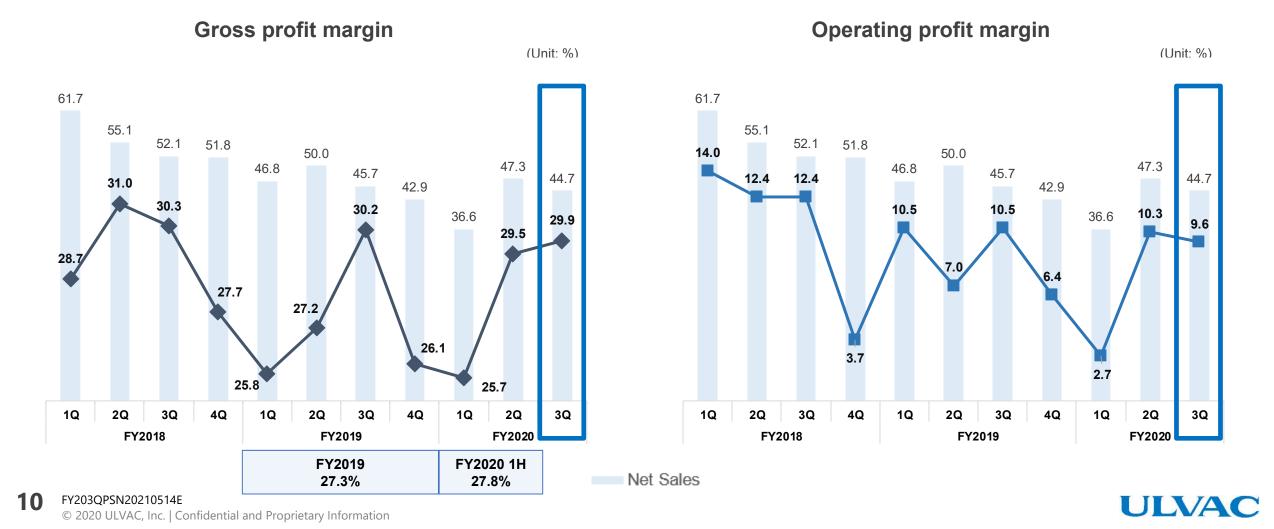
Overview of 1Q to 3Q FY2020 Consolidated Business Results (Cumulative) (Net Sales by Segment)

Net sales declined YoY due to a decrease in orders in FY2019, but in a recovery trend after 1Q



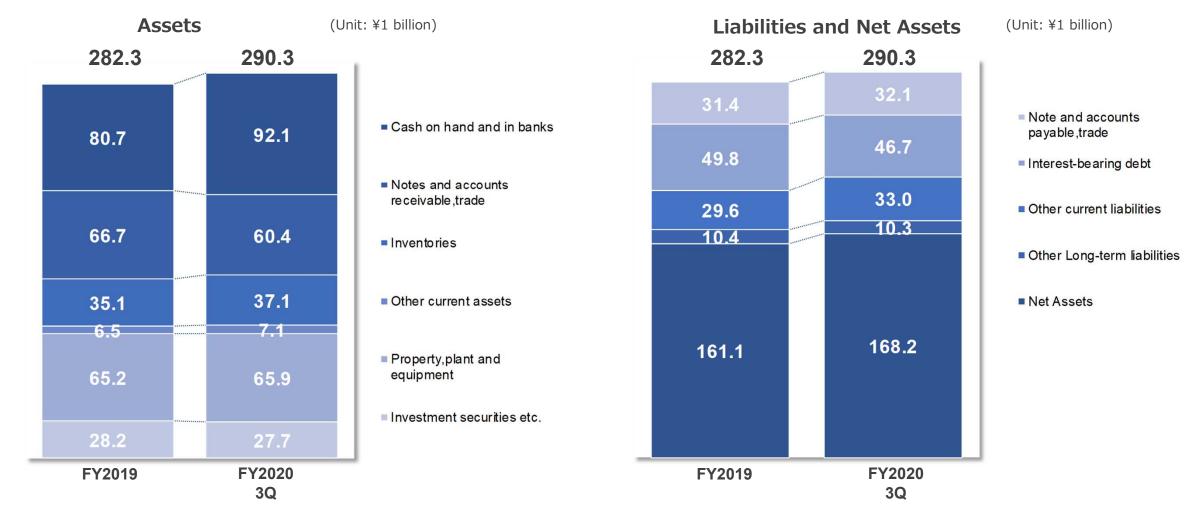
Overview of 1Q to 3Q FY2020 Consolidated Business Results (Cumulative) (Profit Margins)

- The gross profit margin was 27.8% in 1H and 29.9% in the 3Q. Compared to 27.3% in FY 2019, the results
 of manufacturing reforms is realizing
- Operating profit margin had been declining due to sales decline but has been improving since 1Q



Overview of 3Q FY2020 Business Results (Consolidated Balance Sheet)

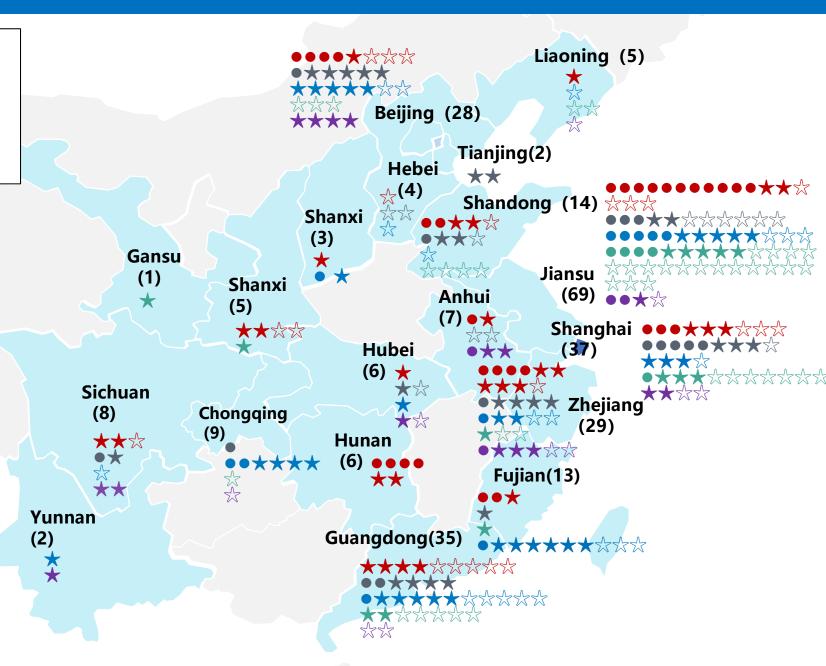
- Cash and deposits increased by ¥11.4 billion, notes and accounts receivable-trade decreased by ¥6.3 billion
- Net assets increased by ¥7.1 billion, equity ratio was 55.7%.





Topics I Increasing Electronics-related Investment in China (Promoting Business Growth)

- Business negotiations stimulated by domestic production policy in the electronics field
- Enhancement of sales and technical support system
- Power Device (SiC/Si-IGBT)
- MEMS Sensor
- Communicating Device (SAW/BAW etc.)
- Packaging (WLP/PLP)
- Optical (Automotive Electronics)
- Existing clients
- **★** Customers who requested quotations
- ☆ Potential clients



Topics II Combined deposition modules "Gemini series" released (Manufacturing capabilities)

- Equipped with a variety of different process modules on the same transfer core
- Using common parts to reduce spare parts and providing the same operation display⇒ High Efficiency

Applicable progress

Sputtering
Etching
Ashing
CVD



Applicable wafer size

MaxΦ200mm MaxΦ300mm



Applicable applications (Examples)

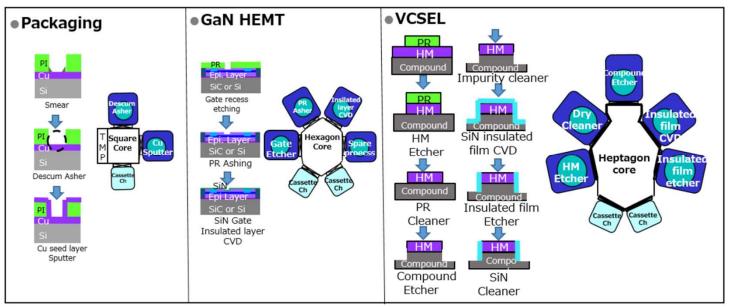
Power device Seed & Metal layer Sputtering

Opt. device VCSEL Etching

MEMS sensor PZT Sputtering & Etching

Packaging Descum Ashing

Communication Insulated film PE-CVD and Etching







Topics III Reorganization of Korean subsidiaries (Strengthening Group management efficiency)

Merger of 4 Korean subsidiaries related in cleaning, surface treatment, bonding and parts processing and other service businesses

<Purpose>

- To expand market share by integrating equipment-related service businesses and unifying contact points
- To streamline and promote efficiency of the organization

<Effect on consolidated accounting>

The effect from the merger is minor.

Pure Surface Technology, Ltd

Providing a surface treatment service for parts used in film deposition equipment Capital: \(\pi\)12.2billion

ULVAC Materials Korea, Ltd.

Providing a bonding service for sputtering targets

Capital: #6.8 billion

ULVAC Korea Precision, Ltd.

Manufacturing vacuum equipment parts

Capital: ₩10.1 billion

UF TECH, Ltd.

Manufacturing equipment parts
Capital: ₩2.1 billion

Pure Surface Technology, Ltd



ULVAC vacuum technology contributes to many industries and applications



For manufacturing

UILVAC