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

Fiscal Year Ended March 2024

Financial Results Explanatory Materials

May 2024



This document and all of its content is copyright of FUJI CORPORATION. All rights reserved. Any redistribution or reproduction of part or all of this content without the expressed permission of FUJI CORPORATION is strictly prohibited.









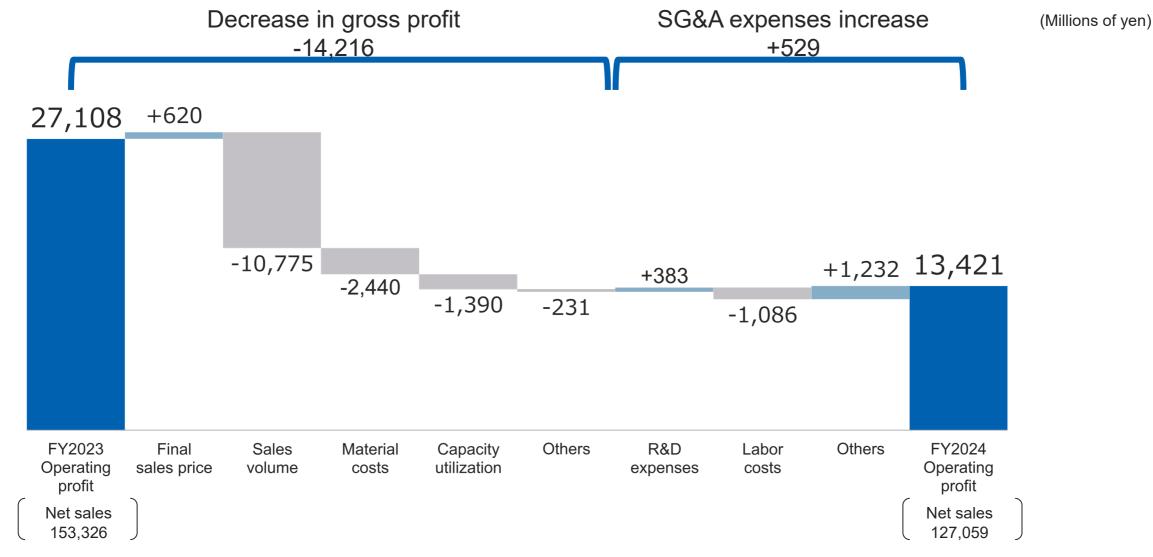
FY2024 Results

■ Sales and profits declined due to weak global demand for capital investment.

				(Millions of yen)					
	FY2023	FY2024 results	Compared to the same period last year		160,000	163,473	Orders		
	results		Amount	Ratio	120,000 80,000	47,345 36,663 33,644	142,429 27,800 26,906 45,310	116,209 31,187 28,954	= Q4 = Q3 = Q2
Orders	142,429	116,209	-26,219	-18.4%	40,000 - 0 -	45,819 FY2022	42,411 FY2023	28,437 27,630 FY2024	■ Q2
Net sales	153,326	127,059	-26,266	-17.1%			Net sale:		
Operating profit	27,108	13,421	-13,686	-50.5%	160,000 - 120,000 -	148,128 38,773	153,326 37,865	127,059 31,391	= Q4
Ordinary profit	29,016	15,010	-14,006	-48.3%	80,000 - 40,000 -	36,796 33,796	36,791 39,436	33,110 29,503	• Q3 • Q2
Profit attributable to owners of parent	20,454	10,438	-10,016	-49.0%	0 -	38,761 FY2022	39,233 FY2023	33,054 FY2024	■ Q1



Decreased profits of 13,687 million yen due to the significant impact of lower sales volume and high material costs.



Balance Sheet Summary

As of March 31, 2023	As of March 31, 2024	Comparison	Increase/decrease factors
176,750	161,436	-15,314	
59,784	61,812	+2,027	
42,089	32,207	-9,882	Due to collection of receivables and decrease of net sales
61,846	57,118	-4,728	
7,429	4,924	-2,505	
77,416	89,501	+ 12,085	
28,271	33,697	+5,426	Buildings and structures +1,828 Machinery and equipment +1,117 Construction in progress +2,487
24,269	23,584	-685	
10,570	9,417	-1,152	
24,875	32,219	+7,344	Investment securities +6,075
254,167	250,937	-3,229	
27,569	18,406	-9,162	
9,084	6,110	-2,973	
3,825	589	-3,236	
1,493	4,252	+2,759	Deferred tax liabilities +2,653
29,062	22,659	- 6,403	
209,873	203,291	-6,582	Retained earnings +2,810 Share repurchase -9,403
15,114	24,871	+9,757	Valuation difference on available-for-sale securities +4,086 Currency translation adjustment for yen devaluation +4,449
225,104	228,278	+3,174	
254,167	250,937	-3,229	
	176,750 59,784 42,089 61,846 7,429 77,416 28,271 28,271 24,269 10,570 24,875 254,167 254,167 27,569 9,084 3,825 1,493 3,825 1,493 29,062 209,873	176,750161,436176,75061,81259,78461,81242,08932,20761,84657,1187,4294,9247,41689,50128,27133,69728,27133,69724,26923,58410,5709,41724,87532,219254,167250,93727,56918,4069,0846,1103,8255891,4934,25229,06222,659209,873203,29115,11424,871225,104228,278	176,750161,436-15,314176,75061,812+2,02742,08932,207-9,88261,84657,118-4,7287,4294,924-2,50577,41689,501+12,08528,27133,697+5,42624,26923,584-68510,5709,417-1,15224,87532,219+7,344254,167250,937-3,22927,56918,406-9,1629,0846,110-2,9733,825589-3,2361,4934,252+2,75929,06222,659-6,403209,873203,291-6,58215,11424,871+9,757225,104228,278+3,174



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.









Despite capital investment in the telecommunications industry, and also in the automotive industry in Europe and China, sales and profit lowered due to weak global demand for electronics

(Millions of yen)

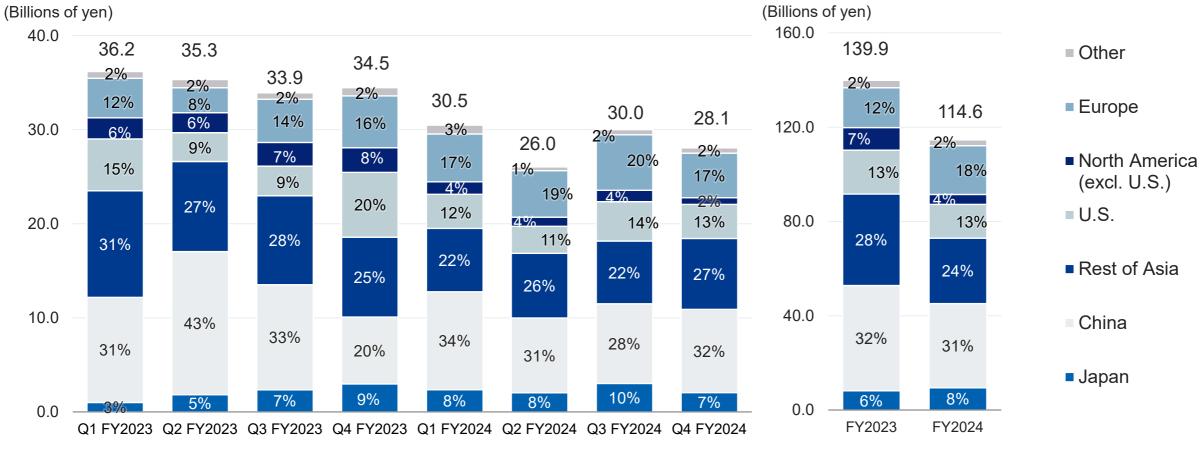
	FY2023		Compared to the same period last year		Order 160,000 149,860 127,708				■ Q4
	results		Amount	Ratio	120,000 — 80,000 — 40,000 —	43,475 33,540 29,796	24,967 22,997 41,558	104,005 28,104 26,093 24,278	■ Q3 ■ Q2
Orders	127,708	104,005	-23,703	-18.6%	0 -	43,048 FY2022	38,185 FY2023	25,528 FY2024	■ Q1
Net sales	139,879	114,596	-25,282	-18.1%	160,000	136,863	Net sale	S 114,596	■ Q4
Operating profit	31,399	18,321	-13,077	-41.7%	120,000 80,000 40,000	35,613 33,357 31,006	34,458 33,912 35,334	28,073 30,006 26,041	■ Q3 ■ Q2
Order backlogs	45,127	34,536	-10,591	-23.5%	40,000	36,885 FY2022	36,174 FY2023	30,474 FY2024	■ Q1 _



Robotic Solutions Division Net Sales by Region

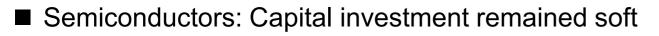
Europe and Japan: Steady trend, especially for automotive

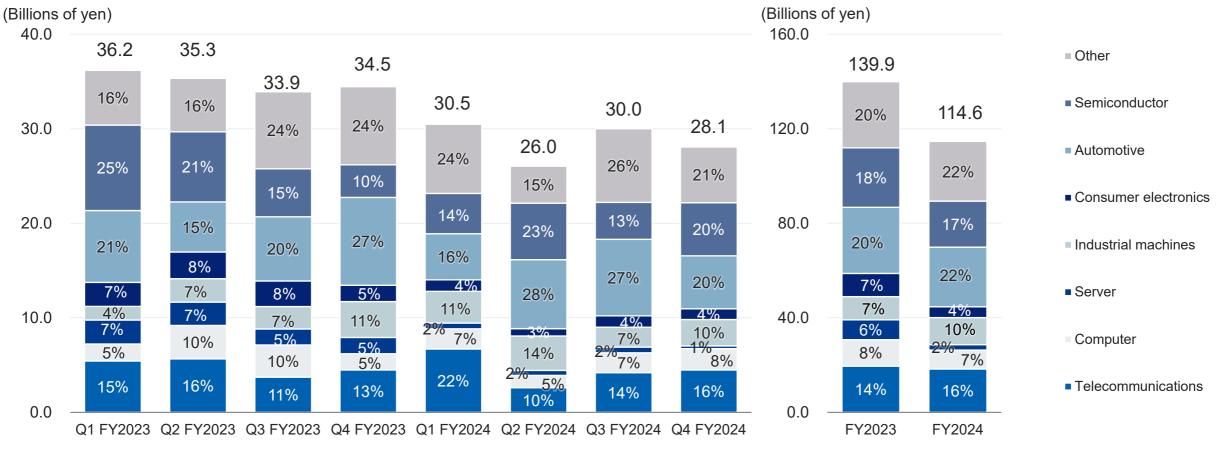
China and other Asian countries: Overall sales remained soft, but there are signs of a recovery in telecommunication-related capital investment, particularly for smartphones





Automotive, industrial machines: Steady growth in capital investment

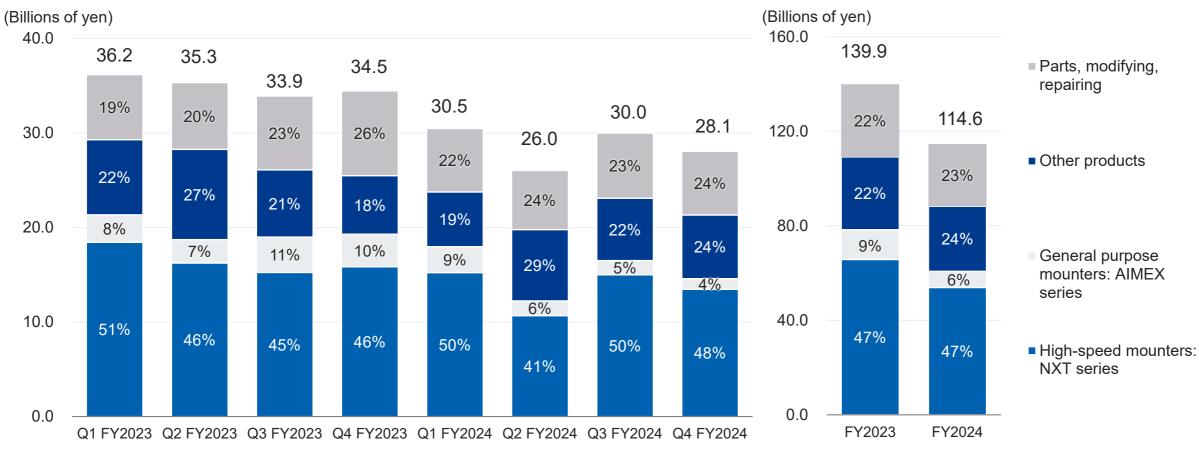




Full Year



Robotic Solutions Division Net Sales by Machine Type



Full Year



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.



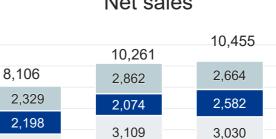
ÉEÈ

Despite a partial recovery of demand in the automobile market, losses increased due to lower sales and high material costs.

	FY2023	FY2024	Compared to the same period last year		
	results	results	Amount	Ratio	
Orders	11,796	10,294	-1,502	-12.7%	
Net sales	10,261	10,455	+193	+1.9%	
Operating profit	-644	-786	-141	_	
Order backlogs	7,179	7,018	-161	-2.2%	







2,215

FY2023

1,983

1,595 FY2022



Q4

Q3

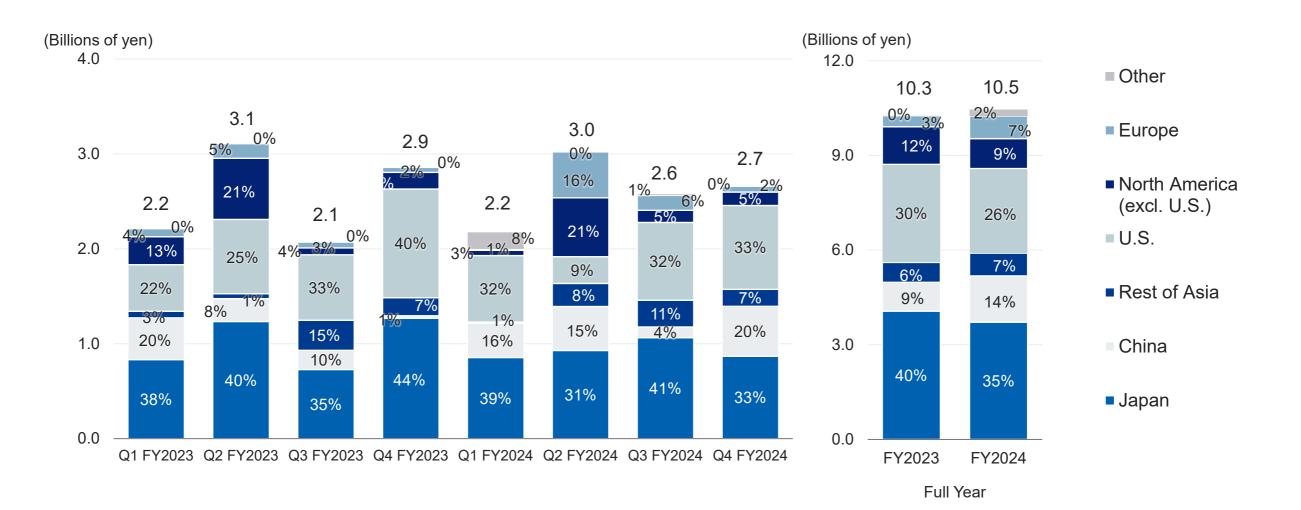
Q2

Q1

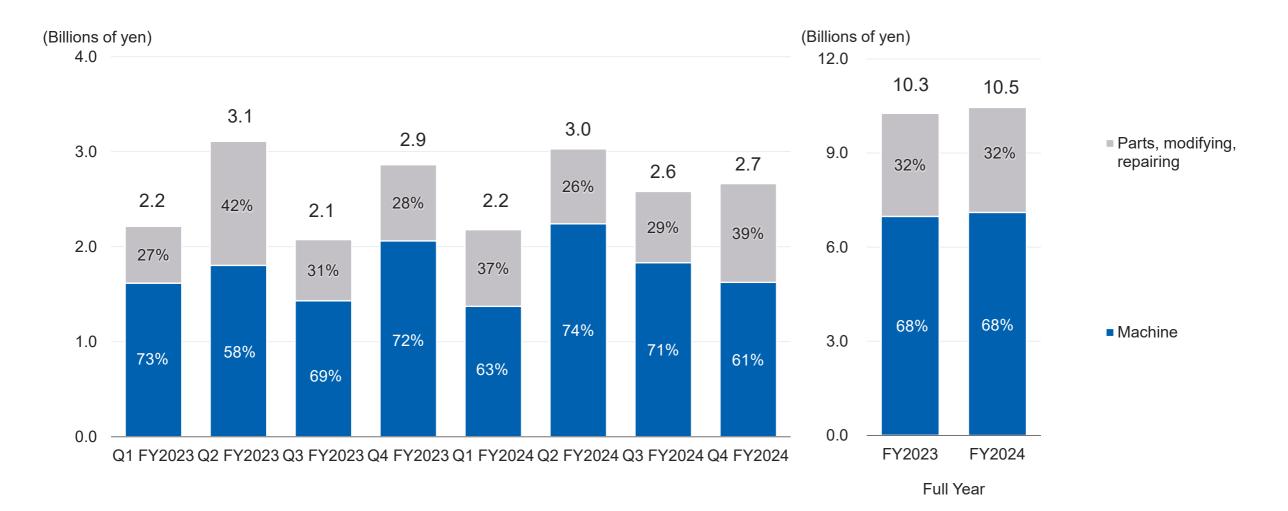
2,179

FY2024

■ Japan and U.S. continue to be key regions.



Machine Tools Division Net Sales by Category









Both sales and profits are projected to increase with consideration of recovery in the telecommunications and semiconductor markets, as well as continued capital investment in the automotive industry.
(Millions of yen)

		Forecast for FY2025						
	FY2024 results	First half	Full year	Compared to the same period last year				
				Amount	Ratio			
Orders	116,209	60,000	135,000	+18,790	+16.2%			
Net sales	127,059	60,000	133,000	+5,940	+4.7%			
Operating profit	13,421	4,100	13,500	+78	+0.1%			
Operating profit ratio	10.6%	6.8%	10.2%	_	_			
Ordinary profit	15,010	4,400	14,200	-810	-5.4%			
Profit attributable to owners of parent	10,438	3,500	11,000	+561	+5.4%			
Capital expenditures	14,291	12,000	17,800	+3,508	+24.5%			
Depreciation	8,433	4,200	8,900	+466	+5.5%			
R&D expenses	8,228	4,200	8,500	+271	+3.3%			

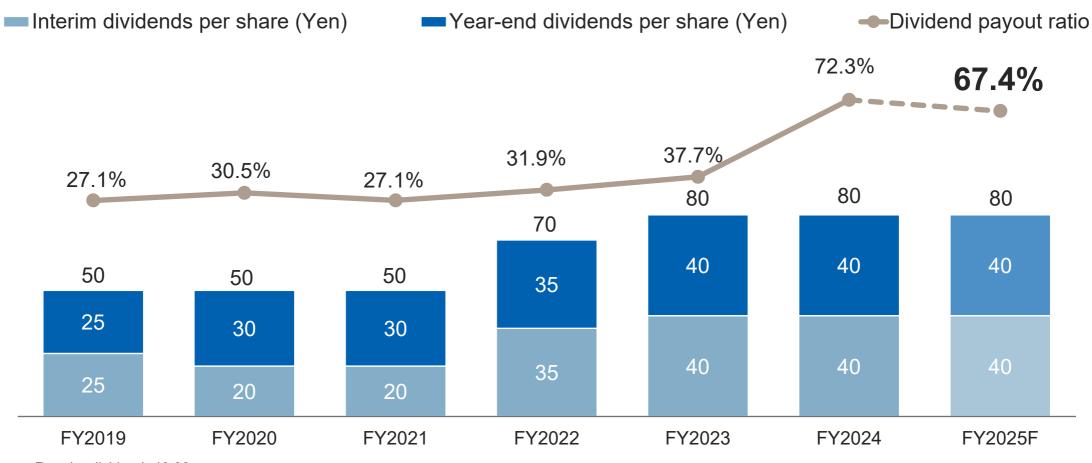


(Millions of yen)

			Forecast for FY2025						
		FY2024 results	First half	Full year	Compared to the same period last year				
				,	Amount	Ratio			
	Orders	104,005	54,000	122,500	+18,494	+17.8%			
Robotic Solutions	Net sales	114,596	54,000	120,500	+5,903	+5.1%			
	Order backlogs	34,536	34,536	36,536	+2,000	+5.8%			
	Orders	10,294	5,000	10,500	+205	+2.0%			
Machine Tools	Net sales	10,455	5,000	10,500	+44	+0.4%			
10010	Order backlogs	7,018	7,018	7,018	±0	-			
1	Orders	1,909	1,000	2,000	+90	+4.7%			
Others	Net sales	2,007	1,000	2,000	-7	-0.4%			
1	Order backlogs	290	290	290	±0	-			
	Orders	116,209	60,000	135,000	+18,790	+16.2%			
Total	Net sales	127,059	60,000	133,000	+5,940	+4.6%			
	Order backlogs	41,845	41,845	43,845	+2,000	+4.8%			



■ 80 yen is planned for the dividend for FY2025



Regular dividend: 40.00 Commemorative dividend: 10.00





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.





This document and all of its content is copyright of FUJI CORPORATION. All rights reserved. Any redistribution or reproduction of part or all of this content without the expressed permission of FUJI CORPORATION is strictly prohibited.