FY2024 (Ended February 28, 2025) Financial Briefing



July 12, 2024 RORZE CORPORATION

(Code: 6323)

https://www.rorze.com/ir

Disclaimer

Regarding forward-looking statements

The business forecasts and other forward-looking statements contained in this document are based on judgments made in accordance with information currently available for our company and do not constitute a guarantee or promise of the accuracy or completeness of such information. The forecast is also subject to change without notice due to changes in economic conditions, industry competition, markets and other systems.

Data included in this document are stated as follows

JPY values : Rounded down to the nearest unit

Percentages : Rounded to the nearest unit after calculated in units of 1 JPY

Fiscal year : Refer to the "fiscal year ended February 28, 2025" as "FY2024" or "FY'24,"

Accounting period : The accounting periods of the consolidated, head office, and domestic and overseas subsidiaries are as follows:

	Q1 (1st Quarter)	Q2 (2nd Quarter)	Q3 (3rd Quarter)	Q4 (4th Quarter)	Full-year
Consolidated · RORZE · Domestic subsidiaries	Mar.∼May.	Jun.∼Aug.	Sep.∼Nov.	Dec.∼ The following Feb.	Mar.∼ The following Feb.
Overseas subsidiaries	Jan.∼Mar.	Apr.∼Jun.	Jul.∼Sep.	Oct.~Dec.	Jan.∼Dec.

Company Profile

Name RORZE CORPORATION

Listed Market

Tokyo Stock Exchange Prime Market

(Securities code: 6323)

Head Office 1588-2 Michinoue Kannabe-cho, Fukuyama-shi, Hiroshima

Establishment March 30, 1985

Capital 982 million JPY

Business Development, design, manufacturing, and sales of automation system for

semiconductor/FPD production and life science automation products

Employees Consolidated: 4,026 Non-consolidated: 248

(As of May 31, 2024)

Locations Japan: Fukuyama · Yokohama · Kumamoto · Tsukuba · Hino

Overseas: USA / Vietnam / Taiwan / Korea / Singapore/ China / Germany

Changes in number of employees (consolidated)



Global Network



- R&D, Manufacturing, Sales, Support
- Sales, Support
- R&D, Manufacturing
- Support





FY2024
First Quarter
(March 1, 2024~May 31, 2024)
Consolidated Business Results

Summary of Q1 FY2024

Semi Sales growth, mainly in China, increased revenue, and with foreign exchange gains achieved significant profit increase



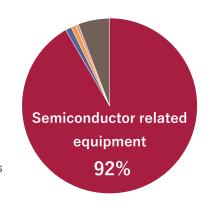
Exchange rate

(Yen/USD)

Q1	Q1	FY'24
FY'23	FY'24	Forecast
133	147	144

X Starting from this fiscal year, performance forecasts and actual results are based on the average rate for the period.

Sale composition ratio



16.7%						74%	Equipment Manufacturer
Quarterly Sales							
	Q1	Q2	Q3	Q4	Q1		
(Million JPY)	FY'23				FY'24		
■ Service/Parts×	1,543	1,582	1,490	1,638	1,705		
■ Life science	100	52	148	919	152		
■ FPD	346	1,368	846	1,152	262		
■ Analysis device	715	805	849	742	331		
■ Semi	13,987	20,489	20,836	23,632	26,836		

^{*} From the current fiscal year, "motor control equipment" is included in "Service/Parts etc.".



26% End-user

FY2024 Q1 business result

■ Semi Sales drove revenue growth, and with foreign exchange gains increased profit

(Million JPY)

	FY'24 Q1 Achievements	FY'23 Q1 (Previous year)	YoY (%)	FY'23 Q4 (Last quarter)	QoQ (%)
Net Sales	29,288	16,693	175.5	28,085	104.3
Semi	26,836	13,987	191.9	23,632	113.6
Analysis device	331	715	46.3	742	44.7
FPD	262	346	75.7	1,152	22.8
Life science	152	100	152.1	919	16.6
	1,705	1,543	110.5	1,638	104.1
Operating Profit	8,748	4,718	185.4	8,375	104.4
Ordinary Profit	11,361	5,208	218.1	5,750	197.6
Attributable to parent company shareholders Quarterly (current) Net Profit	8,774	3,557	246.7	4,088	214.6

^{*} From the current fiscal year, "motor control equipment" is included in "Service/Parts etc.".



Net sales by regions

Semi sales to China have consecutively increased since Q1 of previous year, and became the top, surpassing the US



03

Taiwan

Europe

FY'24

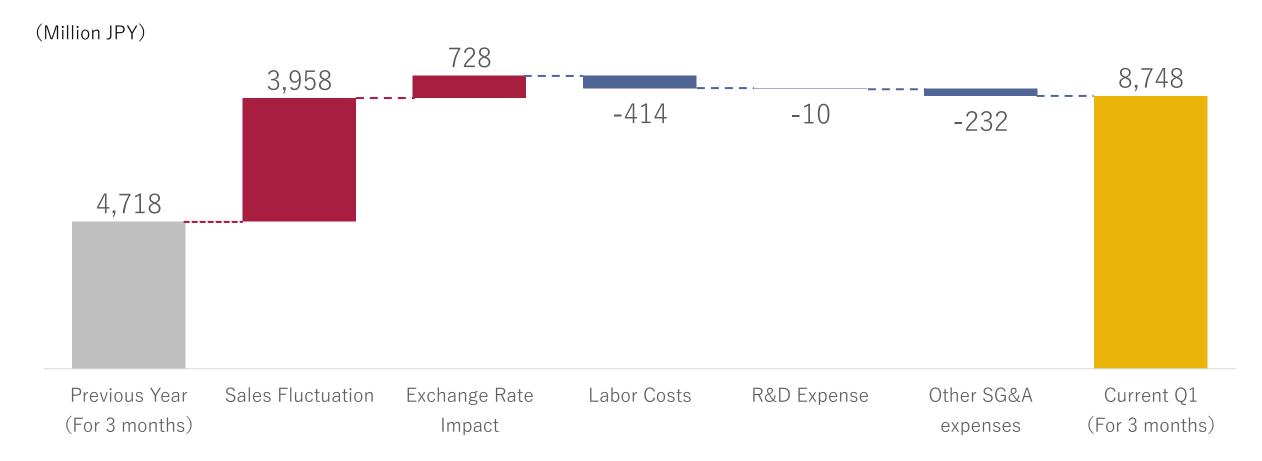
Q1

FY'24

FY'23

Operating profit

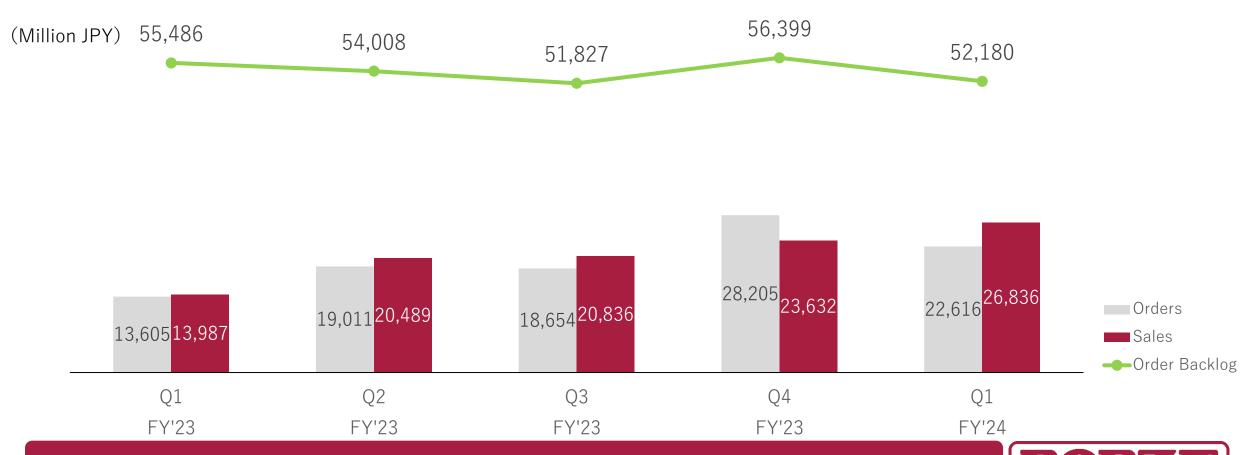
■ High Semi sales drove the profit increase



Trends in orders, sales, and backlog

Semiconductor related equipment

 Orders, declining QoQ in reaction from the previous quarter concentration, remained high and sales growth reduced backlog

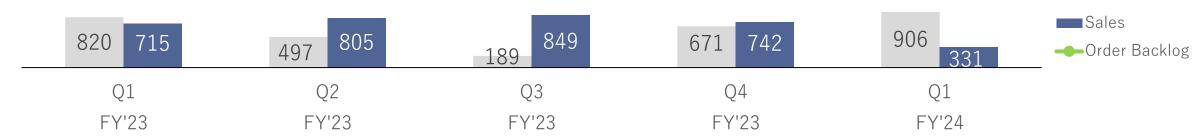


Trends in orders, sales, and backlog

Analysis equipment

 Orders of main product increased, while equipment installation and acceptance push-out decreased the sales amount



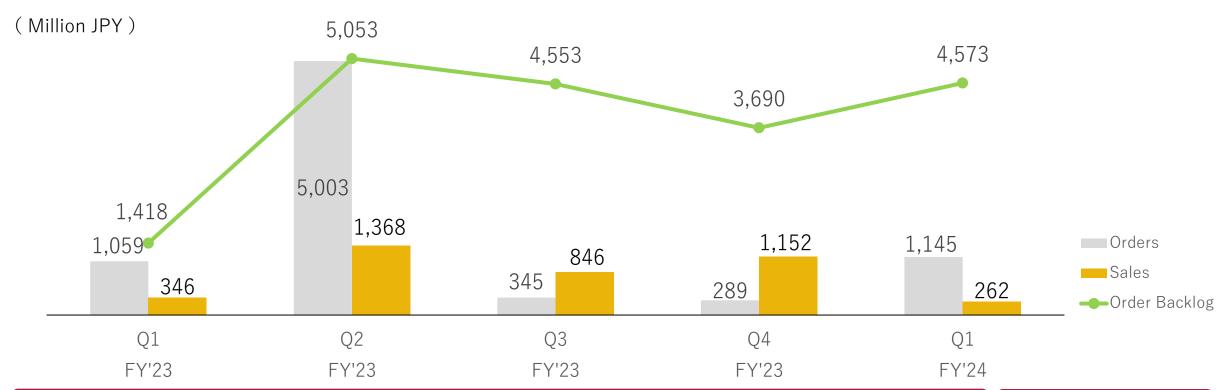


Orders

Trends in orders, sales, and backlog

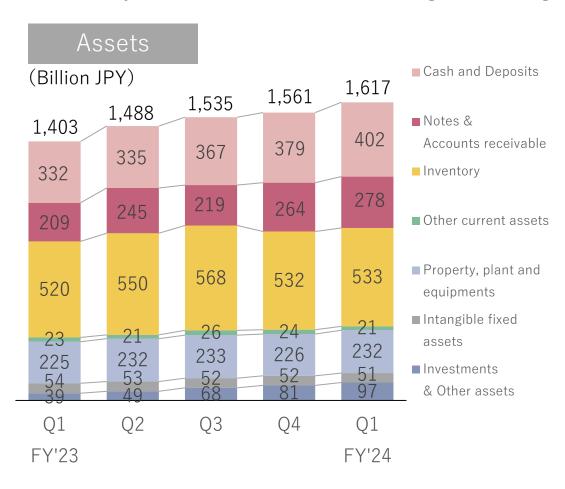
FPD

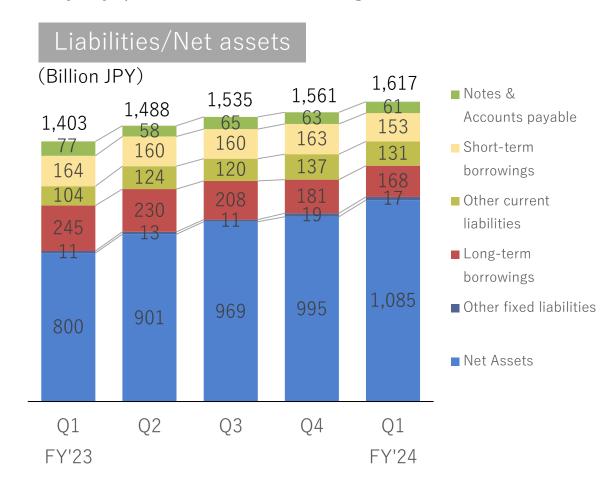
- · Sales declined under slow progress in deliveries, orders were solid in the current quarter
- The bulk order of large substrate transfer system ordered in Q2 FY'23 is to be delivered in next quarter



Consolidated balance sheet

Inventory level remains, offsetting reducing activity by procurement for high level orders







FY2024
Business Forecast

Future outlook and forecast for FY2024

■ Forecast is unchanged based on solid business outlook in China, the US and Taiwan

(Million JPY)

	FY'24 Q1 Achievements	FY'24 Q2 Cumulative forecast	Q2 forecast Progress rate(%)	FY'24 Full-year forecast	Full-year forecast Progress rate (%)
Net Sales	29,288	61,474	47.6	120,784	24.2
Semi	26,836	52,099	51.5	102,399	26.2
Analysis device	331	2,373	14.0	3,841	8.6
FPD	262	3,348	7.8	6,511	4.0
Life science	152	311	49.1	1,300	11.8
% Service/Parts etc.	1,705	3,342	51.0	6,732	25.3
Operating Profit	8,748	17,298	50.6	31,617	27.7
Ordinary Profit	11,361	17,300	65.7	31,518	36.0
Attributable to parent company shareholders Quarterly (current) Net Profit	8,774	12,604	69.6	22,916	38.3

[※] From the current fiscal year, "motor control equipment" is included in "Service/Parts etc.".





Topics

Investment in Nanoverse Technologies, Ltd.

Company Profile

Name	Nanoverse Technologies, Ltd.		
Location	Oregon, United States		
Business Contents	Development, manufacturing and sales of semiconductor manufacturing equipment.		
Establishment	July 2022		
Employees	35 (As of December 31, 2023)		

- Investment amount: 70 million dollars
 (approximately 11 billion yen at 158 yen/US dollar)
- Our shareholding after investment: 33% (consolidated subsidiary)
- Customer of our transfer equipment (EFEM)
- Developing new semiconductor manufacturing equipment for the advanced packaging,
 and planning to deliver evaluation equipment
- The impact on the business performance for this fiscal year is currently under review

Measurement



Heterodyne Optical Spectroscopy, Ellipsometry, Interferometry

Laser processing



High-speed laser processing using proprietary technology

Data Intelligence



Deep understanding of automation and process development data



References

Semi

RORZE

Unit







Load Port

Atmospheric Robot











Vacuum Platform

System





N2 Purge Wafer Stocker

Equipment

manufacturers(SPE)

Process equipment

Inspection equipment



End -user

Device manufacturers

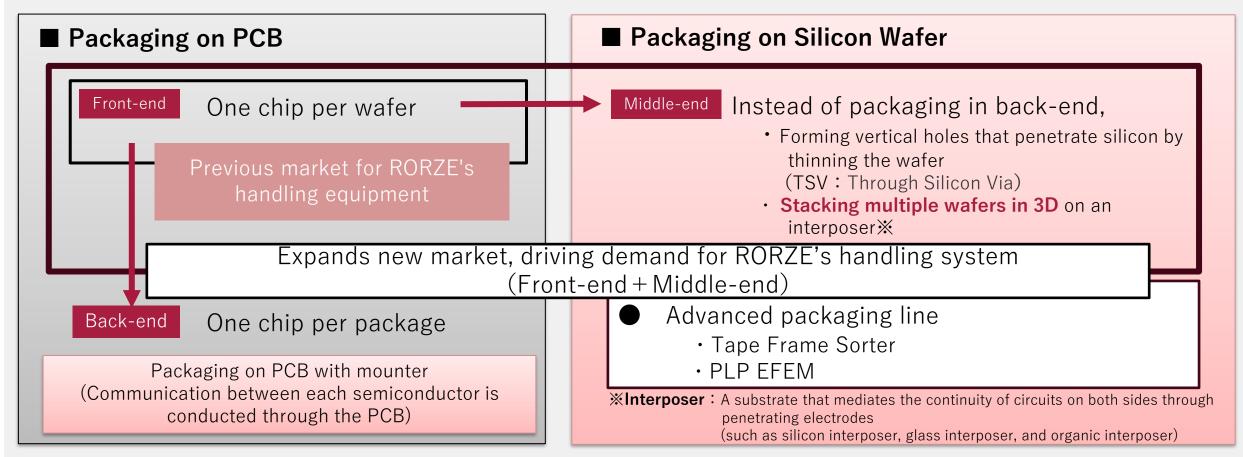
Wafer manufacturers



Advanced packaging line

Advanced packaging

Method for connecting chiplet to achieve higher device density and functionality expansion with a smaller footprint



Advanced packaging line



PLP EFEM



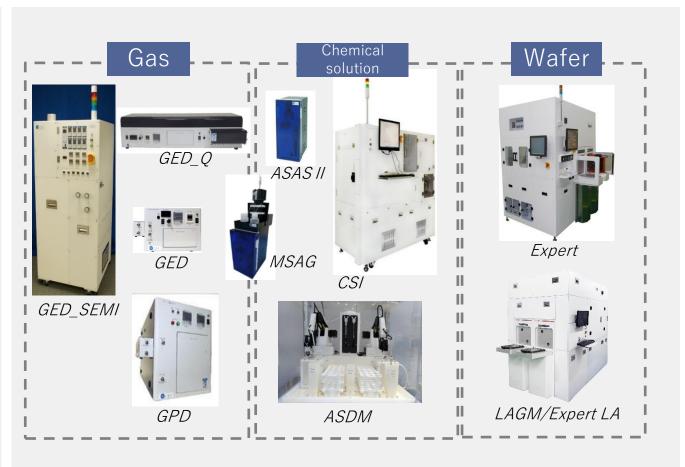


Tape Frame Sorter



Analysis device





Semiconductor industry

SPEs

End-user

Device manufacturers
Wafer manufacturers

Other industry

Research institution

Environmental measuring

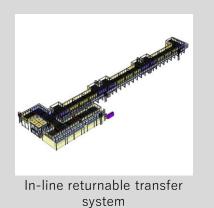
Instrument manufacturer

Chemical manufacturer etc.



FPD





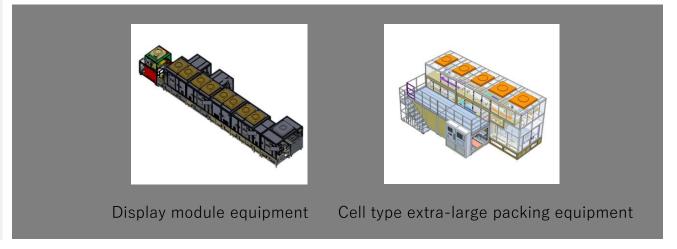




Front-end:

FPD manufacturers
Glass for FPD
manufacturers







Back-end:

FPD manufacturers



Life science





Incubator SCALE48



CO₂ Incubator with medium exchange function & cell imaging function CellKeeper® II 48Plus



Mobile robot



Automatic medium exchange system CellFarm(L)-360™



Scheduling software Green Button GoTM ※ (%Product of Biosero)

