Premier Market of the Nagoya Stock Exchange
Prime Market of the Tokyo Stock Exchange
Securities Code: 6134

Fiscal Year Ended March 2023 Financial Results Briefing and Review of the Mid-term Business Plan (FY2022 to 2024)

May 2023



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1. Financial Results Briefing

1-1. FY2023 Financial Summary



FY2023 Results

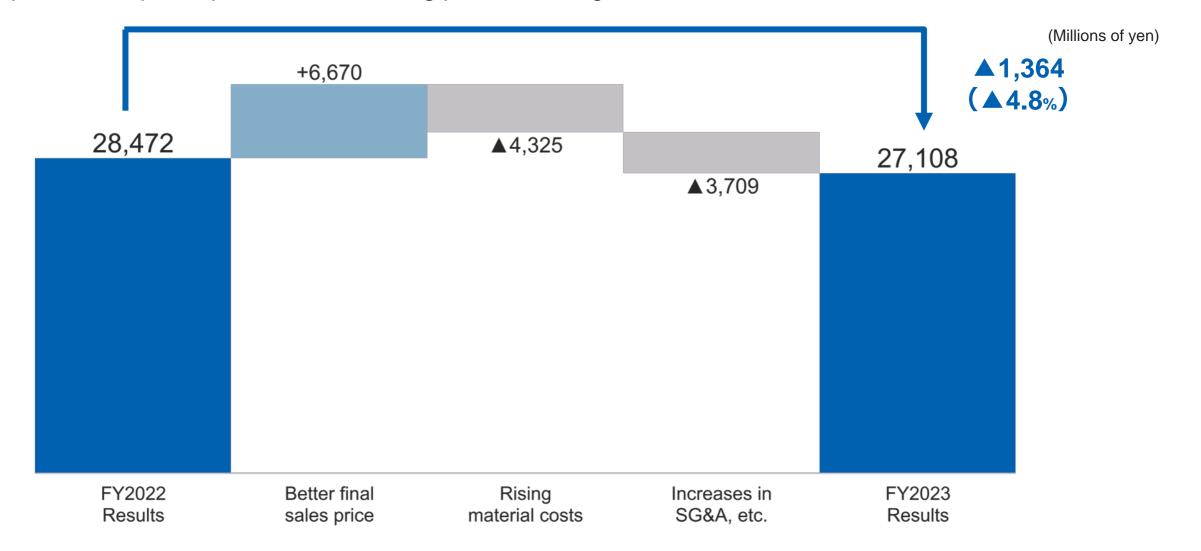
- Sales reached a record high due to demand in capital investment for industrial machines and automotive equipment for EVs, mainly in Europe and North America.
- Profits decreased due to the effects of soaring material costs and SG&A expenses.

(Millions of yen) **Orders** Compared to the same period last year 163,473 150,021 FY2022 FY2023 160,000 142,429 Q4 47,345 results results 27,800 56,740 120,000 Amount Ratio 26,906 Q3 36,663 80,000 33,969 45,310 33.644 Q2 26.443 40.000 Q1 **▲**21,044 **▲**12.9% 45,819 42,411 163,473 142,429 Orders 32,869 FY2021 FY2022 FY2023 +5.198+3.5%153,326 Net sales 148,128 **Net Sales** 153,326 148,128 160,000 **▲**1,364 **▲**4.8% Operating profit 27,108 28,472 136,161 Q4 37,865 38,773 120,000 36,190 Q3 36,791 36,796 29,317 Ordinary 80,000 **▲**927 **▲**3.1% 29,016 29,943 Q2 33,796 39,436 profit 32,853 40.000 38,761 39,233 Q1 37,800 Profit attributable **▲**733 **▲**3.5% 21,188 20,454 to owners of FY2021 FY2022 FY2023 parent



Operating Profit Increase/Decrease Analysis

■ 1,364 million yen decrease in profit due to the significant impact of soaring material costs and increased SG&A expenses, despite improvements in selling prices resulting from favorable customer mix.





Robotic Solutions Division

Day-to-day electronic products including cars, home electronics, and communication devices. An essential part of manufacturing these items is SMT pick and place machines that place electronic components on

printed circuit boards.





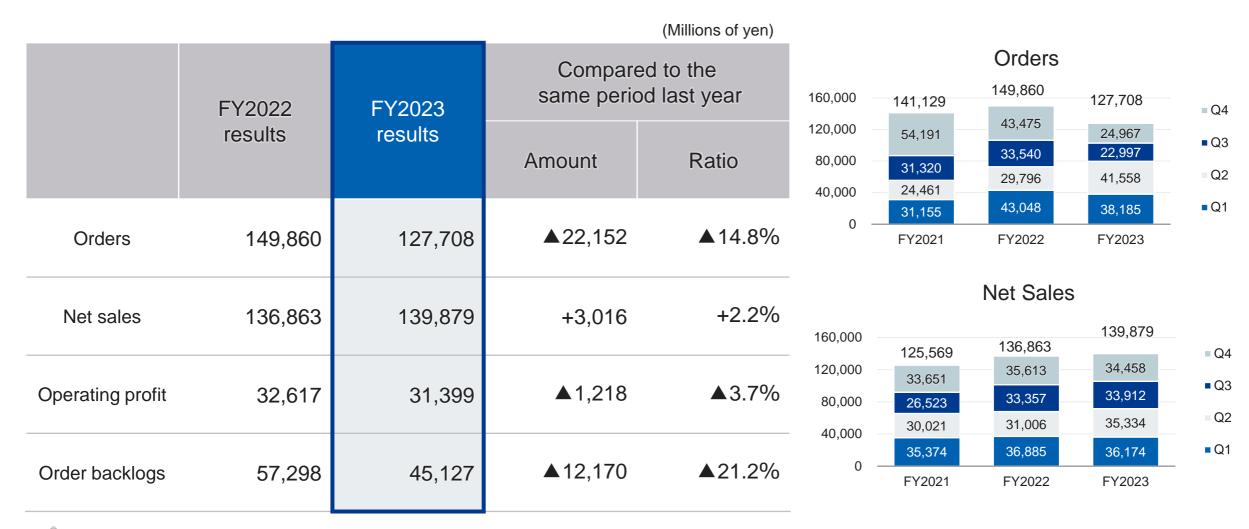






Robotic Solutions Division Results

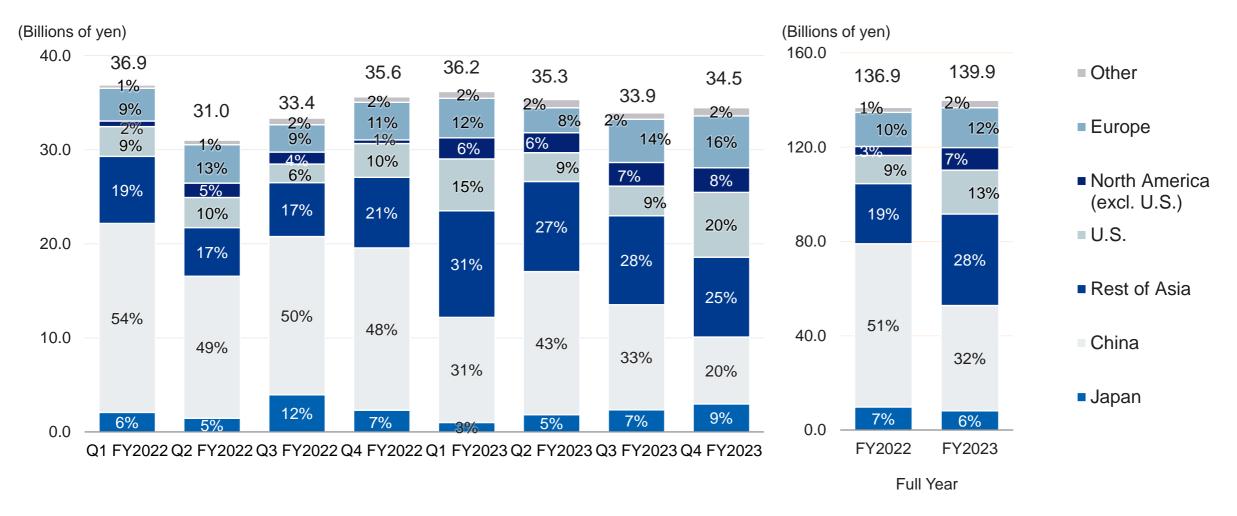
- Continued demand, especially for automotive and industrial machinery markets, led to record-high sales
- Operating profit decreased due to higher material costs and SG&A expenses





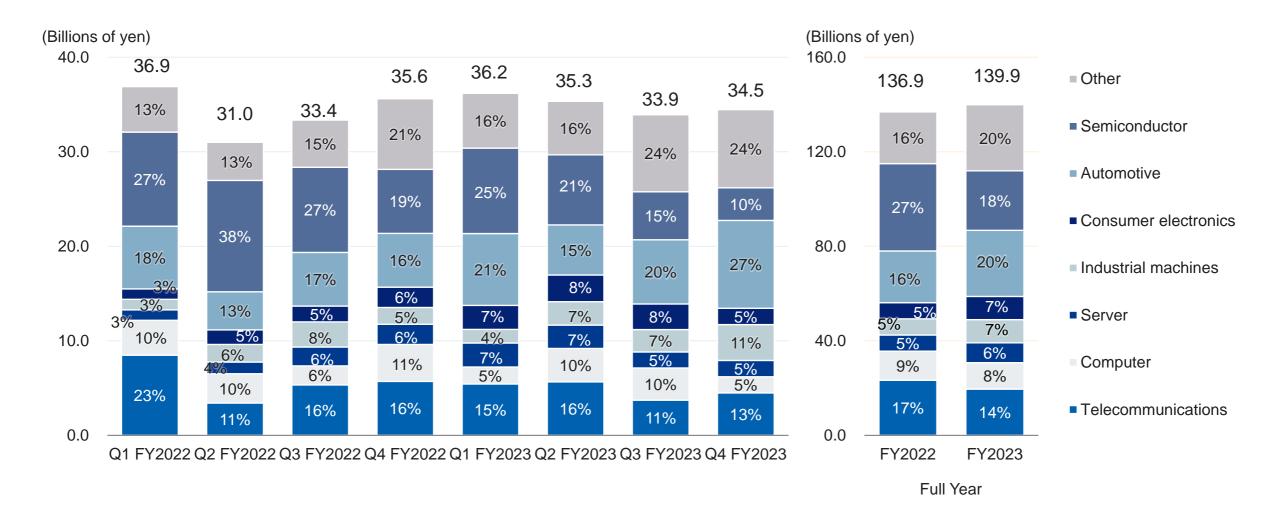
Robotic Solutions Division Net Sales by Region

- China: Decline in sales due to slowdown in demand for the telecommunication-related markets and the shifting of production bases to other countries in Asia
- Europe and the North America: Remained strong, especially for automotive and industrial machinery markets



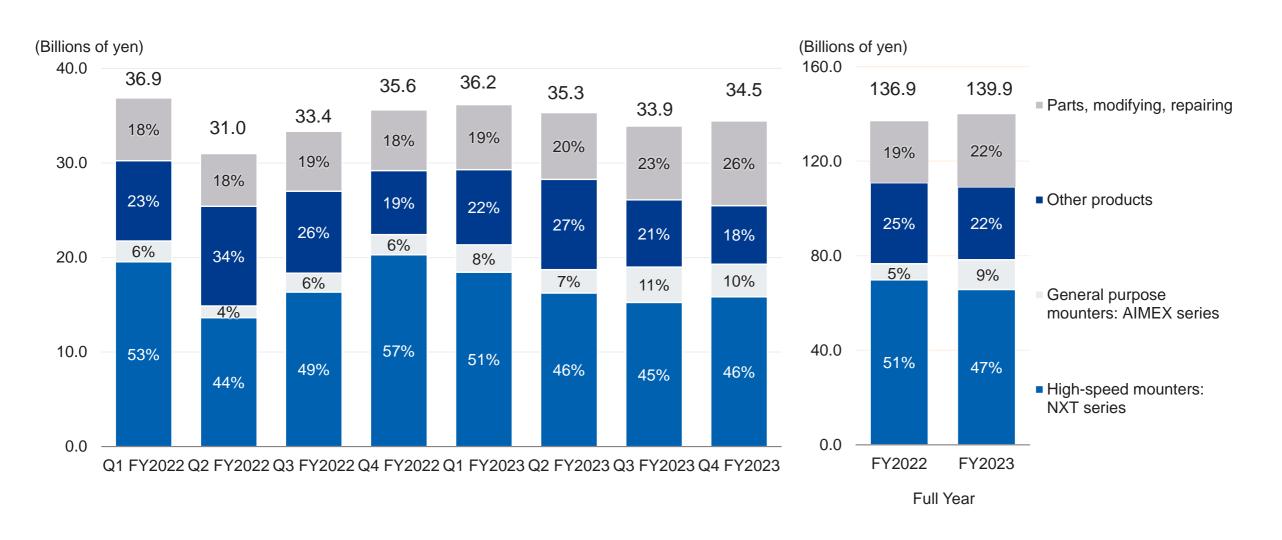
Robotic Solutions Division Net Sales by Sector

- Automotive: Steady growth in EV-related capital investment
- Semiconductor: Capital investment remained soft





Robotic Solutions Division Net Sales by Machine Type





Machine Tools Division

Highly accurate machined parts which compose automobiles and industrial machinery are essential for society.

These are manufactured by machine tools often called "mother machines" which are used to cut and process

metal materials.























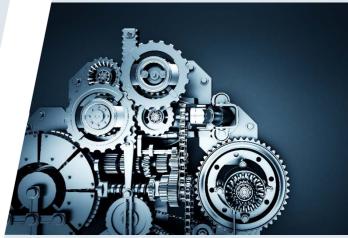










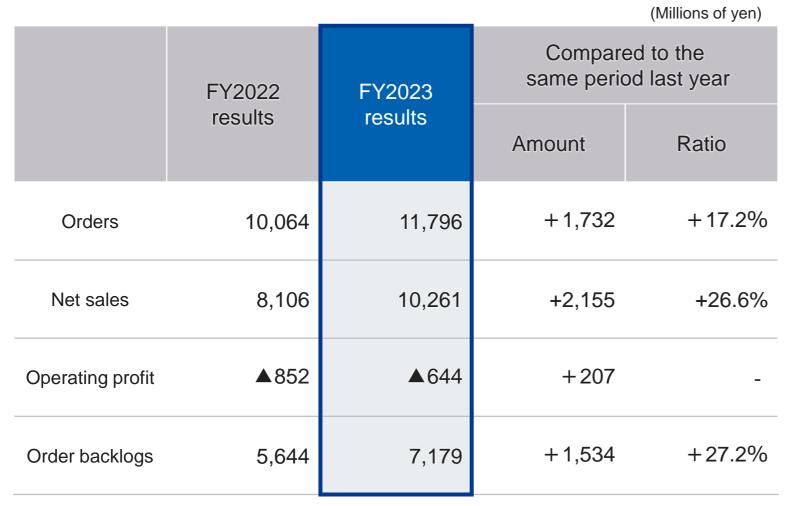






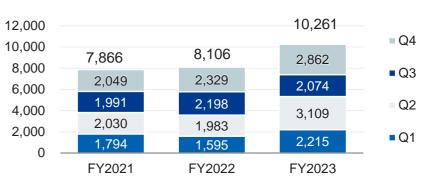
Machine Tools Division Results

■ Despite an increase in orders and sales due to increased capital investment in the automobile industry, mainly in North America, the increase was not yet sufficient to contribute to profits due to soaring material costs



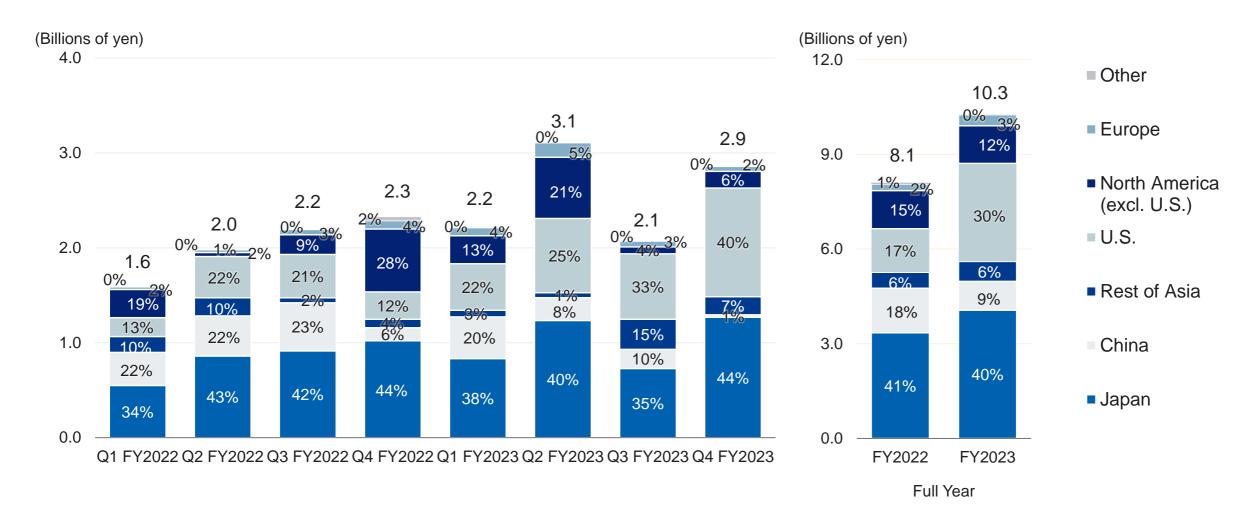






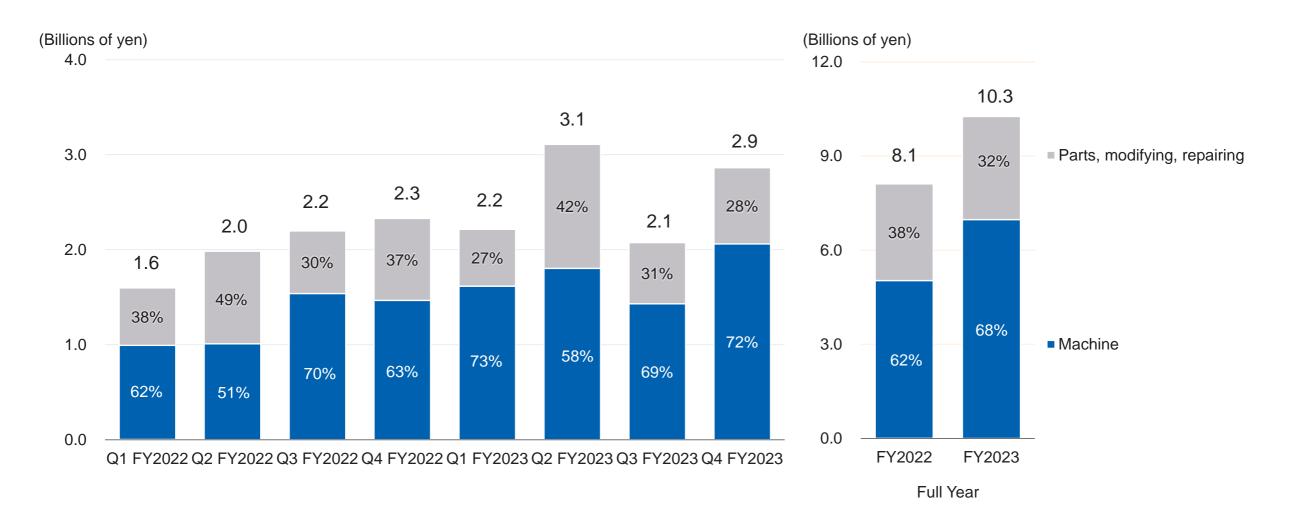
Machine Tools Division Net Sales by Region

- Japan and U.S.: Recovery trend in automobile-related capital investment
- China: Cautious stance on capital investment continued





Machine Tools Division Net Sales by Category





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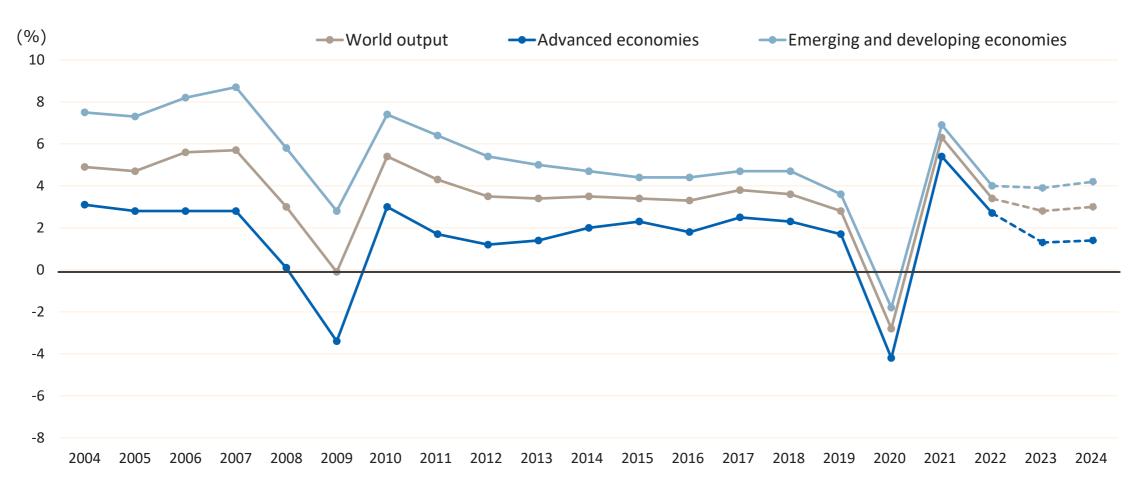
1. Financial Results Briefing

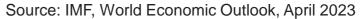
1-2. Financial Forecast for FY2024



Economic Growth Rates

■ Due to prolonged inflation and financial turmoil, the growth is to fall to 2.8% in 2023 and remain at 3% in 2024







Results Forecasts

- Global demand for semiconductors is expected to slow down, which will impact the demand for our main selling pick-and-place machines, with sales expected to decline.
- Profits have soaring material costs and other factors taken into consideration.

(Millions of yen)

		Forecast for FY2024				
	FY2023 results	First half	Full year	Compared to the same period last year		
				Amount	Ratio	
Orders	142,429	68,000	140,000	▲2,429	▲ 1.7%	
Net sales	153,326	70,000	142,000	▲ 11,326	▲ 7.4%	
Operating profit	27,108	11,000	20,500	▲ 6,608	▲ 24.4%	
Operating profit ratio	17.7%	15.7%	14.4%	_	_	
Ordinary profit	29,016	10,900	20,700	▲8,316	▲28.7%	
Profit attributable to owners of parent	20,454	7,300	14,000	▲6,454	▲31.6%	



Forecast of Orders and Net Sales by Segment

(Millions of yen)

			Forecast for FY2024			
		FY2023 results	First half	Full year	Compared to the same period last year	
					Amount	Ratio
I	Orders	127,708	61,000	125,000	▲ 2,708	▲2.1%
Robotic Solutions	Net sales	139,879	63,000	127,000	▲ 12,879	▲9.2%
	Order backlogs	45,127	43,127	43,127	▲ 2,000	▲ 4.4%
1	Orders	11,796	6,000	12,500	+703	+6.0%
Machine Tools	Net sales	10,261	6,000	12,500	+2,238	+21.8%
	Order backlogs	7,179	7,179	7,179	±0	-
Others	Orders	2,923	1,000	2,500	▲ 423	▲ 14.5%
	Net sales	3,185	1,000	2,500	▲685	▲21.5%
	Order backlogs	387	387	387	±0	-
Total	Orders	142,429	68,000	140,000	▲ 2,429	▲ 1.7%
	Net sales	153,326	70,000	142,000	▲ 11,326	▲ 7.4%
	Order backlogs	52,695	50,695	50,695	▲ 2,000	▲3.8%



1. Financial Results Briefing

1-3. Shareholder Return Policy



Shareholder Return Policy

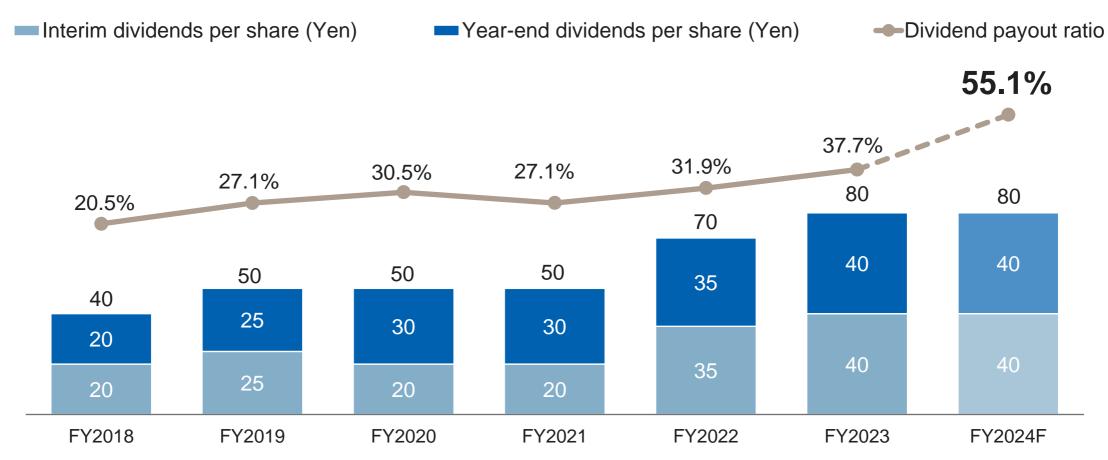
■ Ensuring that a portion of the results of our business activities is allotted as returns to our shareholders is a matter of high priority, and we have set the following as our new shareholder return policy.

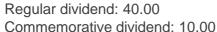
- 1. Set the dividend payout ratio of 50% as a base
- 2. Flexibly repurchase its own stock



Dividends

- Fixed at 80 yen for current period
- Plan for 80 yen for the next fiscal period in accordance with the new dividend policy





innovative spirit

Share Repurchase Program

■ The Company's Board of Directors resolved on May 11, 2023 to repurchase its stock.

- 1. Total number of shares to be repurchased: 6,000,000 shares (maximum)
- 2. Total amount of repurchase price: JPY 10,000,000,000 (maximum)
- 3. Repurchase period: From May 12, 2023 to May 11, 2024
- 4. Repurchase method: Purchase through auction market on Tokyo Stock Exchange

Reference: Treasury stock as of March 31, 2023

Total number of shares issued (excluding treasury stock): 96,472,271 shares

Number of treasury stock: 1,351,477 shares



2. Review of the Mid-term Business Plan (FY2022 to 2024)



2-1. Corporate Ideologies

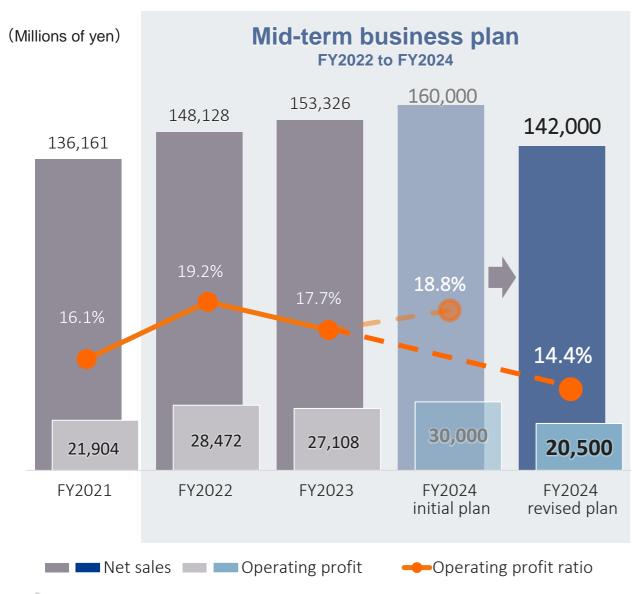
Fuji Group conducts its business activities under the purpose: "Enriching the lives of those in the world around us" and utilizes the technology and knowhow developed over the years to resolve social issues in order to realize a sustainable society.

Fuji's corporate ideologies system





2-2. Mid-term Business Plan Revision



Performance

FY2022

- Increased demand for smartphones and computers due to changing lifestyles
- Increased capital investment in semiconductors

FY2023

- Increased capital demand for industrial machinery and EVs sectors, mainly in Europe and North America.
- Decreased operating profit due to the impact of soaring material costs and SG&A expenses.

Revised plan

•In FY2024, the final year of the mid-term business plan, both sales and operating profits are expected to fall short of the initial plan due to a slowdown in the Chinese market and soaring material costs.



2-2. Mid-term Business Plan Revision

Segment breakdown

(Million of yen)

		FY2024 Initial plan	FY2024 Revised plan	
Robotic	Net sales	140,000	127,000	
Solutions	Operating profit	31,000	24,200	
Machine	Net sales	16,000	12,500	
Tools	Operating profit	1,800	0	
Otherm	Net sales	4,000	2,500	
Others	Operating profit	400	0	
Total	Net sales	160,000	142,000	
Total	Operating profit	30,000	20,500	

Robotic Solutions

Net sales:

- •Expansion in mounter market from 350 billion yen to 360 billion yen, but weak capital demand for smartphone-related sectors, a specialty of the Company
- Die bonder demand decline due to a temporary slowdown in the semiconductor market

Operating profit: Decline due to weak sales and soaring material costs being more significant than the selling price improvements

Machine Tools

Net sales: Weak sales of specialized machines for automobile internal combustion engine parts

Operating profit: Decline due to weak sales and soaring material costs

Others

Net sales: Temporary decline in demand from semiconductor manufacturing equipment-related customers

Operating profit: Decline due to reduced sales



Future society prospects

Current important points

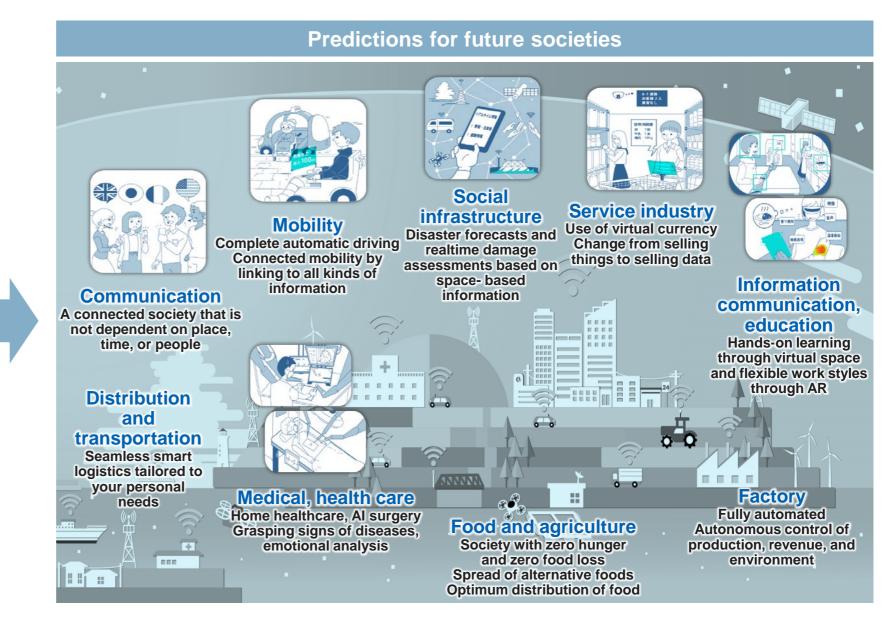
Carbon neutrality

Declining birthrate and workforce

Real and virtual exchange

IoT and AI introduction

Demands on medical and nursing care





Technological development soon to be realized

2020s 2030s 2040s

IoT (multi-device age)

IoE (age of linking people, things, data, and processes)

Number of IoT devices: More than 30 billion

Number of IoT devices: More than 1 trillion

Industrial environment

Complete automation

Widespread use of multi-skilled robots

Autonomous thinking Als and robots (quantized)

4G+Wi-Fi

Start of 5G+LPWA

Spread of 5G+LPWA

Spread of 6G+LPWA

7G+LPWA

Communication



Smartphones Notebook computers Tablets



6G+LPWA

Wearable phones
Paper computers



Multi-loT devices



Brain machine interface (BMI)

Mobility



Eco-friendly vehicles
Fuel cell vehicles
Electric vehicles
Autonomous driving
under specific
conditions



All EVs
Wireless power supply
that works with any
facility

Completely autonomous driving



Always connected Charging while driving Unmanned driving



Flying cars

Logistics, electronic commerce



Automated distribution centers Spread of electronic money

Automated conveyance and sorting robots



Automatic delivery for last one mile

Biometric payment Unmanned logistics warehouses, unmanned delivery



Diversification and generalization of delivery methods, authentication, and security

Use of virtual currency
Manufacturing products in-home
using 3D printers

Health

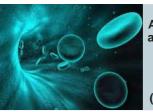


Diagnosis by visiting medical care

Sensors for monitoring and improving lifestyles



Constant monitoring and diagnosis at home Fusion technology between humans and devices (Biomarker fusion sensors, biological device implementation)



Active medical care through analysis and advice on mental and physical conditions

Extended healthy life expectancy, artificial perception, memory and body sharing technology (Ultra-compact Al-integrated HMI device)



Drivers of growth in the electronics market





Automatic driving





Expanding use of ICT



Smart cities



ΑI

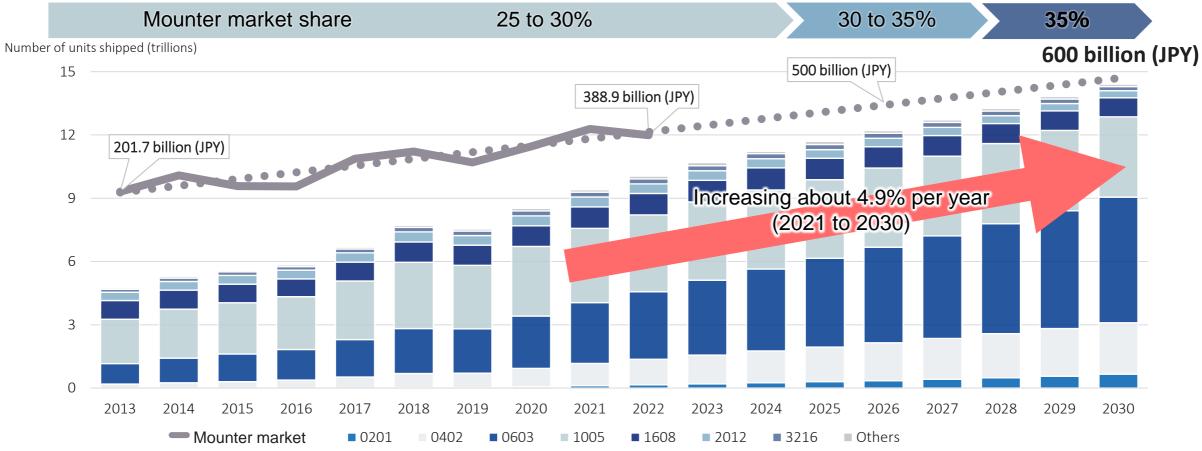
- Expanding electronics market
- Electrification and increasing advanced functionality of cars (EV, ADAS, CASE)
- · Advancement of smart factories (automation and labor-saving measures)
- Increasing capital investment for next generation communication and for communication equipment
- · Increased number of products with new technologies such as AI and VR/AR

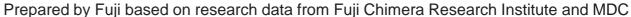


In 2030, the placement quantity of passive parts will exceed 14 trillion



- As the number of parts increases, the market for mounters, which are responsible for placing components, also expands.
 By 2030, the market size will be close to 600 billion yen.
- Fuji is aiming for a 35% share of the mounter market by 2030 in the growing mounter market.
- Passive part count by size and mounter market





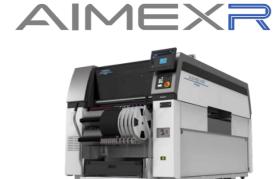


2030 - Towards establishing a 35% mounter market share

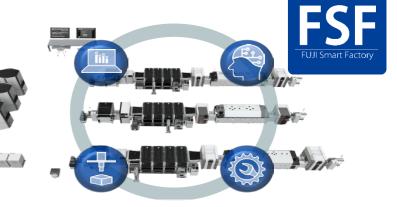
■ R&D・・・Full-scale introduction of **new flagship models** to the market



More compact and faster (+automation)



Versatile production and large panels



Smart factory solutions

■ Sales · · · Use of digital technology



- ·Reliable, responsive services
- ·Consulting services
- ·Identifying customer needs

• Production · · · Factory renovation



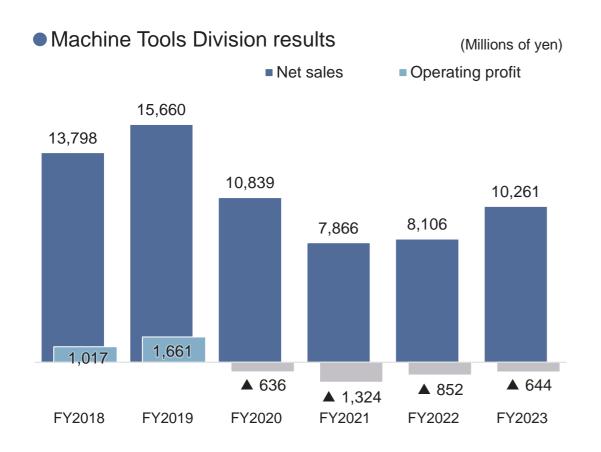
New facility at Okazaki Plant scheduled to begin operation in September 2024

- ·Thorough digitization
- · High-efficiency, high-quality manufacturing
- Production capacity increased by 50%

2-4. Machine Tools Division Current Status and Issues

Machine Tools Division current situation

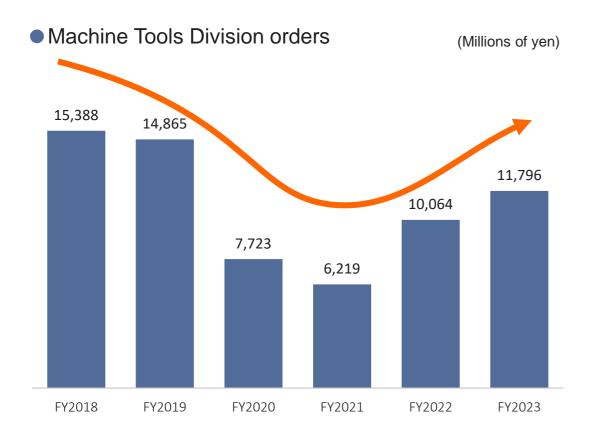
(1) Contrary to the upward trend of the machine tool industry in recent years, the Company has not been able to ride the wave.



- Shrinking demand for specialized machines for the automobile industry, our main market
- General-purpose machine specifications do not match with the market
- Cannot acquire customers in non-automobile related fields

2-4. Machine Tools Division Current Status and Issues

(2) On the other hand, orders have bottomed out and are recovering.



- Increased orders received from EV demand
- Discovered avenues for general-purpose machines through use of distributors
- Increased orders with short delivery times due to using turnkey solutions (matching with line specifications locally) overseas

2-4. Machine Tools Division Current Status and Issues

Key measures to return to profitability

Reduced cost

Reduce fixed costs, expenses, and material costs

Sales

- Expand distributor's network and establish general-purpose machine businesses
- Develop turnkey businesses (automobile, construction machinery, agricultural machinery, industrial equipment)
- Perform deep cultivation of growth industries (speed reducers, semiconductors, medical care)

Engineering

- Introduce products for the general-purpose machine market (digital transformation and energy saving)
- Improve performance and reduce costs of current models (ANW III, CDS-300II, TN-300II, etc.)

Production

- Employ digital technology to improve production efficiency and create a flexible production system
- Strengthen turnkey solutions for businesses at Fuji Machine America Corporation (U.S.) and Kunshan Plant (China)



2-5. Financial Strategy

Maintain a stable financial base while optimally allocating funds for investment in growth and shareholder returns

- **⇒** Corporate value enhancement
 - Basic policies

Management base

- Cash flow management
- Prepare for future risks

Investment for growth

- Strengthen competitiveness in existing business, ensure sustainable growth
- Develop new business fields
- Solve social issues

Shareholder returns

- Basic dividend payout ratio: 50%
- Share repurchase programs



2-5. Financial Strategy

Cash allocation for the next three years

Cash infolows

Cash outflows (3-year cumulative total)

Operating cash flow

(Before deducting R&D expenses)

Financial cash flow

Use financial leverage as needed

Shareholder returns

Investment

for growth

50 billion yen

+ alpha

Set dividend payout ratio of 50% or more as a basic policy Flexibly repurchase its own stock

Value creation

Capital investment: Expand and renovate Fuji Okazaki Plant, construct new factory building in Kunshan Fuji, construct a Fasford Technology R&D center, invest in digital transformation to improve customer service

R&D: Develop new machines and smart factory solutions to improve mounter share, jointly develop machines with Fasford Technology, environmental support (energy saving), develop eco-friendly products, develop new fields such as the medical field

Agile investments: Take flexible approaches to beneficial, investment opportunities for growth such as mergers and acquisitions

Corporate reform

Data-driven management, sustainability investment, human resource development

Cash reserves 40 billion yen

Cash flow management Prepare for future risks



Corporate Governance Code

■ Fuji is improving corporate value based on Corporate Governance Code.

Securing the Rights and Equal Treatment of Shareholders

- Information disclosed in English
- Electric disclosure of notice calling a general shareholders meeting beforehand

· Regular IR/SR meetings

Dialogue with Shareholders

Appropriate
Cooperation with
Stakeholders Other
Than Shareholders

- Ensure diversity including empowering female employees
- Establish bonds with suppliers and local communities
- · Ensure a lively working environment

- Timely decision making by the board and quick management and clear responsibilities by executive officers
- Independent outside directors play active roles

Responsibilities of the Board

Ensuring Appropriate Information Disclosure and Transparency

- Disclose information by corporate governance reports
- Disclose information on website in an appropriate and timely manner





Important Note about This Document

When we were preparing this material, we were careful to ensure accuracy, but we do not guarantee completeness. We accept no liability whatsoever for problems or damages that may arise as a result of the information in this document.

Performance forecasts and future predictions in this document are the results of estimates based on the information available at the time of the preparation of this document, and therefore include an element of risk and uncertainty. As a result, due to various factors such as changes in the business environment, actual results may differ significantly from the forecasts, outlook, and forward-looking statements mentioned or described.



