

**Non-consolidated Financial Results  
for the Nine Months Ended  
December 31, 2025  
Presentation Material**



**AVAL DATA CORPORATION**



# **AVAL DATA CORPORATION**

**Financial Results for the Nine Months Ended  
December 31, 2025**

**[Period : April-December,2025]**

**Forecast for the year ending March 31, 2026(67<sup>th</sup>)**

**February 12,2026**

# Financial Results for the Nine Months Ended December 31, 2025:

**AVAL DATA CORPORATION**

## Financial Highlights / Forecast for the year ending March 31, 2026

(Millions of yen)

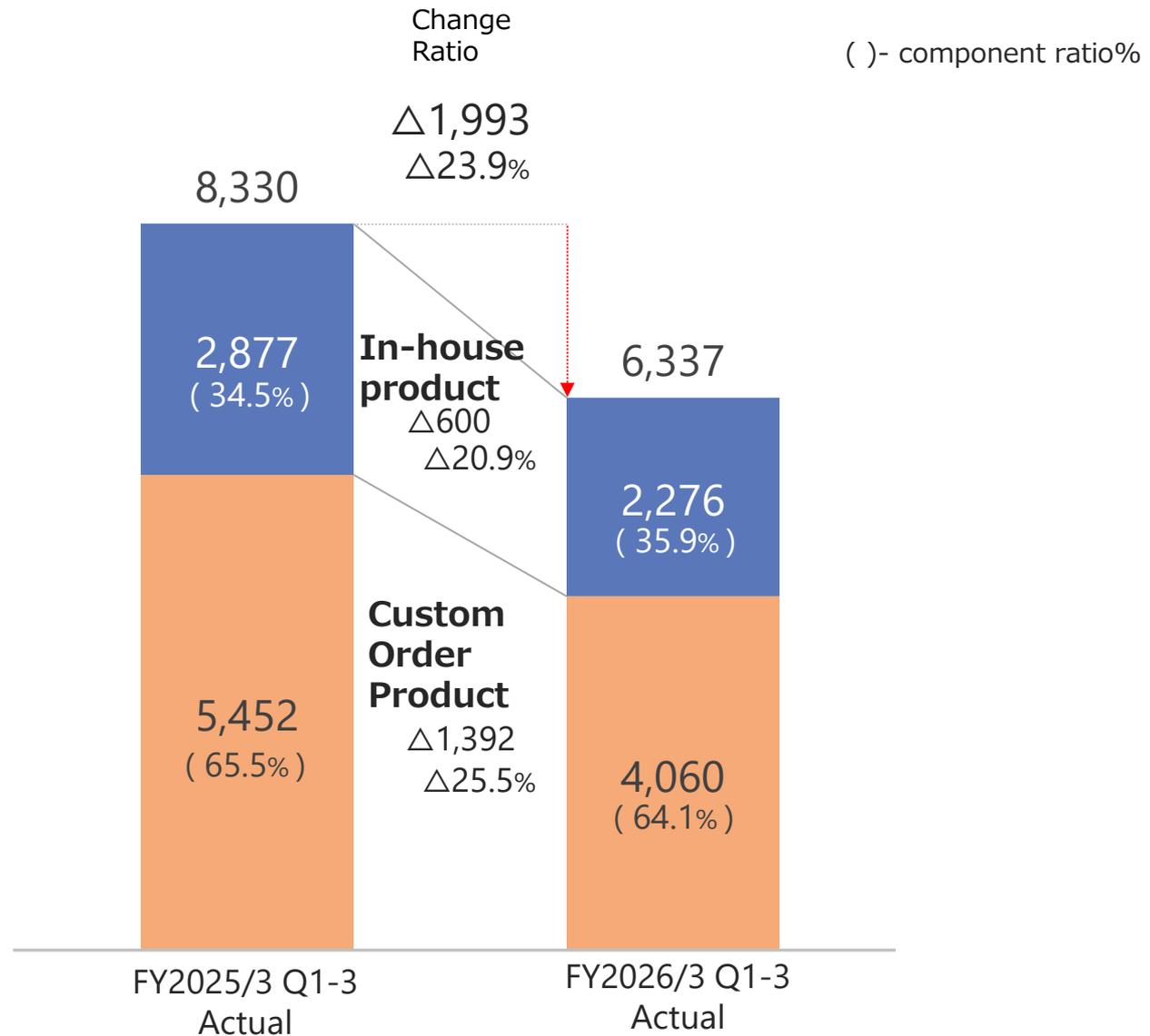
Amounts of less than one million yen are rounded down.

		Nine months ended December 31, 2025		Forecast for the year ending March 31, 2026	
Segment	Products	Sales	Year-on-Year Changes	Sales	Year-on-year changes
In-house product	Embedded module	396	△ 6.4 %	520	△ 15.8 %
	Image processing module	1,064	△ 10.4 %	1,280	△ 21.2 %
	Measuring and communication equipment	658	△ 45.1 %	1,000	△ 31.7 %
	Others	※1 157	+ 131.4 %	100	△ 11.4 %
	Subtotal	2,276	△ 20.9 %	2,900	△ 24.1 %
	Segment Profit	※2 582	△ 23.6 %	-	
Custom Order Product	Semiconductor manufacturing equipment	2,773	△ 36.6 %	4,130	△ 28.3 %
	Industrial control system	880	+ 13.4 %	1,120	+ 10.3 %
	Measurement equipment	407	+ 35.0 %	450	+ 17.9 %
	Subtotal	4,060	△ 25.5 %	5,700	△ 20.4 %
	Segment Profit	※2 359	△ 59.3 %	-	
	Net sales	6,337	△ 23.9 %	8,600	△ 21.7 %
	Operating profit	472	△ 57.1 %	770	△ 45.8 %
	Ordinary profit	553	△ 53.8 %	860	△ 44.0 %
	Net income	401	△ 55.6 %	560	△ 50.8 %

※1 Note: A temporary high-priced in-house product was identified, but it has not been included in the full-year forecast, and no revisions were made.

※2 Note: The difference between total segment profit of 942 million yen and operating profits of 472 million yen is general and administrative expenses. (469million yen)

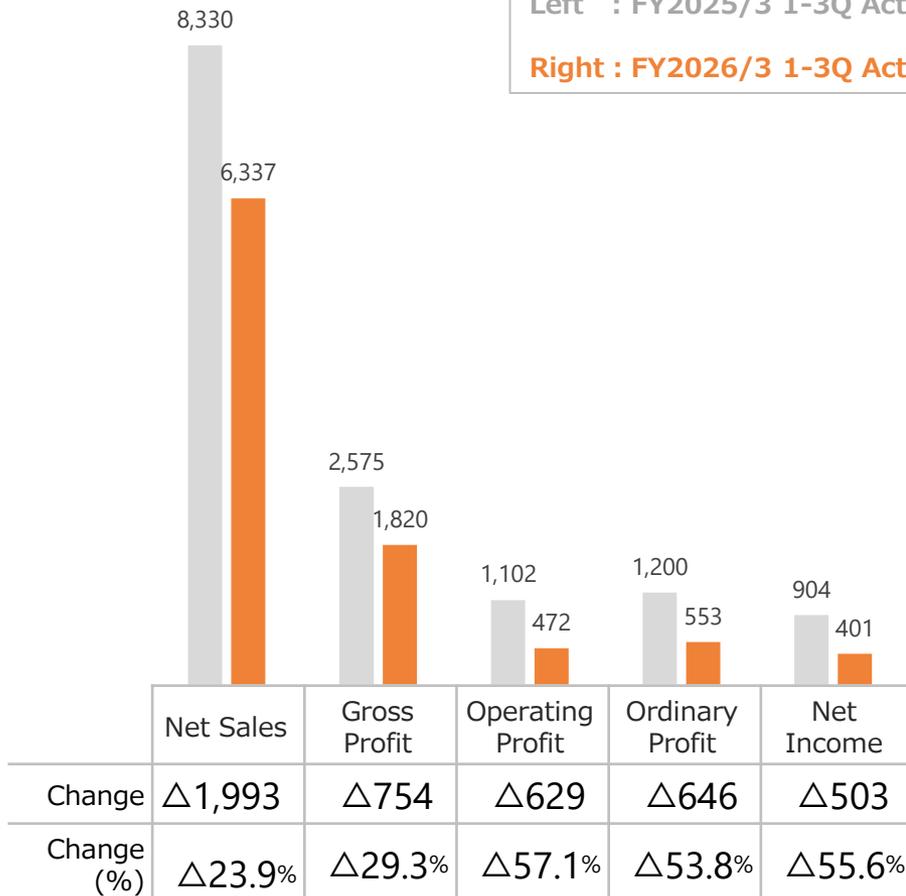
# Financial Results for the Nine Months Ended December 31, 2025: Performance by Segment



## Year on Year

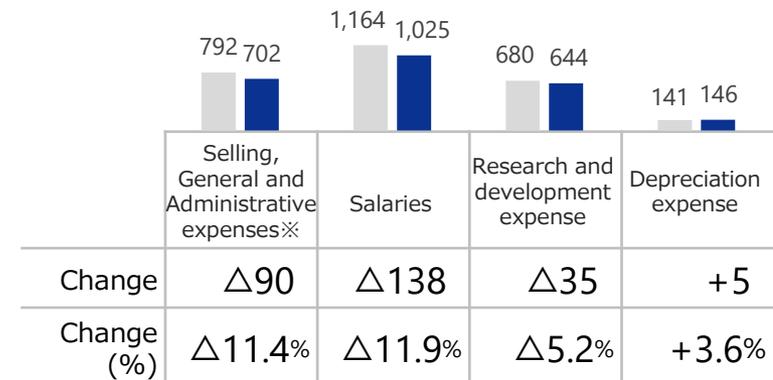
### Sales · Profit

Left : FY2025/3 1-3Q Actual  
Right : FY2026/3 1-3Q Actual



### Expense

Left : FY2025/3 1-3Q Actual  
Right : FY2026/3 1-3Q Actual



※except research and development expense

## In-house Product

### Embedded Module

Sales of medical and electric equipment remained solid thanks to the recovery a part of customer despite continuing the reduction of the FA filed.

➔ Sales 396million yen (Y on Y  $\Delta$ 27million yen  $\Delta$ 6.4%)

### Image processing module

Sales remained solid thanks to the recovery a part of customer.

➔ Sales 1,064million yen (Y on Y  $\Delta$ 123million yen  $\Delta$ 10.4%)

### Measurement equipment

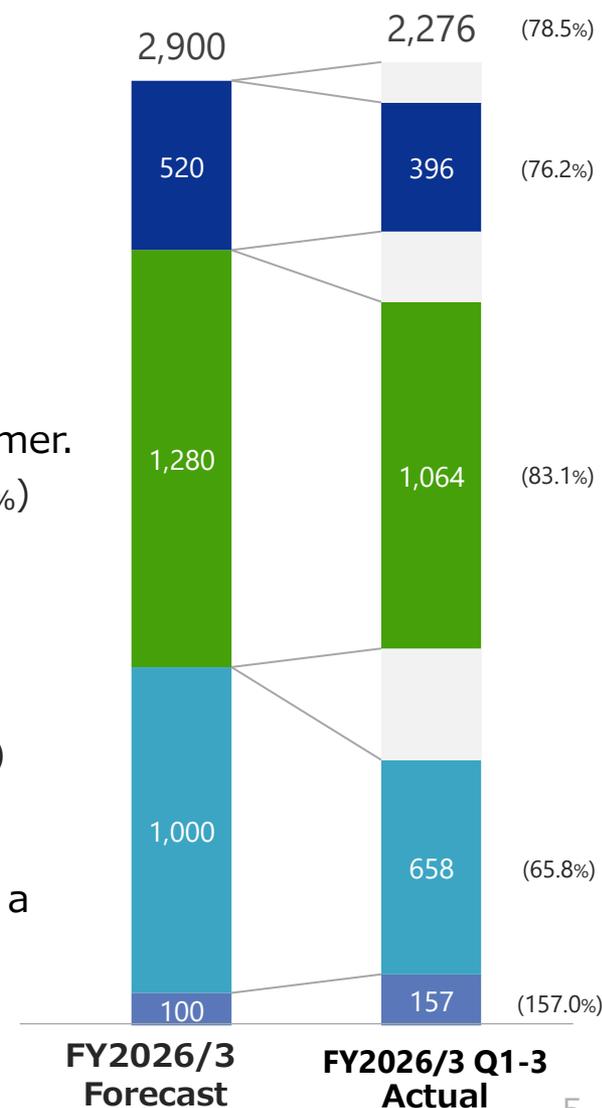
Sales decreased despite some inventory adjustments by a portion of customer.

➔ Sales 658million yen (Y on Y  $\Delta$ 539million yen  $\Delta$ 45.1%)

### Other Products (In-house Product)

In house product sales increased, supported by the sale of a high-priced product.

➔ Sales 157million yen (Y on Y +89million yen +131.4%)



## Custom Order Product

### Semiconductor manufacturing equipment

The completion of backlog production has advanced, and product deliveries have proceeded accordingly. Sales decreased due to the part of the inventory adjustments are prolonged in part of the customer.

➔ Sales 2,773million yen (Y on Y  $\triangle$ 1,601million yen  $\triangle$ 36.6%)

### Industrial control system

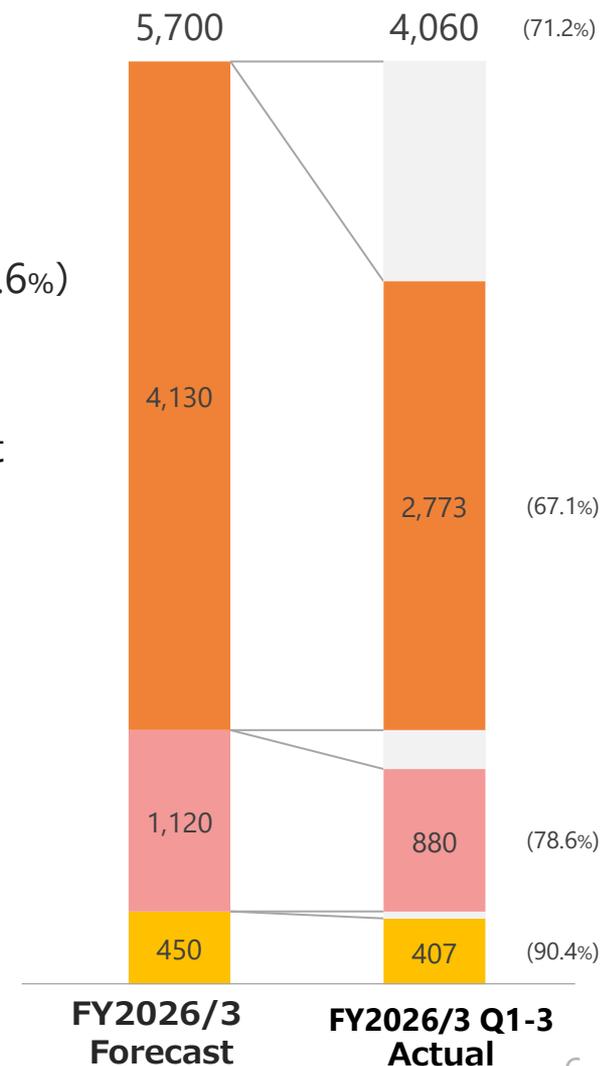
Sales remained solid thanks to increase the part of inspection equipment and Factory Automation.

➔ Sales 880million yen (Y on Y +103million yen +13.4%)

### Measurement equipment

Sales remained solid by the progress in completing and delivering ordered products.

➔ Sales 407million yen (Y on Y +105million yen +35.0%)



**Forward-looking statements for earnings and other performance data contained herein are based on information currently available to the Company asks that investors understand that changes in conditions may cause actual performance to significantly differ from these projections.**

**This document is not intended to invite investment.**

**Discission's concerning investment should be made of the user's own judgement.**