

Supplementary Presentation Material of FY2023 Full-Year Financial Results ANEST IWATA Corporation

May 9, 2024
Tokyo Stock Exchange Prime Market - Machinery
Securities Code 6381

Note: This document has been translated from the original document in Japanese. In the event of any discrepancy between this English translation and the original document in Japanese, the original document in Japanese shall prevail.





1. Results for FY2023

- Driven by overseas sales, consolidated net sales increased by 10.1% year-on-year, and consolidated operating profit increased by 5.8%
- Consolidated net sales and consolidated profits at each stage hit record highs
- Sales grew in all areas and for products except for coating equipment and coating systems in the China segment
- The end-of-term dividend will be 27 yen per share, as expected, and the annual dividend per share will be 49 yen (an increase of 11 yen from the previous year)

2. Plan for FY2024

- Aim to increase sales and profits by expanding overseas income, mainly in the Americas and India
- Consolidated operating profit is planned to be covered by sales growth, despite expected increase in personnel costs and continued aggressive investment in growth.
- Ordinary profit is expected to decrease due to a decline in non-operating income (foreign exchange gains)
- The annual dividend per share is expected to be 50 year

FY2023 Financial Overview





Although demand for coating systems and domestic sales in China decreased, sales grew, driven by export sales from the SCR company in China and coating equipment and other products in Europe

For air compressors, profits dropped because of continued investment to expand sales and increased costs due to enhanced risk management

(million yen)

Net sales			53,4	25		
ivet sales		Air energy 33,2	86 (62.3%)		Coating 20,13	9 (37.7%)
Operating			6,17	76		
profit		Air energy 3,357	(54.4%)		Coating 2,818	(45.6%)
	1	Air energy business		Coating business		
l loit	FY2023	FY2023 Year-on-year			Year-o	n-year
Unit (million yen)	Actual	Increase/decrease	Increase/decrease rate (%)	Actual	Increase/decrease	Increase/decrease rate (%)
Net sales	33,286	+3,936	+13.4	20,139	+974	+5.1
Operating profit	3,357	+88	+2.7	2,818	+249	+9.7
Operating profit ratio (%)	10.1	-1.1pts		14.0	+0.6pts	

- The export sales of air compressors from the SCR company in China remained strong throughout the year. In addition, sales of oil-free air compressors are increasing in Japan, Europe, and other countries
- Sales of vacuum equipment increased due to the effect of the takeover of part of the business in the USA and the intake of equipment manufacturers. Sales in other areas were also strong.
- Sales of coating equipment increased due to increased sales of equipment for woodworking coating, particularly in North America, including spray guns for the European car repair market, despite a decline in domestic demand in China.
- Sales of coating systems decreased due to a decline in orders caused by stagnant capital investment and delays in some customers' construction plans.

(Notes) 1. The operating profit by business was calculated using our unique standards.

- 2. In Japan and India, the year ends in March, while in other areas, it ends in December, so the period of the consolidated financial settlement in other areas is three months behind.
- 3. Image of profit margin by product: Vacuum equipment > Coating equipment > Air compressors > Coating systems

Highlights of FY2023 Financial Results



The success of the business strategies implemented since the previous mid-term business plan led to record highs in net sales and each profit indicator

- Sales are driven by overseas markets (especially Europe and other regions, mainly India). The impact of foreign exchange is +1,679 million
- Operating profit growth rate is slower compared to sales due to increases in labor costs, continued growth investments and depreciation in line with accelerated capital investment
- Growth in equity in earnings of affiliates and foreign exchange gains due to strong sales of vehicle-mounted air compressors at an American equity-method affiliate
 contributed to the increase in ordinary profit

	FY2022		FY2	023	Year-on-year		
	Actual (million yen)	Profit ratio (%)	Actual (million yen)	Profit ratio (%)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Profit ratio change (Points)
Sales	48,515	_	53,425	_	+4,910	+10.1	_
Operating profit	5,838	12.0	6,176	11.6	+338	+5.8	-0.5
Ordinary profit	7,043	14.5	7,986	14.9	+942	+13.4	+0.4
Profit attributable to owners of Parent	4,381	9.0	4,931	9.2	+549	+12.5	+0.2
Average exchange rate of yen to USD	131.43	yen	140.56 yen		Depreciated by 9.13 yen		
Average exchange rate of yen to EUR	138.04	yen	152.00 yen		Depreciated by 13.96 yen		
Average exchange rate of yen to CNY	19.48	円	19.82 yen		Depreciated by 0.34 yen		4 yen
Annual dividend per share	38	yen	49 Yen (planned) Increased by 11 yen			yen	

FY2024 result forecasts Revised on November 9					
Forecast (million yen)	Progress rate (%)				
52,900	101.0				
6,100	101.2				
7,700	103.7				
4,600	107.2				
138.00	yen				
149.00 yen					
19.60 yen					

45 yen

[Foreign exchange sensitivity] Trend value based on operating profit (The currency ratio is not reflected in the following)

Due to the depreciation of 1 yen, the respective increase was US dollar: 10 million yen/year, Euro: 10 million yen/year, Chinese Yuan: 30 million yen/year.





Although domestic sales in China decreased due to the economic slowdown, sales exceeded expectations due to sales growth in other overseas markets and the effects of yen depreciation

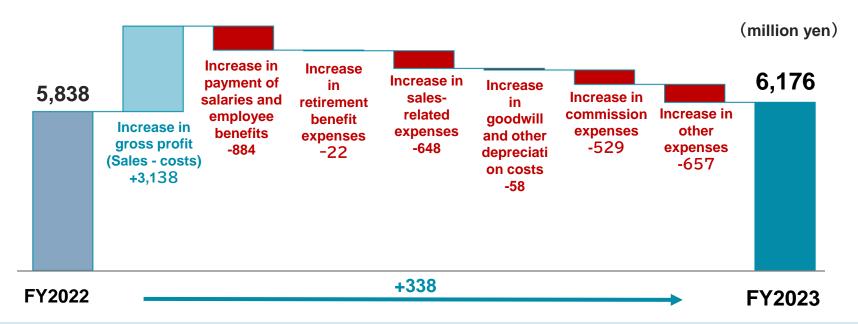
(million yen)	Forecast	Actual	Difference	[+] Impact of exchange rates (yen depreciation) due to overseas sales growth			
Net sales	52,900	53,425	+525	[+] Increase in product unit prices due to price increases in Japan and overseas			
- Air energy 32,500			+1.0%	[+] Air compressors: Increased export sales due to the effects of China's SCR's participation in Hannover Messe* in Germany. Development of sales channels for vehicle-mounted air			
		33,286	+786	Air energy compressors in Brazil. [+] Vacuum: Utilization of the American sales channel acquired through partial business			
All ellergy	32,300	33,200	+2.4%	takeover in 1Q			
- Coating	20,400	20,139	-261 -1.3%	[-] Coating equipment: Discontinuation of sales of some spray guns in Japan due to the review of the group sales structure [-] Coating systems: Decrease in orders due to a decline in appetite for capital investment, especially in China			
Operating	6,100	6,176	+76	[+] Increase in gross profit due to increase in sales			
profit	0,100	3,173	+1.2%	[+] Improvement in cost rate due to increasing exposure to increase in prices			
– Air energy	3,380	3,357	-23	[-] Increase in fees paid for measures taken for mid- to long-term business performance enhancement such as new business development			
All ellergy	3,300	3,337	-0.7%	[-] Increase in expenses due to labor costs, advertising costs, and travel expenses mainly overseas			
- Coating	2,720	2,818	+98				
Couning	2,720	2,010	+3.6%				
Ordinary	7,700	7,987	+287	[+] Increase in equity method profits due to continued increase in sales at American affiliate companies			
profit	1,100	1,301	+3.7%	[-] Increase in profit ratio attributable to non-controlling interests because of the enhancement in			
Profit attributable to	4,600	4,931	+331	performances of consolidated subsidiaries [-] Losses exceeding initial expectations			
owners of parent	.,	.,551	+7.2%	* One of the world's largest industrial exhibitions			

FY2023 Analysis of Causes of Increase/Decrease in Operating Profit





Despite an increase in the selling, general & administrative expenses due to increases in labor costs and growth investments, profits increased due to increased revenue and a decline in the cost-to-sales ratio



Total	Cost-tosales ratio (%)	Selling, general and administrative expenses ratio (%)
FY2022 4Q	56.0	31.9
FY2023 1Q	54.4	35.2
2Q	55.1	33.8
3Q	54.8	33.7
4Q	54.2	34.3

[+] Increase in gross profit: Up 3,138 million yen year-on-year

- Impact of increase in net sales: (+4,910 million yen)
- the cost-to-sales ratio improved due to the effect of domestic and overseas price increases and the improvement in cost ratio of Coating systems in the first half of the year
- Foreign exchange impact on gross profit: +741 million yen

[-] Increase in selling, general & administrative expenses: Up 2,800 million yen year-on-year

- Labor costs are rising in all areas, mainly in Europe and the United States
- System design costs (Commission expenses) increased due to migration of ERP system to the cloud, sales reform and responding to changing tax laws
- Commission expenses increased due to the continuation of measures aimed at mid to long-term business expansion, such as new business development and M&A consideration
- Due to increased business activities, operation expenses such as travel expenses and advertising costs associated with exhibiting at domestic and overseas exhibitions have increased

Sales by Area and by Product (Air Energy Business)



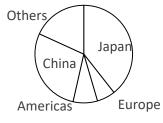


[Segment category] Americas: US, Mexico, Brazil; Others: Asia excluding China, and Australia and South Africa [Year-on-year] 10% or more O 3% to 10% △ 0% to 3% \triangledown 0% to -3% • -3% to 10% × -10% or less FY2022 FY2023 Year-on-year Air energy business Consolidated net Increase/ Increase/ **Profit ratio Profit ratio Actual Actual** Air sales Vacuum decrease amount decrease rate (%) (million yen) (million yen) (%) compressors equipment (million yen) (%) 17,473 36.0 18,207 0 0 34.1 +734 +4.2 Japan 14.9 16.2 0 0 7,233 8,663 +1,430 +19.8 Europe 0 5,863 12.1 6,862 12.8 +999 +17.0 Americas 21.3 0 0 10,336 11,419 21.4 +1,083 +10.5 China 15.7 8,273 15.5 +8.7 0 0 7,608 +665 Others 48,515 53,425 +4,910 +10.1 0 Total 26,983 55.6 30,302 56.7 +3,318 +12.3 Air compressors

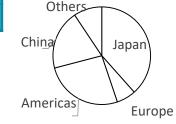
2,983

33,286

[Sales composition ratio by area] Air compressors



Vacuum equipment



Air energy sales grew in all segments, including strong sales at China's SCR, centered on exports

4.9

60.5

2,366

29.349

Vacuum equipment

Air energy business

Japan	 we fulfilled the end-of-year demand on the supply side, mainly for general-purpose air compressors, and the sales of oil-free air compressors for set manufacturers increased, including those in the medical field Sales of vacuum pumps for semiconductor manufacturing-related equipment, including exports, increased despite the semiconductor market continued to undergo an adjustment
Europe	■ Sales of oil-free air compressors remained strong due to demand trends from OEM customers ■ Continue to develop sales channels mainly in niche markets ■ Result of the efforts to develop sales channels in Eastern Europe
Americas	 Sales of in-vehicle and medical air compressors increased mainly in the United States and Brazil Sales of Vacuum pump through sales channels acquired through partial business takeover in 1Q were strong Growing demand from equipment manufacturers
China	■ Export sales of air compressors of SCR are strong ■ Sales of air compressors for lithium-ion battery manufacturing-related equipment remained strong ■ Sales of vacuum pumps for lithium-ion battery manufacturing-related equipment increased ■ Continued to cultivate new equipment manufacturers
Others	■ Sales of general-purpose air compressors are strong in India ■ We are continuing to train air compressors sales staff at our Southeast Asian subsidiaries and local agencies ■ Boom in demand for FPD (Flat Panel Display) manufacturing-related Vacuum pump in South Korea ■ Demand for semiconductor manufacturing-related Vacuum pump is recovering in Taiwan

5.6

62.3

+617

+3,936

+26.1

+13.4

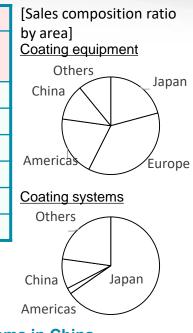
Sales by Area and by Product (Coating Business)





[Segment category] Americas: US, Mexico, Brazil; Others: Asia excluding China, and Australia and South Africa [Year-on-year] 0 10% or more 0 3% to 10% \triangle 0% to 3% ∇ 0% to -3% \bullet -3% to 10% \times -10% or less

	FY2022		FY2023		Year-o	Coating business		[Sa	
Consolidated net sales	Actual (million yen)	Profit ratio (%)	Actual (million yen)	Profit ratio (%)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Coating equipment	Coating systems	by a <u>Coa</u>
Japan	17,473	36.0	18,207	34.1	+734	+4.2	0	×	С
Europe	7,233	14.9	8,663	16.2	+1,430	+19.8	0	-	
Americas	5,863	12.1	6,862	12.8	+999	+17.0	0	0	Am
China	10,336	21.3	11,419	21.4	+1,083	+10.5	∇	×	AII
Others	7,608	15.7	8,273	15.5	+665	+8.7	Δ	0	Coa
Total	48,515	_	53,425	_	+4,910	+10.1	0	×	
Coating equipment	16,512	34.0	17,851	33.4	+1,338	+8.1			_
Coating systems	2,652	5.5	2,288	4.3	-364	-13.7			Ch
Coating business	19,165	39.5	20,139	37.7	+974	+5.1			Am



Sales are supported by coating equipment sales in Europe and other areas, despite the decreasing demand for coating equipment and systems in China

Japan	 Impact from discontinuation of sales of some spray guns in 3Q Sales of environmental system increased due the strengthened property management with increased use of IT tools Sales of Coating systems decreased as fewer orders were received as compared to the previous fiscal year and as some projects will be recorded in the next fiscal year Reactionary downturn from the previous fiscal year due to the presence or absence of large Coating systems properties
Europe	Sales of coating equipment, mainly new spray guns for the car repair market, were strong
Americas	■ Succeeded in developing and cultivating the industrial coating market ■ Airbrush sales recovery is at a standstill ■ We are also focusing on sales of new spray guns for the car repair market and intermediate-range spray guns for hardware stores
China	■ Decline in sales of Coating equipment throughout the fiscal year, with no sign of recovery in business confidence ■ There is no sign of recovery in capital investment, especially for Japanese companies, and sales of Coating systems have decreased
Others	■ Sales of spray guns grew mainly for the industrial coating market ■ We have started to develop markets of spray guns in South Asia, including India, where there is room to expand our market share ■ Sales of coating systems for coating car parts and wood products increased ■ Implementation of optimal personnel allocation from China to Southeast Asia, India, and other countries





Increase in assets due to the growth in business performance and the impact of yen depreciation

		FY2022 End of full year	FY2023 End of full year	Difference against the end of the previous period		
		Actual (million yen)	Actual (million yen)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Primary factors for increase or decrease
	Current assets	36,773	40,571	+3,798	+10.3	∙Increase in "Cash and deposits" +2,419 million yen
Assets	Non-current assets	23,363	25,573	+2,209	+9.5	 Increase in "Buildings and structures, net" +388 million yen Increase in "Investment securities" +805 million yen
	Assets	60,136	66,144	+6,008	+10.0	
	Current liabilities	11,719	12,789	+1,069	+9.1	Increase in "Notes and accounts payable-trade" +330 million yen
	Non-current liabilities	3,161	3,280	+119	+3.8	∙Increase in "Lease liabilities" +367 million yen
	Liabilities	14,881	16,069	+1,188	+8.0	
Liabilities	Shareholders' equity	37,466	39,737	+2,271	+6.1	∙Increase in "Retained earnings" +3,142 million yen
and capital	Accumulated other comprehensive income	2,558	4,421	+1,862	+72.8	Increase in "Foreign currency translation adjustment" +1,173 million yen
	Non-controlling interests	5,229	5,915	+685	+13.1	
	Net assets	45,255	50,074	+4,819	+10.6	
	Liabilities and net assets	60,136	66,144	+6,008	+10.0	

Capital Investment Plan and R&D Cost



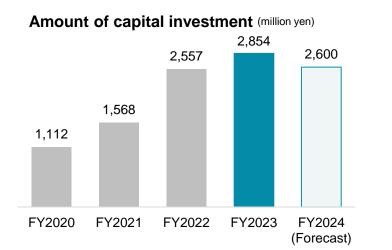


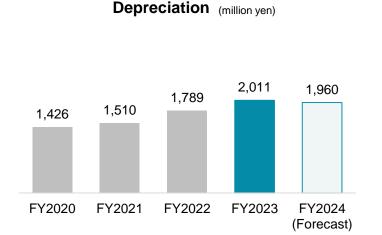
Capital investment was higher than planned, mainly because some of the plans were brought forward due to the enhancement of production facilities for the air compressor manufacturing (Japan and India factories) and coating equipment manufacturing (Italian factory), which are seeing sales growth

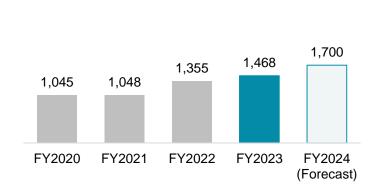
In FY2024, we plan to make capital investments in factories related to coating equipment production in Europe, which continues to perform well, and the export of air compressors made in China

(million yen)	FY2023 Actual Results						
	Amount of capital investment	Depreciation	R&D cost*				
Actual	2,854	2,011	1,468				
Plan	2,300	1,700	1,450				
Progress rate	124.1	118.3	101.3				
Description	 IT-related investment (e.g. server cloud, compliance with revised tax laws) Building refurbishment Office relocation Upgrading and enhancement of production lines Machine tools (new ones and upgrading existing ones) Establishment of communication infrastructure 		uring costs related to response and developme				

*R&D cost: Total of general administrative expenses and manufacturing costs related to research and development







R&D cost (million ven)





			(Actual)
		Actual (million yen)	Composition ratio (%)
Sales		53,425	100.0
	Air compressors	30,302	56.7
Air energy	Vacuum equipment	2,983	5.6
	Subtotal	33,286	62.3
	Coating equipment	17,851	33.4
Coating	Coating systems	2,288	4.3
	Subtotal	20,139	37.7
Operating profi	t	6,176	11.6
Air energy		3,357	_
Coating		2,818	_
Ordinary profit		7,986	14.9
Profit attributat	ole to owners of parent	4,931	9.2
Average	USD	140.56 yen	
exchange rate	EUR	152.00	yen
of yen to CNY		19.82	yen
Amount of capita	al investment	2,854	_
Depreciation		2,011	_
R&D cost		1,468	_

FY2024 (Forecast)							
Target value (million yen)	Composition ratio (%)	Increase/decrease amount (million yen)	Composition ratio (%)				
58,000	_	+4,574	+8.6				
_	_	_	_				
_	_	<u> </u>	<u>—</u>				
35,600	61.4	+2,313	+7.0				
<u> </u>	-	_	<u> </u>				
<u> </u>	-	-	_				
22,400	38.6	+2,260	+11.2				
6,800	11.7	+623	+10.1				
3,685	_	+327	+9.7				
3,115	_	+296	+10.5				
7,800	13.4	-186	-2.3				
4,950	8.5	+18	+0.4				
145.00	yen	Depreciated by 4.44 yen					
156.33	156.33 yen		by 4.33 yen				
19.95	yen	Depreciated	by 0.13 yen				
2,600	_						
1,960	_						
1,700							





Although labor costs and costs for mid-term business performance expansion are expected to increase, the increase in overseas income will offset the expenses

Premises

- Energy/resource prices, logistics costs, raw material prices, and purchasing prices for components are also expected to rise
- Yen depreciation is assumed for the exchange rate
- Chinese market conditions heading for gradual recovery

FY2024 (million yen)	Forecast	Year-on- year
Sales	58,000	+8.6%
– Air energy	35,600	+7.0%
- Coating	22,400	+11.2%
Operating profit	6,800	+10.1%
–Air energy	3,685	+9.7%
- Coating	3,115	+10.5%
Ordinary profit	7,800	-2.3%
Profit Attributable to Owners of Parent	4,950	+0.4%

- Overseas sales lead the overall sales
 - -Air energy: Expansion of China's SCR exports and air compressor sales for the Indian market
 - -Coating: Expanding demand with the release of new spray guns in the Americas, and the development of industrial coatings
- Orders for coating systems decreased due to a slowdown in companies' appetite for capital investment, especially in China
- The cost of sales ratio remains at the same level as the fiscal year ending March 2024
- Labor costs, including human resource investment, are increasing in all areas
- Continued proactive growth investments such as R&D investment, capital investment, and IT investment (increase in commission expenses)
 - -Purposes include improving the development environment, reinforcing and updating production equipment, M&A considerations, and developing new businesses
- Investment costs covered by increased gross profit due to sales growth
- Decrease in foreign exchange gains





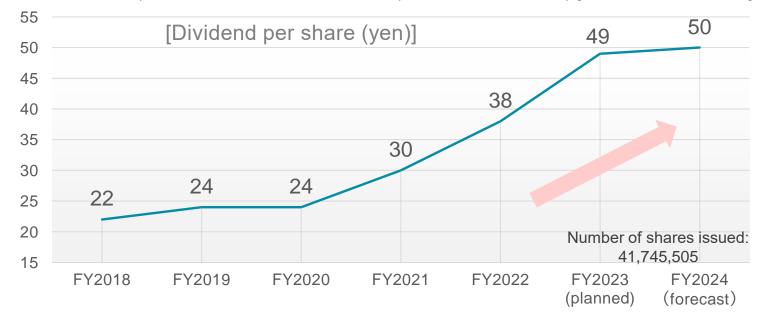
Annual dividend per share for FY2023 is expected to increase by 11 yen due to increased business performance

Dividend policy

- Ensuring internal reserves for investment in growth and stable dividends
- The dividend payout ratio is roughly 40%

Dividend	Interim (yen)	Year-end (yen)	Annual (yen)	Dividend payout ratio (%)
FY2022 (actual)	16	22	38	35.1
FY2023 (actual)	22	27 (Planned) 49 (Planned)		40.1 (Planned)
FY2024 (forecast)	22	28	50	40.4

note: The year-end dividend for FY2023 will be formally decided at the 78th ordinary general shareholders' meeting to be held on June 25.



Stock buyback

Acquisition is in progress from January 2024, with the upper limit of 1,500 million yen planned in the current mid-term business plan 12

<Reference Information> Details of Statement of Income





- Operating profit: Although the cost of sales ratio decreased due to the effect of price increases and other factors in Japan and overseas, the selling, general & administrative expenses ratio increased due to an increase in labor and other costs
- Non-operating income: Equity in earnings income increased (+245 million yen) due to strong performance of American affiliates, and foreign exchange gains also increased (+274 million yen)

	FY2022		FY2023		Year-on-year		
	Actual (million yen)	Composition ratio (%)	Actual (million yen)	Composition ratio (%)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Composition ratio change (points)
Net sales	48,515	_	53,425	_	+4,910	+10.1	_
Cost of sales	27,178	56.0	28,950	54.2	+1,772	+6.5	-1.8
Gross profit	21,337	44.0	24,475	45.8	+3,138	+14.7	+1.8
Selling, general and administrative expenses	15,498	31.9	18,299	34.3	+2,800	+18.1	+2.3
Operating profit	5,838	12.0	6,176	11.6	+338	+5.8	-0.5
Non-operating income	1,313	2.7	1,924	3.6	+611	+46.6	+0.9
Non-operating expenses	108	0.2	114	0.2	+6	+6.4	-0.0
Ordinary profit	7,043	14.5	7,986	14.9	+942	+13.4	+0.4
Extraordinary income	65	0.1	24	0.0	-40	-62.3	-0.1
Extraordinary losses	17	0.0	23	0.0	+6	+34.9	+0.0
Profit before income taxes	7,091	14.6	7,987	15.0	+895	+12.6	+0.3
Income taxes	1,821	3.8	2,052	3.8	+230	+12.7	+0.1
Profit attributable to non- controlling interests	887	1.8	1,003	1.9	+115	+13.0	+0.0
Profit attributable to owners of parent	4,381	9.0	4,931	9.2	+549	+12.5	+0.2

<Reference Information> FY2023 Changes in Business Results





[Total]

Unit: Million yen		FY2023					
				1Q	1 to 2Q	1 to 3Q	1 to 4Q
Net sales		12,175	25,898	38,970	53,425		
Ye	Year-on-year		+21.8%	+14.5%	+11.9%	+10.1%	
			Air compressors	6,798	14,522	22,438	30,302
	Þ		Year-on-year	+21.7%	+15.4%	+13.8%	+12.3%
	Air energy		Vacuum equipment	745	1,445	2,215	2,983
	nerc		Year-on-year	+43.9%	+29.6%	+26.5%	+26.1%
	JV	Net sales		7,543	15,967	24,653	33,286
		Year-on-year		+23.6%	+16.5%	+14.9%	+13.4%
			Coating equipment	4,281	8,755	12,905	17,851
			Year-on-year	+14.9%	+8.7%	+6.1%	+8.1%
	Coating		Coating systems	350	1,175	1,411	2,288
			Year-on-year	+105.1%	+37.2%	+16.6%	-13.7%
		Net sales		4,632	9,930	14,316	20,139
		Year-on-year		+18.9%	+11.4%	+7.1%	+5.1%
Ор	erating p	orofi	t	1,269	2,866	4,494	6,176
Ye	Year-on-year		+54.7%	+22.5%	+9.2%	+5.8%	
	Air		erating profit	626	1,413	2,544	3,357
	energy	Year-on-year		+24.0%	+6.2%	+6.3%	+2.7%
	Continu	Operating profit Year-on-year		643	1,452	1,950	2,818
	Coating			+104.0%	+43.9%	+13.3%	+9.7%

[Quarterly]

Unit: Million yen			FY2023				
				1Q	2Q	3Q	4Q
Net	Net sales			12,175	13,722	13,072	14,455
Ye	Year-on-year			+21.8%	+8.8%	+7.0%	+5.6%
			Air compressors	6,798	7,724	7,915	7,864
	>		Year-on-year	+21.7%	+10.3%	+11.1%	+8.2%
	Air energy		Vacuum equipment	745	699	770	768
			Year-on-year	+43.9%	+17.2%	+21.1%	+25.0%
		Net sales		7,543	8,424	8,686	8,632
		Year-on-year		+23.6%	+10.8%	+11.9%	+9.5%
	Coa		Coating equipment	4,281	4,473	4,149	4,946
			Year-on-year	+14.9%	+3.3%	+1.2%	+13.6%
			Coating systems	350	824	236	876
	Coating		Year-on-year	+105.1%	+20.3%	-33.3%	-39.2%
		Net sales		4,632	5,297	4,386	5,822
		Year-on-year		+18.9%	+5.7%	-1.6%	+0.5%
Оре	Operating profit		1,269	1,596	1,628	1,681	
Ye	Year-on-year		+54.7%	+5.0%	-8.2%	-2.4%	
	Air	Ope	rating profit	626	787	1,130	813
	energy	Year-on-year		+24.0%	-4.6%	+6.4%	-7.1%
	Continu	Operating profit		643	808	497	868
	Coating	Ye	ar-on-year	+104.0%	+16.6%	-30.0%	+2.4%



Coating

business

Air

energy

business



We started by manufacturing coating spray guns and air compressors for inspecting those guns.

Founded in 1926 (Former company name: Iwata Seisakusho)

Started manufacturing of spray guns using an American-made spray gun as a model

Spray gun

Coating hand gun



Atomize paint with compressed air



Compressor

Started manufacturing of air compressors for spray gun inspection

Product differentiation concept

- Environment-friendly Ability to present
- Ability to present proposals for coating surface creation



- · Oil-free
- Energy-saving





Coating robot



Airbrush

Diversification of products
Development of new applications



Oil-free scroll vacuum pump



Oil-free scroll air compressor

Coating equipment

Equipment units such as spray guns and paint supply pumps

Coating systems

Systems combining coating equipment with ventilators, driers, and coating robots

Air compressors

Air compressors, N2 gas generators, and auxiliary equipment such as tanks

Vacuum equipment

Vacuum pumps and auxiliary equipment such as valves



Notes on the descriptions about future prospects and other matters

The future prospects for our company mentioned in this document are based on the currently available information. Please be advised that there are various external factors that can impact our business performance, such as the global economy, exchange rate fluctuations, the industry's market conditions, and capital investment trends, and that the actual performance may differ from what is stated herein.

This document is intended to provide investors with relevant information and not meant to invite or recommend anyone to buy or sell shares in our company or any other securities.

Contact: IR Corporate Communication Office,

Corporate Planning Department,

ANEST IWATA Corporation

Phone: 045-591-9344

E-mail: ir_koho@anest-iwata.co.jp

URL : https://www.anestiwata-corp.com/