Presentation Materials for FY2026 Q2 Financial Results

November 19, 2026

MIMAKI ENGINEERING CO., LTD.
(Securities Code: 6638) TSE Prime Market

Consolidated Results for FY2026

1. Second quarter and First half results

2. Full business year forecast

3. Topics

NEW



NEXA-160UV

Model developed for China and emerging markets
Offers high quality, stable operation and ease of use at affordable prices
In addition to standard CMYK ink, it comes equipped with white ink and clear ink
*Released September 2026

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Consolidated Performance Highlights (1) (Results for 2Q FY2026)

Net sales

¥23,558 million

+18.0% year on year

Operating profit

¥3,314 million

+61.2% year on year

Operating profit margin: 14.1%

Ordinary profit

¥3,179 million

+64.9% year on year

Ordinary profit margin: 13.5%

Profit*

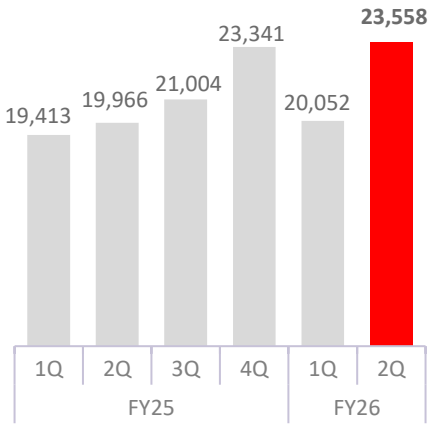
¥2,415 million

+68.6% year on year

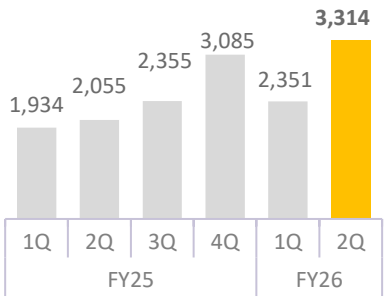
Profit margin: 10.3%

*Profit attributable to owners of parent

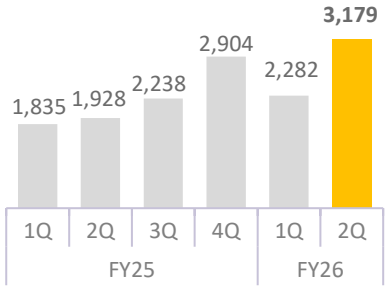
Net sales



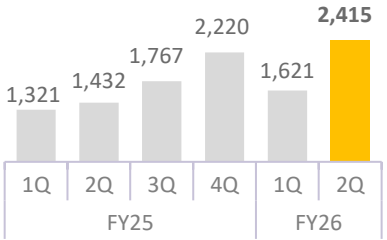
Operating profit



Ordinary profit



Profit*



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Consolidated Performance Highlights (2) (Results for 2Q FY2026)

(Millions of yen)	FY2025 2Q Actual	FY2025 Ratio	FY2026(7-9) 2Q Actual	FY2026(7-9) Ratio	Change from FY2025 Amount	Change from FY2025 Percentage	Change from FY2025 Percentage*
Net sales	19,966	–	**23,558**	–	+3,592	+18.0%	+12.2%
Operating profit	2,055	10.3%	**3,314**	14.1%	+1,258	+61.2%	+36.1%
Ordinary profit	1,928	9.7%	**3,179**	13.5%	+1,250	+64.9%	–
Profit attributable to owners of parent	1,432	7.2%	**2,415**	10.3%	+982	+68.6%	–
Exchange rate (yen) USD	147.48	–	159.25	–	+11.77	+8.0%	–
Exchange rate (yen) EUR	172.31	–	183.31	–	+11.00	+6.4%	–

* Excluding the impact of exchange rate

- Net sales rose 3,592 million yen compared to the same period of the previous year (+18.0%, a +1,148 million yen impact from exchange rates), exceeding the forecast. Excluding foreign exchange effects there was a 12.2% increase.

  On a product market basis, new products for the SG market drove growth. In the IP market, both large-format FB and small-size FB models performed strongly. In the TA market, performance of DTF models weakened, despite solid results from sublimation transfer models. Ink sales were strong in all markets, recording double-digit increases. In the FA business, in addition to FA units, sales of PCB inspection devices and semiconductor manufacturing equipment increased.

- Operating profit increased 1,258 million yen compared to the same period of the previous year (+61.2%, a +601 million yen impact from exchange rates). The operating profit margin was 14.1%. In addition to increased net sales, this reflects refunds of additional U.S. tariffs that were paid in the previous period, and increases due to contributions from exchange rates. The cost of sales ratio improved, primarily due to refunds of the U.S. tariffs mentioned above. Activities to reduce costs continued to be implemented. SG&A expenses reflected proactive investments in new products and new fields, including personnel expenses and R&D expenses.

*SG: Sign Graphics, IP: Industrial Products, TA: Textile & Apparel, FA: Factory Automation, FB: Flatbed, DTF: Direct To Film

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Consolidated Performance Highlights (3) (Results for 1H FY2026)

Net sales

¥43,611million

+10.7% year on year

Operating profit

¥5,665 million

+42.0% year on year

Operating profit margin: 13.0%

Ordinary profit

¥5,462 million

+45.1% year on year

Ordinary profit margin: 12.5%

Profit*

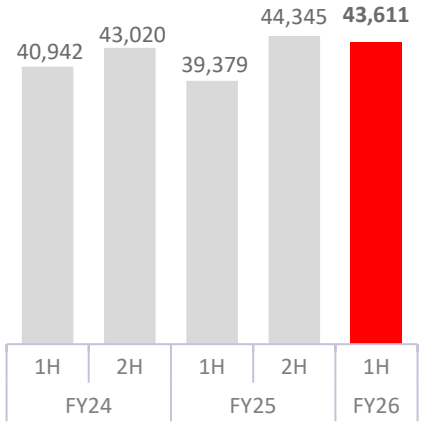
¥4,036 million

+46.6% year on year

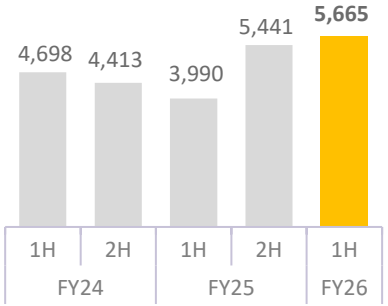
Profit margin: 9.3%

*Profit attributable to owners of parent

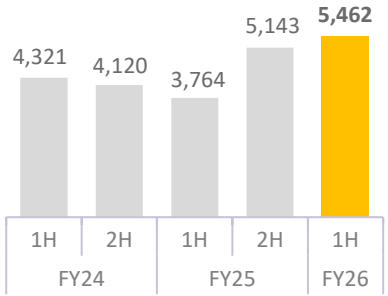
Net sales



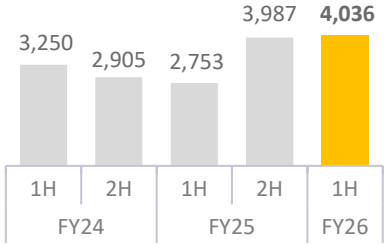
Operating profit



Ordinary profit



Profit*



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Consolidated Performance Highlights (4) (Results for 1H FY2026)

(Millions of yen)	FY2025 First half Actual	FY2025 Ratio	FY2026 First half Actual	FY2026 Ratio	Change from FY2025 Amount	Change from FY2025 Percentage	Change from FY2025 Percentage*	Previous forecast	Change from previous forecast
Net sales	39,379	—	**43,611**	—	+4,231	+10.7%	+3.8%	43,200	+411
Operating profit	3,990	10.1%	**5,665**	13.0%	+1,675	+42.0%	+10.8%	4,000	+1,665
Ordinary profit	3,764	9.6%	**5,462**	12.5%	+1,697	+45.1%	—	3,600	+1,862
Profit attributable to owners of parent	2,753	7.0%	**4,036**	9.3%	+1,282	+46.6%	—	2,500	+1,536
Exchange rate (yen) USD	146.04	—	159.37	—	+13.33	+9.1%	—	146.00	+13.37
Exchange rate (yen) EUR	168.06	—	184.35	—	+16.29	+9.7%	—	170.00	+14.35

* Excluding the impact of exchange rate

- Net sales rose 4,231 million yen compared to the same period of the previous year (+10.7%, a +2,724 million yen impact from exchange rates), exceeding the forecast. Excluding foreign exchange effects there was a 3.8% increase.
  On a product market basis, new products for the SG, IP and TA markets introduced from the previous period to the current period drove growth. Ink sales recorded significant growth in each market.
  In the FA business, sales increased partly due to the performance of semiconductor manufacturing equipment and FA units, marking a significant increase in sales compared with the weak results produced in the same period of the previous year.
- Operating profit increased 1,675 million yen compared to the same period of the previous year (+42.0%, a +1,244 million yen impact from exchange rates). The operating profit margin stood at 13.0%. Operating profit increased due to an increase in sales that was higher than forecast and activities to reduce costs and the impact from exchange rates, in addition to refunds of additional U.S. tariffs.
  SG&A expenses rose due to exchange rate effects, personnel expenses and other increases.
- Balance sheet at the end of 2Q: CCC*, a key indicator, indicated improvements to working capital driven by increased inventory efficiency (March 31, 2026: 4.67 months → June 30, 2026: 5.48 months → September 30, 2026: 4.76 months)

*CCC : Cash Conversion Cycle

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Factors Effecting Operating Profit (FY2025 1H vs FY2026 1H)

[FX impact on net sales, cost of sales, and operating profit]
Net sales 2,724 − Cost of sales 728 − SG&A expenses 750 = Operating profit 1,244

[Impact by currency]

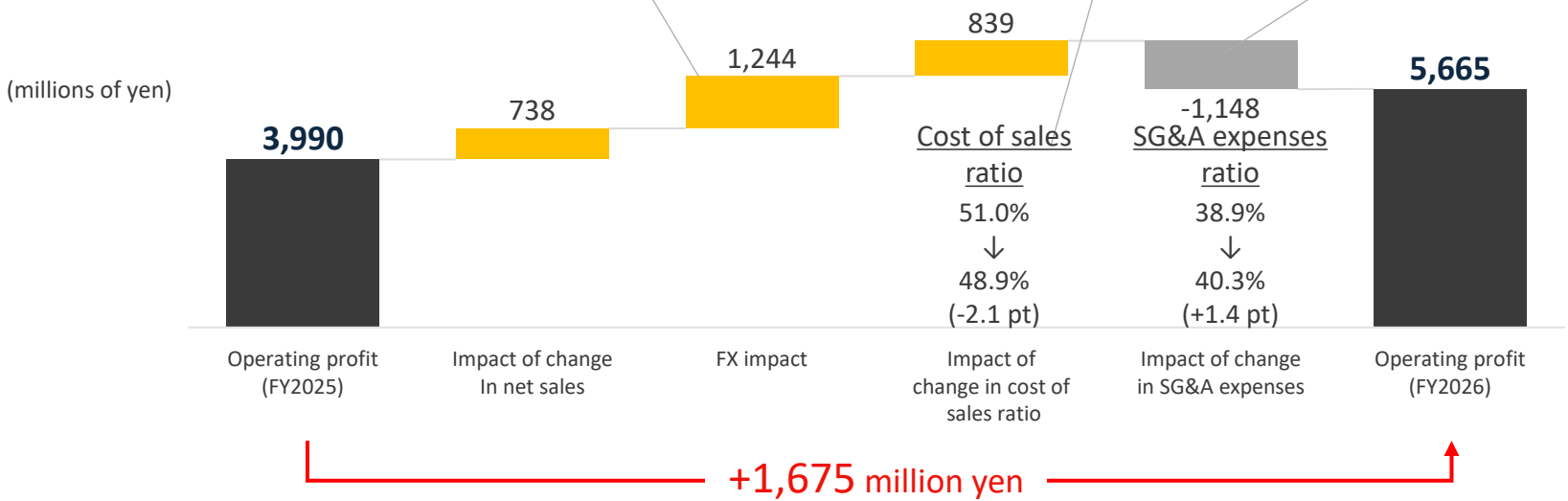
USD／	146.04 yen	→ 159.37 yen	+687
EUR／	168.06 yen	→ 184.35 yen	+474
CNY／	20.30 yen	→ 23.52 yen	-196
BRL／	26.30 yen	→ 31.29 yen	+133
AUD／	94.52 yen	→ 112.80 yen	+112
Other (THB,TRY etc)			+33
Total			+1,244

[Factors behind changes in cost of sales ratio]
The cost of sales ratio improved due to changes in the product mix of ink and main unit models, and refunds of additional U.S. tariffs

Refunds of additional U.S. tariffs: +807
Impact of change in cost ratio excluding tariff refunds: 50.9%
(YoY: -0.1pt)

[Factors behind changes in SG&A expenses]

R&D expenses	+432
Personnel expenses	+425
Supplies expenses	-101
Others	+392
Total	+1,148



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Sales by Market Segment (Results for 2Q FY2026)

(Millions of yen)	FY2025 2Q Actual	FY2025 Ratio	FY2026(7-9) 2Q Actual	Change from FY2025 Amount	Change from FY2025 Percentage	Change from FY2025 Percentage*	FY2026(7-9) Ratio
SG market	8,314	41.6%	**9,817**	+1,503	+18.1%	+11.3%	41.7%
IP market	4,967	24.9%	**5,426**	+458	+9.2%	+3.9%	23.0%
TA market	2,410	12.1%	**2,524**	+114	+4.7%	-1.3%	10.7%
FA business	905	4.5%	**1,843**	+937	+103.6%	+100.3%	7.8%
Others	3,369	16.9%	**3,946**	+577	+17.1%	—	16.8%
Total	19,966	100.0%	**23,558**	+3,592	+18.0%	+12.2%	100.0%

* Excluding the impact of exchange rate

- SG market: For printer main units, hybrid models newly released in the spring have been recognized for their price competitiveness and high added value, leading to brisk demand. New UV curable models also performed strongly, recording double-digit growth. Ink sales also recorded double-digit growth, with sales also increasing by double-digits in the SG market overall.
- IP market: Sales of printer main units increased, driven by strong performance of small-size FB models launched to market in the second half of the previous year, as well as large-format FB models. Sales of ink remained strong, with overall sales in the IP market increasing.
- TA market: For printer main units, despite strong performance from sublimation transfer printers including new products, sales of main units fell due to declines in dedicated models for specific applications and DTF models. Ink sales increased by double-digits, with sales in the TA market overall also increasing.
- FA business: Sales increased, driven by steady performance from PCB inspection devices and semiconductor manufacturing equipment in addition to FA units.

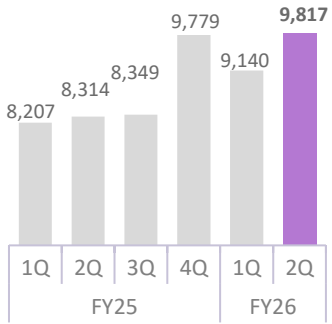
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Sales by Market Segment (Results for 1H FY2026)

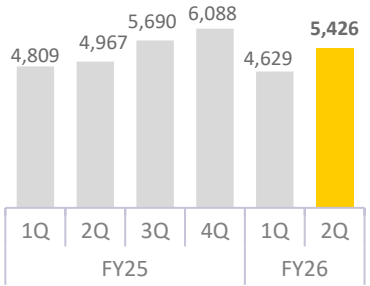
(Millions of yen)	FY2025 First half Actual	FY2025 Ratio	FY2026 First half Actual	Change from FY2025 Amount	Change from FY2025 Percentage	Change from FY2025 Percentage*	FY2026 Ratio	FY2026 Previous forecast	FY2026 Change from previous forecast
SG market	16,521	42.0%	**18,957**	+2,436	+14.7%	+6.4%	43.5%	18,091	+866
IP market	9,777	24.8%	**10,055**	+278	+2.8%	-3.4%	23.0%	11,037	-981
TA market	4,548	11.6%	**4,826**	+277	+6.1%	-1.6%	11.1%	5,383	-557
FA business	1,933	4.9%	**2,598**	+665	+34.4%	+32.7%	6.0%	2,323	+275
Others	6,598	16.8%	**7,172**	+573	+8.7%	—	16.4%	6,363	+809
Total	39,379	100.0%	**43,611**	+4,231	+10.7%	+3.8%	100.0%	43,200	+411

* Excluding the impact of exchange rate

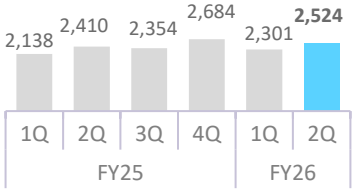
SG market



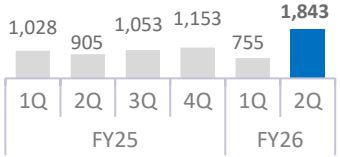
IP market



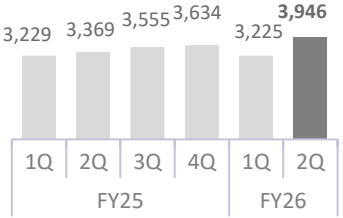
TA market



FA business



Other



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Sales by Area (Results for 2Q FY2026)

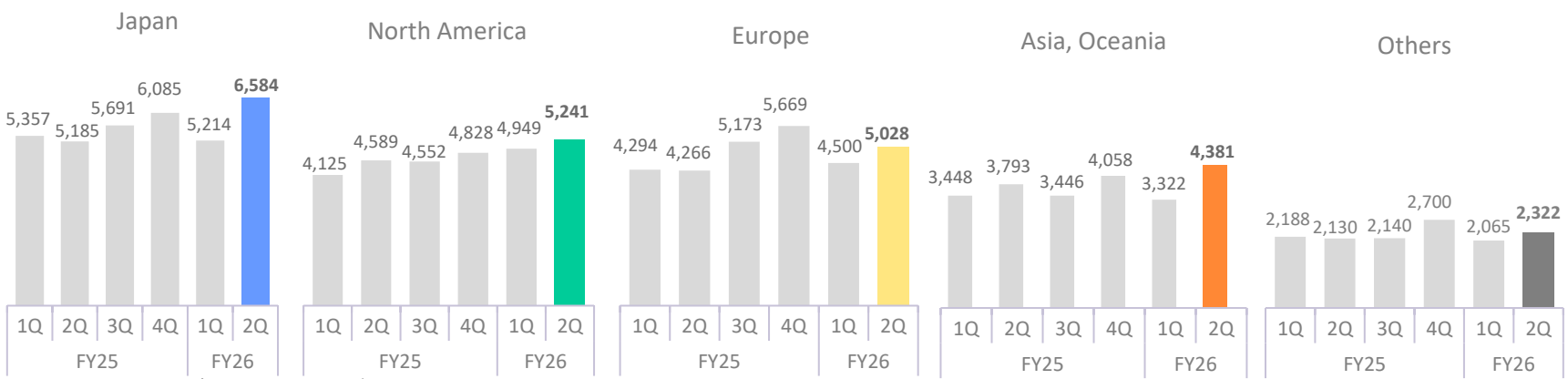
(Millions of yen)	FY2025 2Q Actual	FY2025 Ratio	FY2026(7-9) 2Q Actual	Change from FY2025 Amount	Change from FY2025 Percentage	FY2026(7-9) Ratio
Japan	5,185	26.0%	**6,584**	+1,399	+27.0%	28.0%
North America	4,589	23.0%	**5,241**	+651	+14.2%	22.2%
Local currency:$	31.1M	–	**32.9M**	+1.8M	+5.8%	–
Europe	4,266	21.4%	**5,028**	+761	+17.8%	21.3%
Local currency:€	24.7M	–	**27.4M**	+2.7M	+11.1%	–
Asia, Oceania	3,793	19.0%	**4,381**	+587	+15.5%	18.6%
Others	2,130	10.7%	**2,322**	+192	+9.0%	9.9%
Total	19,966	100.0%	**23,558**	+3,592	+18.0%	100.0%

- Japan: In the IP market, sales of main units, both large-format FB and small-size FB models, performed strongly. In the SG market, main unit sales increased significantly, reflecting strong performance from hybrid models released in the spring, UV curable ink models, and eco-solvent models. In the TA market, main unit sales remained strong, including DTF models, sublimation transfer models as well as high-output models. Ink sales were strong in the TA market, and also remained solid in the IP market. In the SG market, ink sales declined, remaining on par with the previous year. Overall, sales increased by double-digits, in part due to strong results from FA units and other products for the FA business.
- North America: In the SG market, main unit sales were strong for hybrid models, UV curable ink models and eco-solvent models. In the TA market, sales fell due to a decline in DTF models. Ink sales increased at double-digit rates in each markets. Results were also strong overall.
- Europe: In the IP market, sales of large-format and small-size FB models including mid-range models were strong. In the TA market, sales declined due to weaker performance from DTF models despite a strong showing from sublimation transfer models. Ink sales increased significantly in the TA and SG markets, with sales increasing at double-digit rates overall, in part benefiting from the positive effects of the weaker yen.
- Asia, Oceania: Despite strong performance from small-size FB models in the IP market and healthy sales of new products in the SG market, sales declined due to weak performance from eco-solvent models. In the TA market, sales declined due to a decrease in DTF model sales. Ink sales increased at double-digit rates in each markets. Results were also strong overall.

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Sales by Area (Results for 1H FY2026)

(Millions of yen)	FY2025 First half Actual	FY2025 Ratio	FY2026 First half Actual	Change from FY2025 Amount	Change from FY2025 Percentage	FY2026 Ratio	FY2026 Previous forecast	FY2026 Change from previous forecast
Japan	10,542	26.8%	**11,798**	+1,256	+11.9%	27.0%	11,628	+170
North America	8,715	22.1%	**10,190**	+1,475	+16.9%	23.4%	9,110	+1,079
Local currency:$	59.6M	–	**63.9M**	+4.3M	+7.2%	0.0%	62.4M	+1.5M
Europe	8,560	21.7%	**9,528**	+967	+11.3%	21.8%	9,950	-422
Local currency:€	50.9M	–	**51.7M**	+0.8M	+1.7%	0.0%	58.5M	-6.7M
Asia, Oceania	7,242	18.4%	**7,704**	+461	+6.4%	17.7%	7,756	-52
Others	4,318	11.0%	**4,388**	+70	+1.6%	10.1%	4,753	-365
Total	39,379	100.0%	**43,611**	+4,231	+10.7%	100.0%	43,200	+411

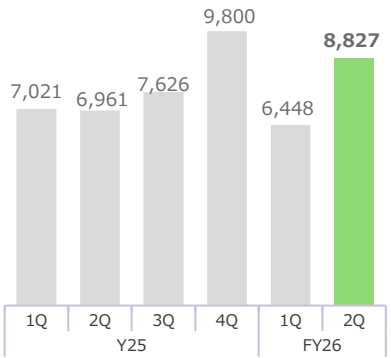


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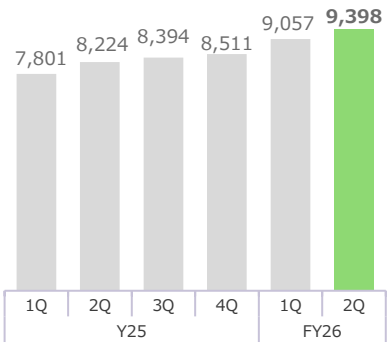
Sales by Product Category (Results for 1H FY2026)

(Millions of yen)	FY2025 First half Actual	FY2025 Ratio	FY2026 First half Actual	FY2026 Change from FY2025 Amount	FY2026 Change from FY2025 Percentage	FY2026 Ratio
Printers	13,983	35.5%	**15,276**	+1,293	+9.2%	35.0%
Ink	16,025	40.7%	**18,455**	+2,430	+15.2%	42.3%
Spare parts	3,598	9.1%	**3,790**	+192	+5.4%	8.7%
Others	5,772	14.7%	**6,088**	+315	+5.5%	14.0%
Total	39,379	100.0%	**43,611**	+4,231	+10.7%	100.0%

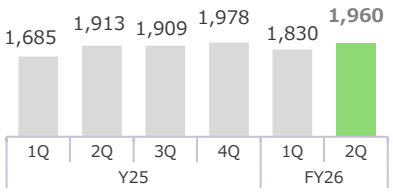
Printers



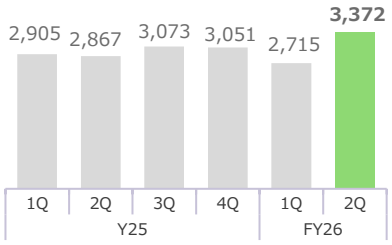
Ink



Spare parts



Others



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Condensed Balance Sheet (as of September 30, 2026)

(Millions of yen)	31-Mar-26	30-Sep-26	Change	
Assets				
Cash and deposits	16,365	17,400	+1,034	+6.3%
Notes and accounts receivable - trade *1	16,175	15,856	-319	-2.0%
Inventories	27,692	29,285	+1,593	+5.8%
Other	2,442	2,243	-198	-8.1%
Total current assets	62,675	64,785	+2,109	+3.4%
Property, plant and equipment	15,376	16,478	+1,102	+7.2%
Intangible assets	1,053	1,301	+247	+23.5%
Investments and other assets	3,784	3,815	+31	+0.8%
Total non-current assets	20,214	21,595	+1,381	+6.8%
Total assets	82,889	86,381	+3,491	+4.2%
Liabilities and Net assets				
Notes and accounts payable - trade *1	7,448	7,559	+111	+1.5%
Short-term borrowings *2	19,606	19,796	+190	+1.0%
Other	11,387	12,094	+706	+6.2%
Total current liabilities	38,442	39,450	+1,008	+2.6%
Long-term borrowings	1,975	1,509	-465	-23.6%
Other	2,365	2,514	+148	+6.3%
Total non-current liabilities	4,341	4,024	-317	-7.3%
Total liabilities	42,783	43,474	+690	+1.6%
Total net assets	40,106	42,906	+2,800	+7.0%
Total liabilities and net assets	82,889	86,381	+3,491	+4.2%

(*1) Including electronically recorded monetary claims - operating and electronically recorded obligations - operating

(*2) Including current portion of long-term borrowings

❖ Assets +3,491

- Current assets (+2,109)
  →Increase in Merchandise and finished goods, Cash and deposits, etc.
- Property, plant and equipment (+1,102)
  →Increase in Buildings and structures, net, etc.
- Intangible assets (+247)

❖ Liabilities +690

- Current liabilities (+1,008)
  →Increase in Short-term borrowings, etc.
- Non-current liabilities (-317)
  →Decrease in long-term borrowings, etc.

❖ Net assets +2,800

→Increase in retained earnings, etc.

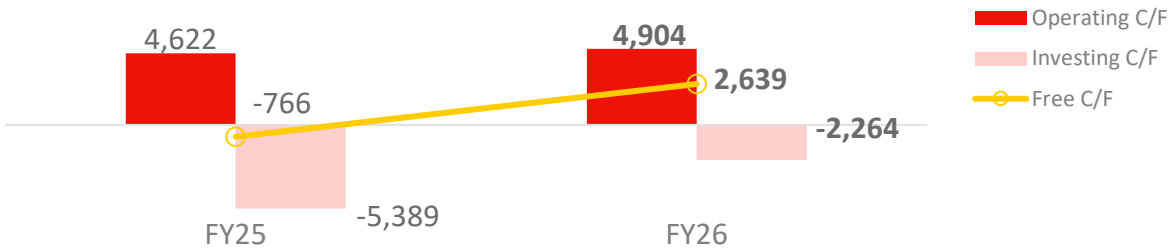
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Cash Flows (as of September 30, 2026)

(Millions of yen)	31-Mar-25	30-Sep-26	Main content
Cash flows from operating activities	4,622	**4,904**	• Increase in profit before income taxes • Increase in inventories • Increase in income taxes • Increase in depreciation
Cash flows from investing activities	-5,389	**-2,264**	• Increase in purchase of property, plant and equipment • Increase in investments in subsidiaries
Free Cash flows	-766	**2,639**	
Cash flows from financing activities	-1,315	**-1,417**	• Increase in dividends paid • Decrease in long-term borrowings • Increase in short-term borrowings
Cash and cash equivalents at end of period	10,419	**11,490**	

■Trends in Operating Cash Flow, Investing Cash Flow, and Free Cash Flow

(Millions of yen)



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Consolidated Results for FY2026

1. Second quarter and First half results
2. **Full business year forecast**
3. Topics

NEW



UJF200 Series

Long-awaited successor models to the UJF-3042/6042 series
Stunning beauty: Newly added fluorescent ink produces fine detail and vivid colors
Increased efficiency and reduced labor: Lineup of options that achieve automation in the printing process
Improved productivity: Standby times during printer start-up and cleaning have been significantly shortened
*Released September 2026

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Consolidated Performance Forecast Highlights (FY2026)

(Millions of yen)	FY2025 Fiscal year Actual	FY2025 Ratio	FY2026 Second half Forecast (Revised,net)	FY2026 Ratio	FY2026 Change from FY2025	FY2026 Fiscal year Forecast (Revised)	FY2026 Ratio	Change from FY2025 Amount	Change from FY2025 Percentage	Change from FY2025 Percentage*	Change from previous forecast
Net sales	83,725	—	47,788	—	+3,443	**91,400**	—	+7,674	+9.2%	+8.9%	+400
Operating profit	9,431	11.3%	4,634	9.7%	-806	**10,300**	11.3%	+868	+9.2%	+11.4%	+800
Ordinary profit	8,907	10.6%	4,337	9.1%	-805	**9,800**	10.7%	+892	+10.0%	—	+1,200
Profit attributable to owners of parent	6,741	8.1%	2,663	5.6%	-1,324	**6,700**	7.3%	-41	-0.6%	—	+600
Exchange rate (yen) USD	150.78	—	146.00	—	-9.51	152.69	—	+1.91	+1.3%	—	+3.32
Exchange rate (yen) EUR	174.79	—	170.00	—	-11.52	177.17	—	+2.38	+1.4%	—	+3.32

* Excluding the impact of exchange rate

Assumptions underlying the consolidated performance forecast

Forecasts for net sales and each profit stage, including operating profit, have been revised upward (announced November 6)

- The industrial inkjet printer market environment is expected to remain strong. However, the high degree of uncertainty in the global market environment due to the situation in the Middle East and other factors will persist. Forecasts were revised based on trends by product market and area, combined with the outlook for new product launches and customer-focused sales activities. Increased sales are projected in each of the SG, IP and TA markets, as well as in the FA business.
- Despite reflecting stronger-than-expected performance in the first half, in terms of the cost of sales, we will continue with activities to reduce costs. While SG&A expenses are forecast to increase in the second half, over the full year, expenses incurred are projected to remain largely in line with plans.
- Exchange Rate Assumptions : Assumed exchange rates for 3Q and beyond remain unchanged from our initial forecast of 146 yen per US dollar and 170 yen per Euro

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Factors Effecting Operating Profit (FY2025 Results vs FY2026 Forecast)

- Exchange rate sensitivity (1 yen/year) : USD Net sales 173 million yen, Operating profit 110 million yen
  : EUR Net sales 131 million yen, Operating profit 78 million yen

[FX impact on net sales, cost of sales, and operating profit]
Net sales 875 − Cost of sales 338 − SG&A expenses 228 = Operating profit 308

[Exchange rate sensitivity (1 yen/year)]

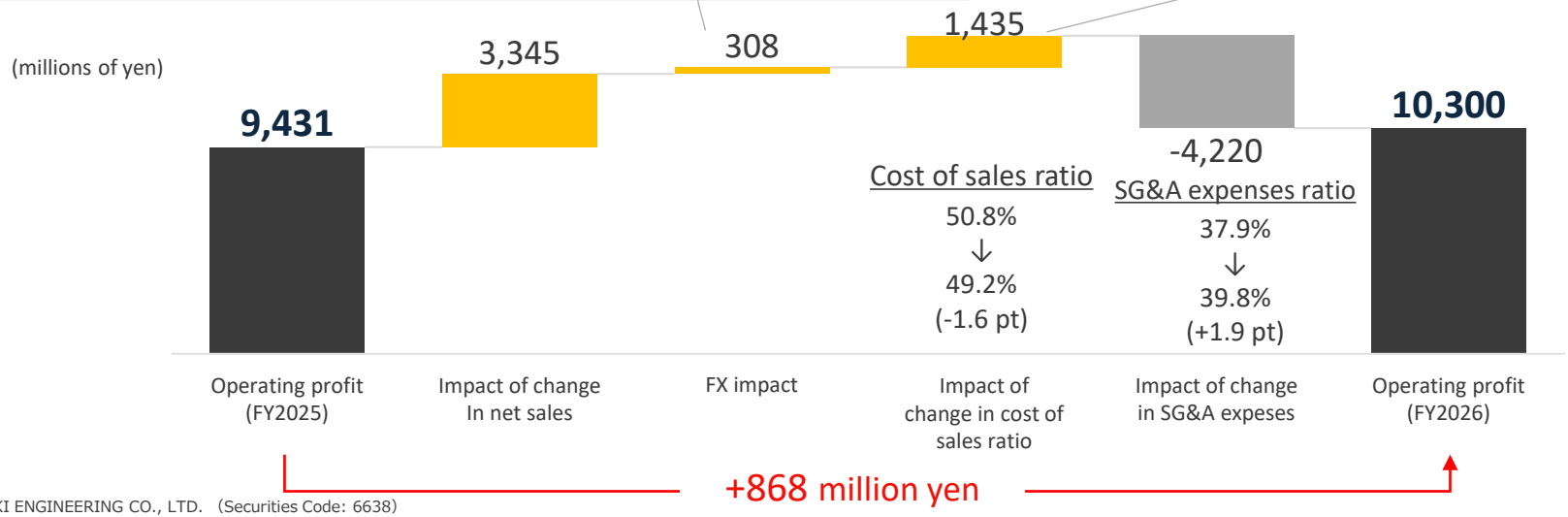
	Net sale	Operating profit
USD	173	110
EUR	131	78

[Impact by currency]

USD／	150.78 yen	→ 152.69 yen	+210
EUR／	174.79 yen	→ 177.17 yen	+186
CNY／	21.25 yen	→ 22.26 yen	-83
AUD／	99.81 yen	→ 104.00 yen	+54
TRY／	3.65 yen	→ 3.47 yen	-42
Others (INR, THB etc)			-17
		Total	+308

[Factors Affecting the Cost of Sales Ratio]
Cost improvements are expected by continuing cost-cutting activities such as changing the mix by switching ink and main unit models.

* Cost of sales ratio excluding refunds of U.S. tariffs 49.9% (-0.9pt)

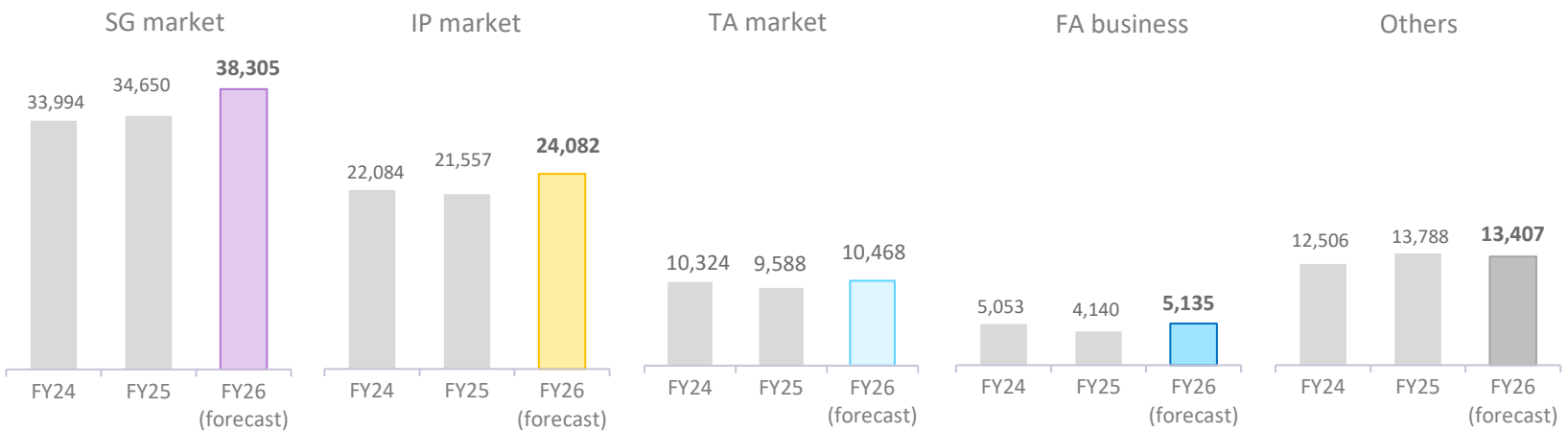


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Sales Forecast by Market Segment (FY2026)

(Millions of yen)	FY2025 Fiscal year Actual	FY2025 Ratio	FY2026 Second half Forecast (Revised,net)	FY2026 Change from FY2025	FY2026 Fiscal year Forecast (Revised)	FY2026 Change from FY2025 Amount	FY2026 Change from FY2025 Percentage	FY2026 Change from FY2025 Percentage*	FY2026 Ratio	FY2026 Change from previous forecast
SG market	34,650	41.4%	19,347	+1,219	**38,305**	+3,655	+10.5%	+10.4%	41.9%	+1,168
IP market	21,557	25.7%	14,027	+2,247	**24,082**	+2,525	+11.7%	+11.1%	26.3%	-840
TA market	9,588	11.5%	5,642	+602	**10,468**	+879	+9.2%	+9.1%	11.5%	-997
FA business	4,140	4.9%	2,536	+329	**5,135**	+994	+24.0%	+24.0%	5.6%	+313
Others	13,788	16.5%	6,235	-954	**13,407**	-380	-2.8%	—	14.7%	+755
Total	83,725	100.0%	47,788	+3,443	**91,400**	+7,674	+9.2%	+8.9%	100.0%	+400

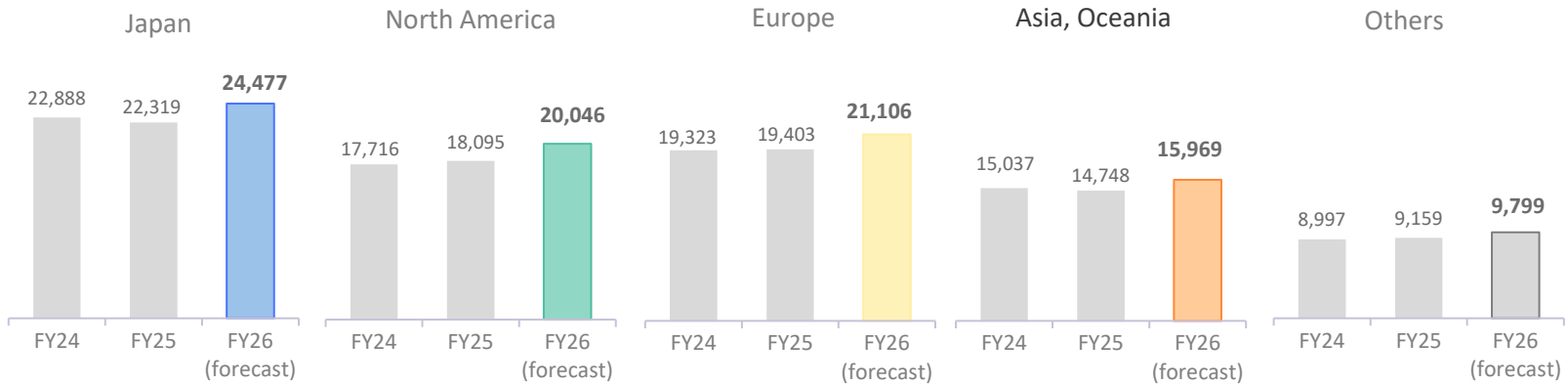
* Excluding the impact of exchange rate



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Sales Forecast by Area (FY2026)

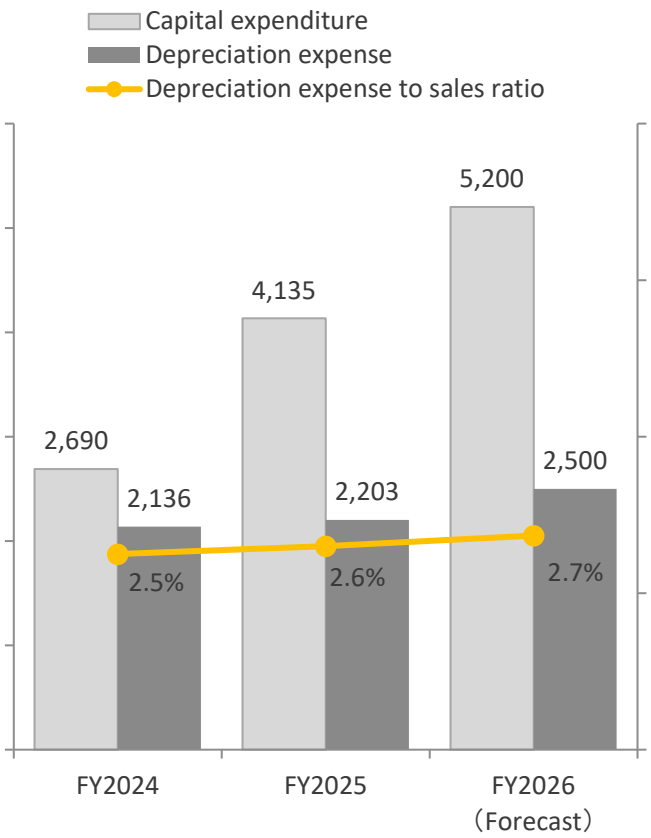
(Millions of yen)	FY2025 Fiscal year Actual	FY2025 Ratio	FY2026 Second half Forecast (Revised,net)	FY2026 Change from FY2025	FY2026 Fiscal year Forecast (Revised)	FY2026 Change from FY2025 Amount	FY2026 Change from FY2025 Percentage	FY2026 Ratio	FY2026 Change from previous forecast
Japan	22,319	26.7%	12,678	+901	**24,477**	+2,157	+9.7%	26.8%	+421
North America	18,095	21.6%	9,856	+475	**20,046**	+1,951	+10.8%	21.9%	+806
Local currency:$	119.9M	–	67.5M	+7.2M	**131.4M**	+11.5M	+9.6%	–	-0.3M
Europe	19,403	23.2%	11,578	+735	**21,106**	+1,703	+8.8%	23.1%	-251
Local currency:€	110.6M	–	68.1M	+8.3M	**119.8M**	+9.2M	+8.3%	–	-5.7M
Asia, Oceania	14,748	17.6%	8,265	+759	**15,969**	+1,220	+8.3%	17.5%	-626
Others	9,159	10.9%	5,411	+570	**9,799**	+640	+7.0%	10.7%	+49
Total	83,725	100.0%	47,788	+3,443	**91,400**	+7,674	+9.2%	100.0%	+400

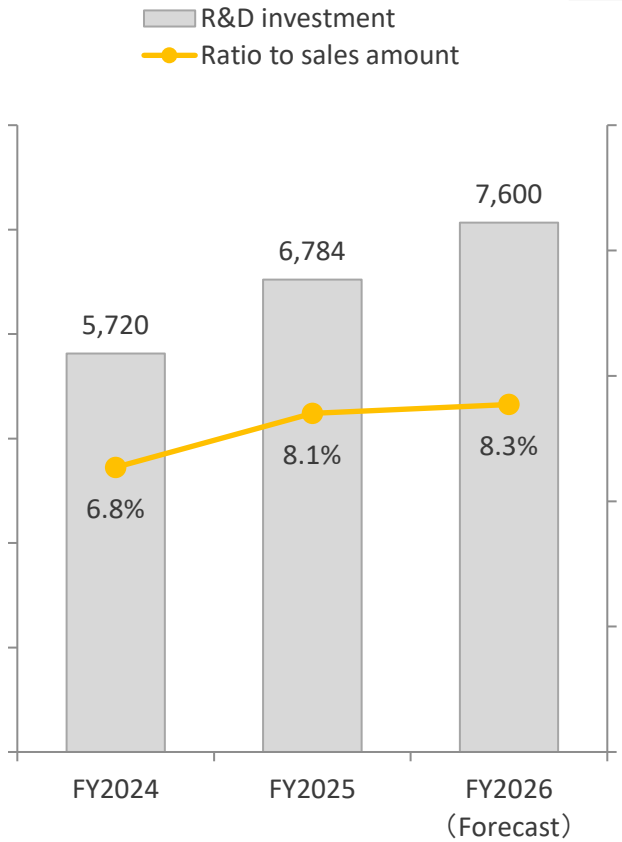


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Forecast of capital expenditure, depreciation, and R&D investment (FY2026)

(millions of yen)





※ The above amount shows the total cost of research and development activities, and includes expenses related to improvement and application etc. of existing products.

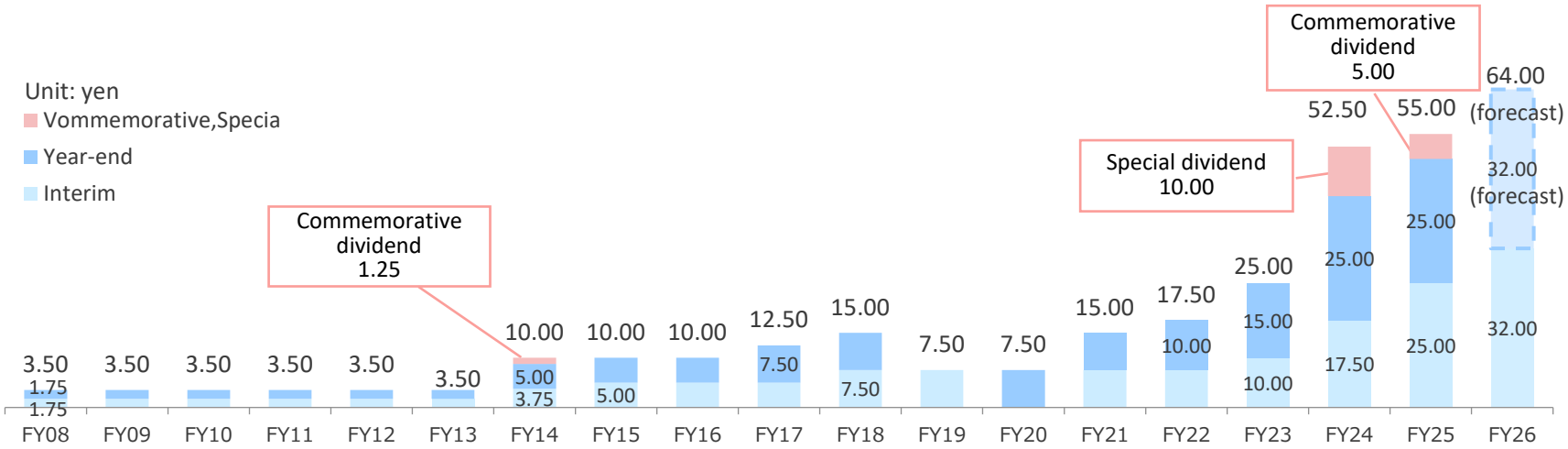
R&D expenses in SG&A
FY2025 5,155
FY2026 5,623 (Forecast)

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Dividend Policy

Mimaki Engineering positions shareholder returns as a crucial strategy in its management. The Company's basic policy aims to stably and continuously pay out dividends commensurate with growth in business performance.

■ We have made upward revisions to our forecast interim and year-end dividends for the fiscal year ending March 31, 2027 (announced November 6) Interim: **32 yen**, year-end (forecast): **32 yen**
The annual dividend has been increased to **64 yen** (up 9 yen from the initial forecast), after comprehensively considering the future business outlook, as well as our policies for stable and continuous shareholder returns, and other matters.



*The commemorative dividend for the fiscal year ended March 31, 2015 is related to the listing on the First Section of the Tokyo Stock Exchange.
*The Company conducted a 2-for-1 stock split effective April 1, 2015 (the dividend before the split has been adjusted retroactively).

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Consolidated Results for FY2026

1. Second quarter and First half results
2. Full business year forecast
3. **Topics**

NEW



JFX220-2515

Newly developed "ANCHOR TECHNOLOGY" significantly improves the efficiency of preparation work for printing and also supports UV fluorescent inks (yellow and pink)
With a standard CMYK-only ink set that does not use white or clear ink, the printer achieves a printing speed of 56 m²/h
*Released September 2026

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Topics: Products

On September 8, 2026, Mimaki Engineering simultaneously released 10 new products and software
The Company launched the printer peripheral equipment brand "Mimaki La-meccanica" and announced products focused on safety and ease of use at the site

Printer main units and inks		
■SG	NEXA-160UV	UV inkjet printer for China and emerging countries
■IP	JFX220-2515	Middle-range large-format flatbed UV printer
■IP	UJF200-3042 UJF200-6042	Successors to the UJF series products: Flatbed UV printers for printing on goods and industrial products (two sizes)
■TA	TxF330-800	A high-productivity direct-to-film (DTF) printer model with inks increased from four to six colors
■IP	UV fluorescent ink (new color)	Available for the JFX220-2515 and UJF200 series
■TA	DTF ink (new color)	Available for TxF330-800
Printer peripheral equipment brand "Mimaki La-meccanica"		
■SG	LAR-55 LAR-63	Large-format laminator (two sizes)
■TA	SKH-2416	Desktop shaker for DTF printing
Software RIP*		***Raster Image Processor: Software for image processing of design data for printer output**
RasterLink8		The software maximizes the performance of printers and inks and streamlines the color management process beginning with camera data calibration

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Offers the quality that has been chosen by customers worldwide to customers in growth markets

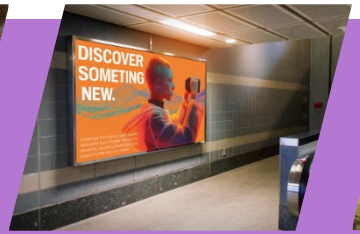
NEXA-160UV



Roll-to-Roll UV Inkjet Printer Expanding the Possibilities of Print Business and Supporting Growth

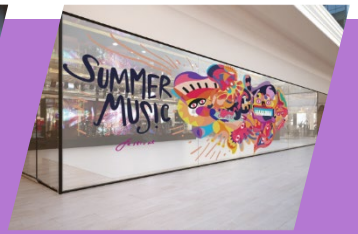
- **For China and emerging markets**
- Produces uniform, streak-free solid colors and naturally reproduces portraits, while streamlining daily production tasks
- Also supports printing on transparent and colored films, and delivers high-quality multi-layer printing
- Product that meets the practical needs of customers in growth markets, combining the quality trusted by customers worldwide with competitive pricing











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Flatbed UV Inkjet Printers

UJF200 Series



More Possibilities, One Printer

- Successor model of UJF-3042/6042 series, which drove the digitalization of industrial printing for 15 years since its launch
- Enables printing on thicker and heavier substrates that were previously difficult to print on. Supports workpieces up to 250 mm thick and weighing up to 20 kg, such as carry-on bags and desktop PC housings
- Features **automation options** such as **camera-based automatic detection** of print positions and integration with production lines, helping solve production site issues such as surging labor costs by reducing labor and increasing productivity



Maximum height: 250mm
Supports direct printing onto existing products



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Large-format flatbed UV printer

JFX220-2515



LOCKS IN PLACE, LASTING EFFECT

- Newly developed “**ANCHOR TECHNOLOGY***" significantly reduces time-consuming print preparation and increases printing efficiency
- Now supports **fluorescent pink and yellow inks**, enabling vivid, eye-catching colors that are difficult to reproduce with previous printers
- Achieves printing speed of 56㎡/h
- Enables diverse print effects on one printer, further strengthening the Company's position in the large-format flatbed printer market

*Designed to optimize the suction area depending on the size of the materials



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ANCHOR TECHNOLOGY*



*Designed to optimize the suction area depending on the size of the materials

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DTF (Direct-to-Film) Printer

TxF330-800



Keep Printing. Keep Creating. "Productivity-focused" or "Creativity-focused," Flexible to Fit Your Production Style

- Delivers **1.5x** the productivity of the previous model
- Expanded color gamut includes Sky Blue and Pale Pink inks, enabling more accurate **color reproduction**
- White ink capacity has been increased to a maximum of approximately four liters, while Uninterrupted Ink Supply System helps improve production efficiency
- Stable transport helps maintain consistent print quality throughout continuous operation, supporting a DTF print production environment that keeps production moving



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New printer peripheral equipment brand "Mimaki La-meccanica"

Large-format laminator for SG market

LAR-55/LAR-63



- Laminator for protecting printed media such as signboards
  Pursues ease of operation and safety, enabling large-format print media installation even by a single operator



Desktop DTF shaker for TA market

SKH-2416



- Designed to seal off the processing area during powder application, thereby minimizing powder scatter for safer and more secure DTF processing and powder changes



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Acquired a production plant for large-scale industrial inkjet printers in Tonami City, Toyama Prefecture



Mimaki Engineering acquired the Yagi Plant (Tonami City, Toyama Prefecture) to build a production system for high-productivity models such as high-end and ultra-large products that support the product strategy of the MI30 Medium - to Long-Term Growth Strategy

Through this acquisition, the Company will seek to enhance its product lineup, including high-end models, and further expand its share

The building is a two-story steel frame building, with a total floor area of approximately 9,500㎡

■ The plant is scheduled to begin operating from FY2027

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Software Development Company Qualice Corporation Joined the Group

August 2026
The Group acquired shares of Qualice Corporation, a software development company, and made it a group company, with the goal of increasing the competitiveness of its industrial inkjet printer business and accelerating its expansion into new domains

The Group will leverage Qualice Corporation's engineering resources, graphics drawing technologies, and expertise in system development and other areas to help drive the Group's sustainable growth

Trade name	Qualice Corporation
Establishment	December 2002
Location	2-63-5, Ikebukuro, Toshima-ku, Tokyo
Business description	Planning, design, development, manufacture and sales for hardware and software related to imaging and audio equipment, home game consoles and telecommunications equipment Consulting
Share capital	10 million yen

Relocated and Expanded Saitama Sales Office

July 2026
The Group relocated and expanded its Saitama Sales Office (Kita-ku, Saitama City, Saitama Prefecture) to enhance customer touchpoints and solution proposal activities in Saitama and the surrounding area, where many customers and business partners are located

Newly established showroom creates opportunities to exhibit and demonstrate latest models, including large-scale printers, and hold seminars



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