Business Results for FY2023

Jan 22,2024



Outline

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Business Strategy	17~20

Business Results for FY2023

Business Results for FY2023

FY2023

					(Billio	ons of JPY)
	FY2022 Actual (A)				Increase/ Decrease (B) – (A)	
Net Sales		258.0		265.4	(+2.9%)	+7.4
Operating Profit	(6.6%)	17.0	(4. 5%)	11.8	(-30.3%)	-5.2
Ordinary Profit	(6. 6%)	17. 1	(4. 2%)	11.0	(-35.5%)	-6.1
Profit attributable to owners of the parent		12. 2		6.4	(-47.1%)	-5.8
Exchange rate (JPY/1USD) (JPY/1EUR) (JPY/1CNY)		129 136 19. 3		139 150 19. 7	10 JPY depr 14 JPY depr 0.4 JPY depr	eciation
Cash Dividends per share (JPY)		110		110		_

Consolidated Financial Data

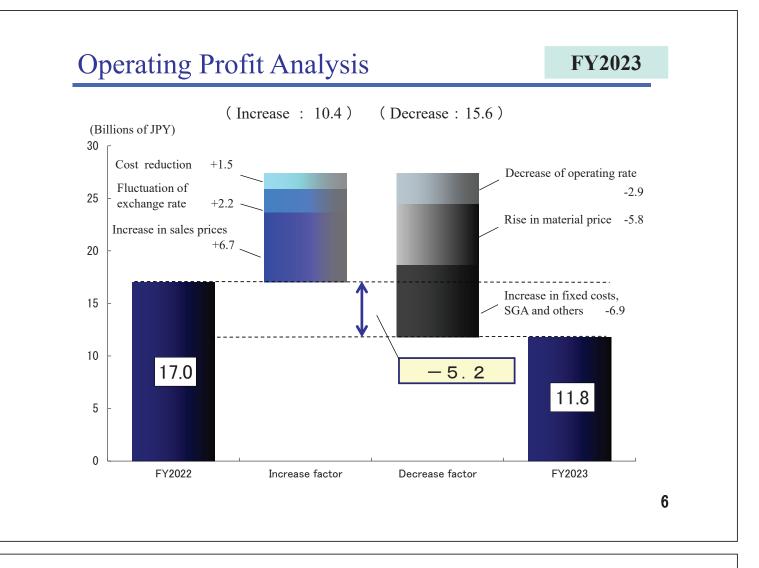
Increase/ FY2022 FY2023 Decrease Actual (B) Actual (A) (B) - (A)8.8% 4.2% ROE -4.6pt 357.4 370.3 +12.9**Total Assets** Stockholder's Equity (41.7%) 148.9 (43.9%) 162.7 +13.8(Stockholder's Equity ratio) **Interest-bearing Debts** (0. 47) 109. 7 (0.44) 99.8 +9.9(Net D/E ratio) Facility Investment 20.3 19.1 -1.2Depreciation and 18.3 19.4 +1.1Amortization Number of Employees 7,259 7,204 -55 (persons)

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Sales by Business Segment and Region **FY2023** (Sales by Business Segment) (Billions of JPY) (Sales by Region) 265.4 (Y to Y) 265.4 (Y to Y) 258.0 258.0 Cutting Tools 250 Americas 34.0(**-0**.3) 250 39.2(+12.8) 34.1 34.7 Machine Tools 13.3(+34.3) Europe 9.9 15.3(-1.5)15.5 Robots 38.0(-1.2) 200 200 ASEAN and others 38.5 40.6(+12.0) 36.2 China 150 Bearings 44.9(-9.8)150 49.8 91.7(+8.6) 84.4 Hydraulic 100 100 Equipment Japan 125.3(+3.1) 52.7 49.0(-7.1)121.6 Automotive 50 50 Hydraulics 0ther^{21.7} 22.6(+4.1) 16.5(+0.5) 16.4 0 0 FY2022 FY2023 FY2022 FY2023 5

(Billions of JPY)

FY2023



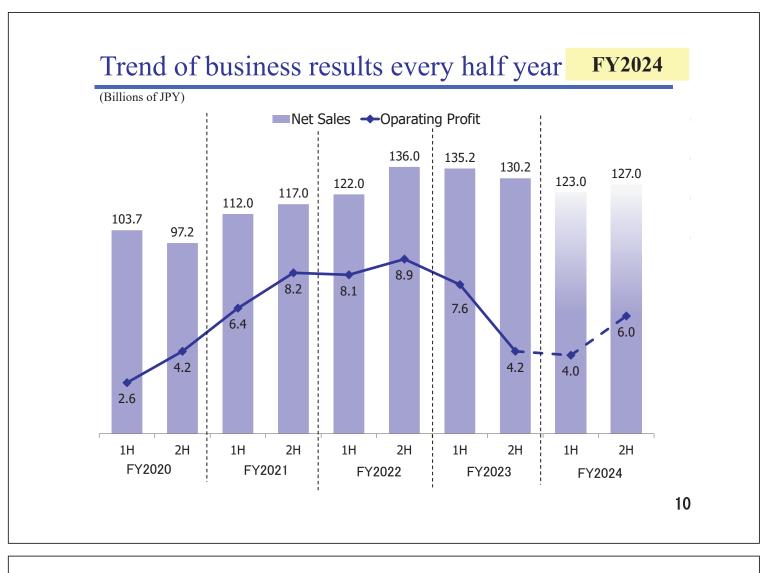
Sales	and Operating Profi	t by Busines	s Segment	FY	2023
				(Bill	ions of JPY
		FY2022 Actual (A)	FY2023 Actual (B)	Increase/ Decrease	
	Cutting Tools	34. 1	34.0	(%) ((-0.3%)	$\frac{B) - (A)}{-0.1}$
y &	Machine Tools	9.9	13.3	(-0.3%) (+34.3%)	+3.4
Machinery Tools	Robots	38.5	38.0	(-1.2%)	-0.5
Iach T	Net Sales	82. 6	85. 4	(+3.4%)	+2.8
Z	Operating Profit	(9.7%) 7.9	(7.5%) 6.4	(—19. 7%)	—1.5
s	Bearings	84. 4	91.7	(+8.6%)	+7.3
ent	Hydraulic Equipment	52.7	49.0	(-7.1%)	-3.7
nod	Automotive Hydraulic	21.7	22. 6	(+4.1%)	+0.9
Components	Net Sales	159. 0	163. 5	(+2.8%)	+4.5
Ŭ	Operating Profit	(4.8%) 7.6	(2.8%) 4.5	(-41.2%)	-3.1
er	Net Sales	16. 4	16. 5	(+0.5%)	+0.1
Other	Operating Profit	(8.5%) 1.3	(5.9%) 0. 9	(—30. 4%)	— 0. 4
	Total Net Sales	258.0	265. 4	(+2.9%)	+7.4

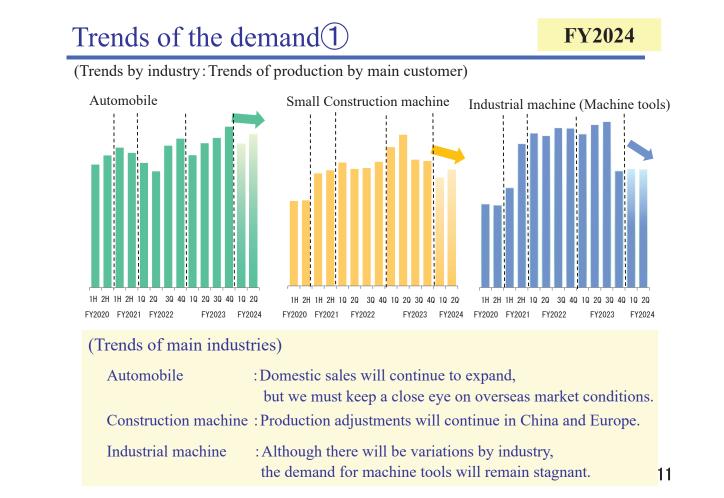
Business Forecast for FY2024

Consolidated Financial Highlights

FY2024

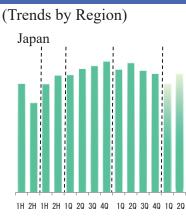
					(Bil	llions of JPY)
	FY2023 Actual (A)		FY2024 Forecast (B)		Increase/ Decrease (B) – (A)	
Net Sales		265.4		250. 0	(-5.8%)	—15.4
Operating Profit	(4.5%)	11.8	(4.0%)	10. 0	(-15.8%)	-1.8
Ordinary Profit	(4. 2%)	11.0	(3. 6%)	9.0	(-18.4%)	-2.0
Profit attributable to owners of the parent		6.4		6. 0	(-7.3%)	-0.4
Exchange rate (JPY/1USD) (JPY/1EUR) (JPY/1CNY)		139 150 19. 7		135 145 19. 5	4 JPY app 5 JPY app 0.2 JPY app	reciation
Cash Dividend per share (JPY)		110		100		-10



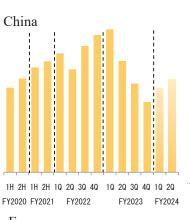


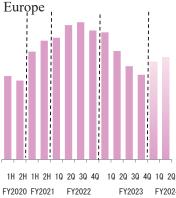
Trends of the demand 2

FY2024



FY2020 FY2021 FY2022 FY2023 FY2024 Americas III 2H 1H 2H 10 20 30 40 10 20 30 40 10 20 FY2020 FY2021 FY2022 FY2023 FY2024





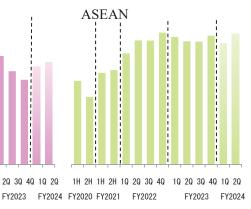
Japan

Production of automobiles will recover, but be adjusted in other industries.

China

There will be adjustments in construction machinery, industrial machinery, and commercial markets, but production of EVs will increase from the second half of the year.

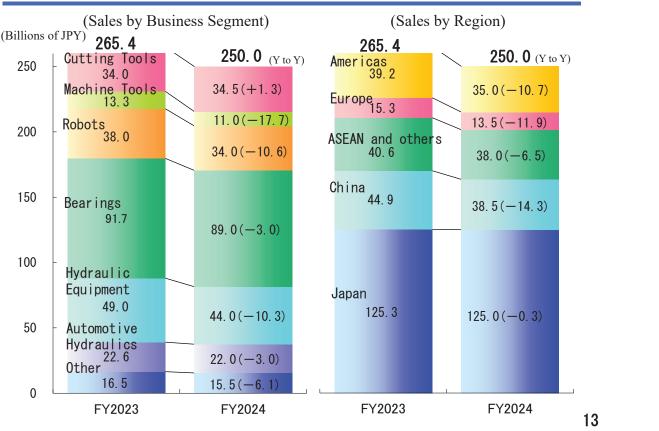
Europe, Americas, and ASEAN Production of automobiles will recover slowly, but be adjusted in other industries.



FY2024

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Sales by Business Segment and Region

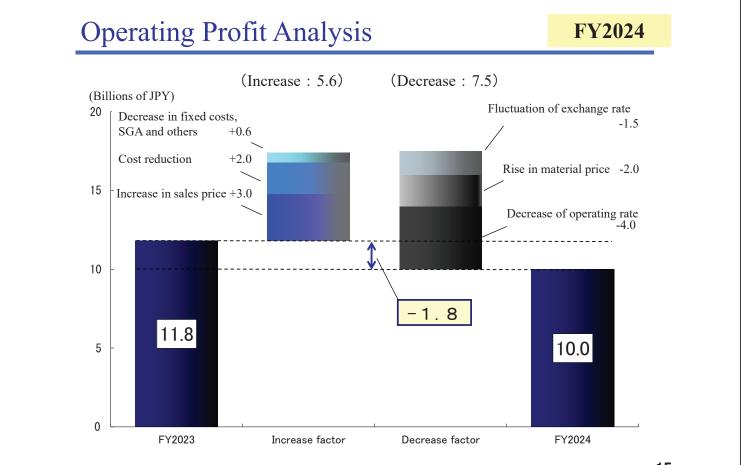


Sales and Operating Profit by Business Segment

FY2024

-				-		()	Billions of JPY)
		FY2023 Actual (A)		FY2024 Forecast (B)		Increase/ Decrease	
	Cutting Tools		24.0		24 E	(%)	(B) - (A)
y &			34.0		34.5	(+1.3%)	
Machinery Tools	Dahata		13.3		11.0	(-17.7%)	
To	Robots		38.0		34.0	(-10.6%)	
lac	Net Sales		<u>85. 4</u>		79.5	(-7.0%)	
2	Operating Profit	(7. 5%)	<u>6. 4</u>	(7.5%)	6.0	(-6.3%)	— 0. 4
ts	Bearings		91.7		89.0	(-3.0%)	-2.7
len	Hydraulic Equipment		49.0		44.0	(-10.3%)	-5.0
pot	Automotive Hydraulic		22.6		22.0	(-3.0%)	—0.6
Components	Net Sales	-	163.5		155.0	(-5.2%)	-8.5
-	Operating Profit	(2. 8%)	4. 5	(2.3%)	3.5	(-22.3%)	-1.0
Other	Net Sales		16.5		15.5	(-6.1%)	-1.0
Otl	Operating Profit	(5. 9%)	0.9	(3.2%)	0.5	(-48.6%)	—0.4
	Total Net Sales		265.4		250. 0	(-5.8%)	—15.4
То	tal Operating Profit	(4. 5%)	11.8	(4.0%)	10. 0	(—15. 8%)	-1.8

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Consolidated Financial Data

FY2024

(Billions of JPY)

	(Billions er si i)		
	FY2023 Actual (A)	FY2024 Forecast (B)	Increase/ Decrease (B) – (A)
ROE	4.2%	3.7%	-0.5pt
Total Assets	370. 3	365. 0	-5.3
Stockholder's Equity (Stockholder's Equity ratio)	(43.9%) 162.7	(44. 9%) 164. 0	+1.3
Interest-bearing Debts (Net D/E ratio)	(0. 47) 109. 7	(0. 45) 107. 0	—2.7
Facility Investment	19. 1	19. 0	—0. 1
Depreciation and Amortization	19.4	19. 5	+0.1
Number of Employees (persons)	7, 204	7, 250	+46

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Business Strategy

Expand Industrial machine related sales Business Strategy

(For Electrical machine and EMS)





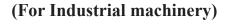




Connector insertion application

Compact collaborative robot CMZ

MZ F series, CFDq





Burrless series (Drills • Taps • Endmills)



High-pressure variable displacement piston pumps **PZH** series



Ultracompact digital control amplifier EDX



Expand EV related sales **Business Strategy** (Assembly and transportation (Aqua REVO Drills Burrless) robots also used for EV line) Large robots such as SRA series (Hydraulics for (Bearings for (Multi-tasking machine for automation of driving) small parts) motor and eAxle) Lock actuator For electric units Skiving machining center for Gears (GMS series)

Strengthen profitability and production system Business Strategy

Continue to increase sales price as raw material and energy prices rise Promote cost reduction and productivity improvement

• Promote VA and VE activities to reduce costs while maintaining the quality

• Add a production line which is automated, mechanized and digitalized

Strengthen production system

•Expand production capacity of core products



High-performance High-speed tool steel drill and tap





Thin-walled,deep groove ball bearing

Precision bearing





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These materials describe our future earnings forecasts and business plans, and are based on the assumption of an economic environment and business policies that remain fixed as they are now. Therefore, please note that actual earnings are subject to various factors, including market fluctuations and currency fluctuations, which may result in a different earnings forecast.