



CMK CORPORATION
(Stock code : 6958)

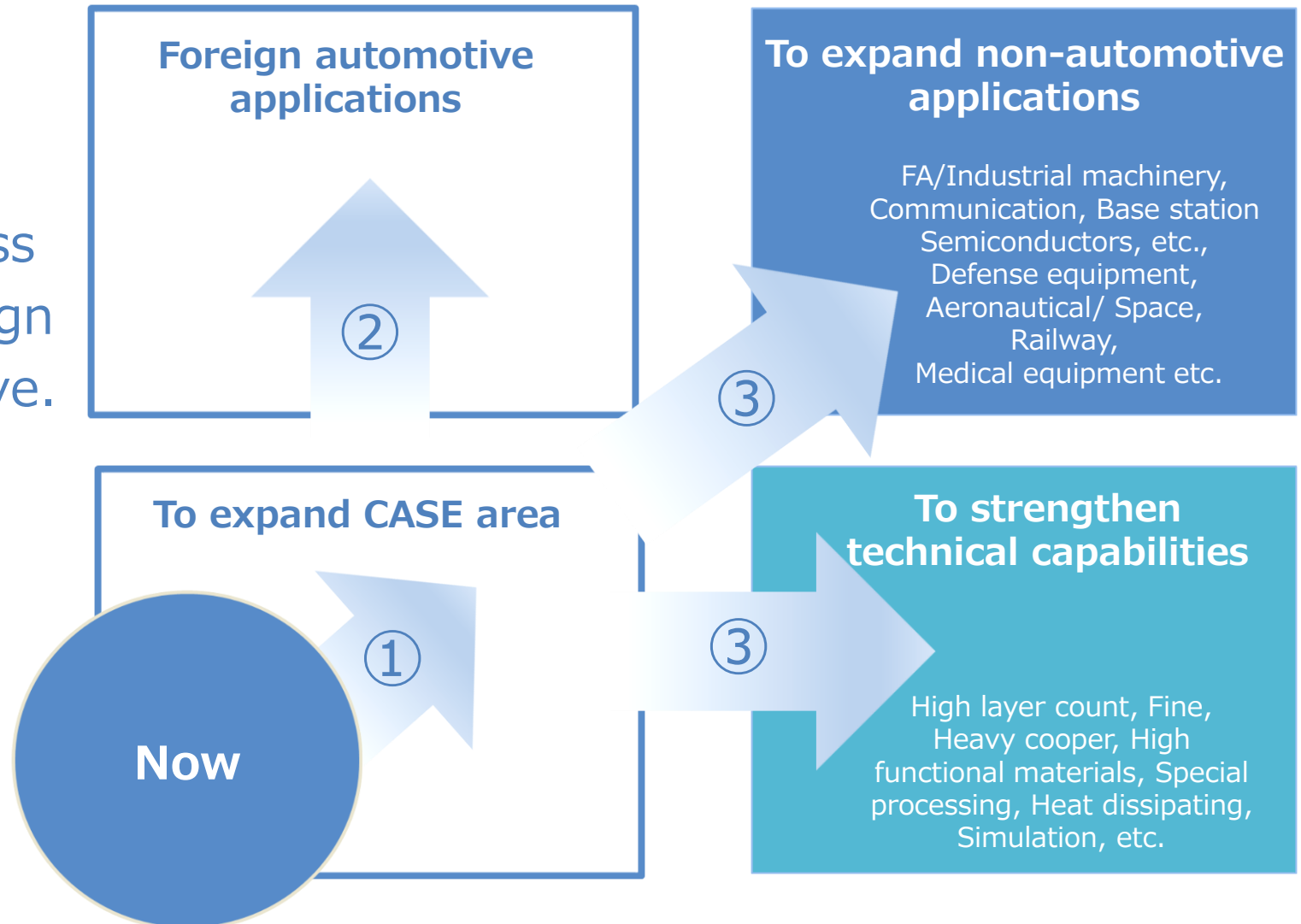
FY2024 Financial Results (presentation material)

May 16, 2025
CMK CORPORATION

■ Summary

- ① To promote targeted orders for the targets in CASE area as a source of income in the mainstay automotive business
- ② Order activities for new foreign customers will stay aggressive.
- ③ To strengthen technical capabilities required for non-automotive applications
- ③ To expand non-automotive applications and promote portfolio diversification

Portfolio diversification



1. Consolidated financial results for FY2024
2. Consolidated financial forecast for FY2025
3. New business field growth strategy
4. In-vehicle growth strategy
5. Others
6. Supplementary information

1 . Consolidated financial results for FY2024



① Consolidated Financial results

■ Key points of FY2024 Financial results

- Sales have increased mainly due to strong sales of driving safety products we focused on (+ 13%) and the favorable exchange rate.
- Profits are raised due to increased sales, productivity improvement, the favorable exchange rate, etc., in spite of the stagnant operation rate of the factories.
- Foreign Exchange gains 1.9

(Billions of yen)	FY2023 (Results)	FY2024 (Results)	YoY Change	YoY %
Net sales	90.5	95.4	+4.9	+5%
Operating income	3.5	3.8	+0.2	+8%
Operating margin	3.9%	4.0%	+0.1%	-
Ordinary income	4.7	5.5	+0.7	+15%
Profit attributable to owners of parent	3.8	3.7	-0.0	-2%
Exchange rate (USD/JPY)	141.20	152.27	+11.07	+8%



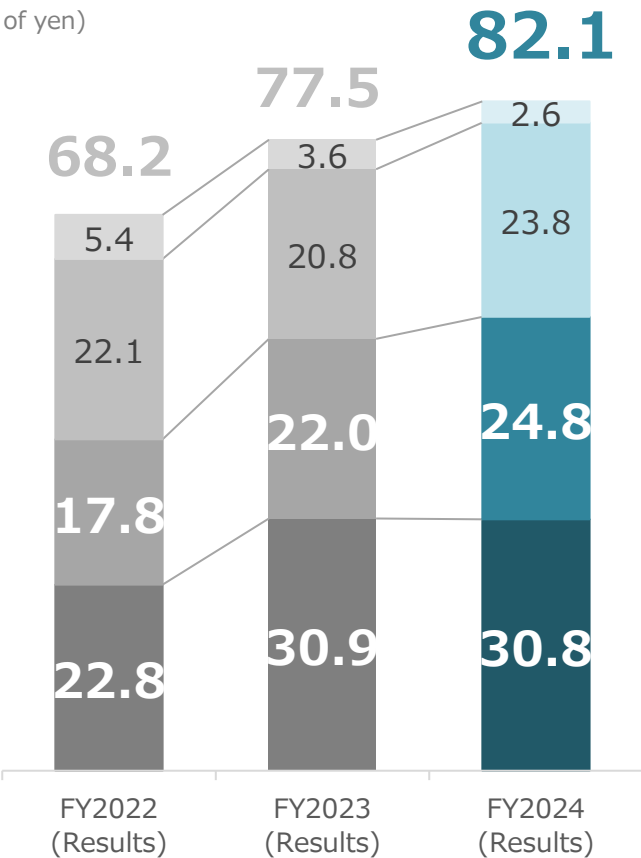
② Sales development breakdown itemized by automotive uses, board types and foreign customers.

The automotive growth strategy has made steady progress.

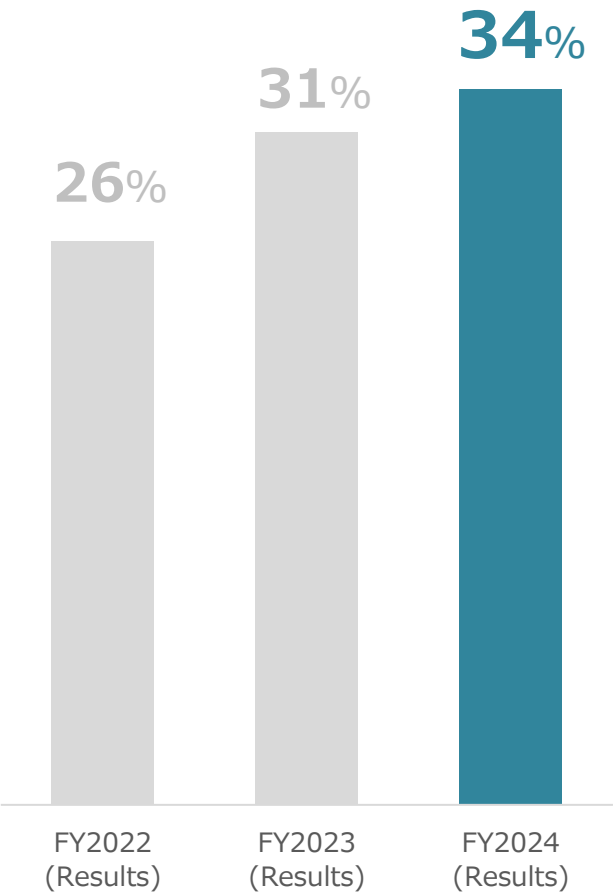
Sales by product
(Car Electronics)

■ Powertrain ■ Driving control and Safety
■ Body Electronics/ Climate Control ■ Information and communication

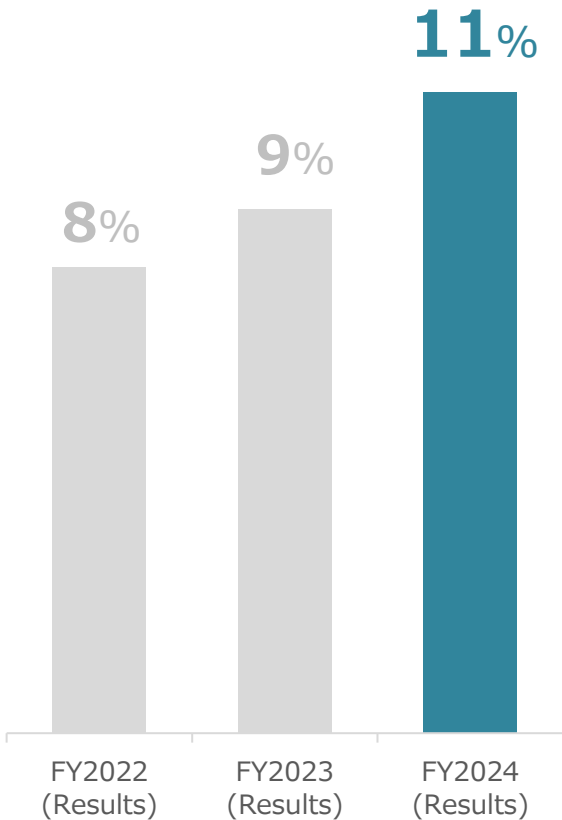
(Billions of yen)



Sales ratio of HDI PCBs



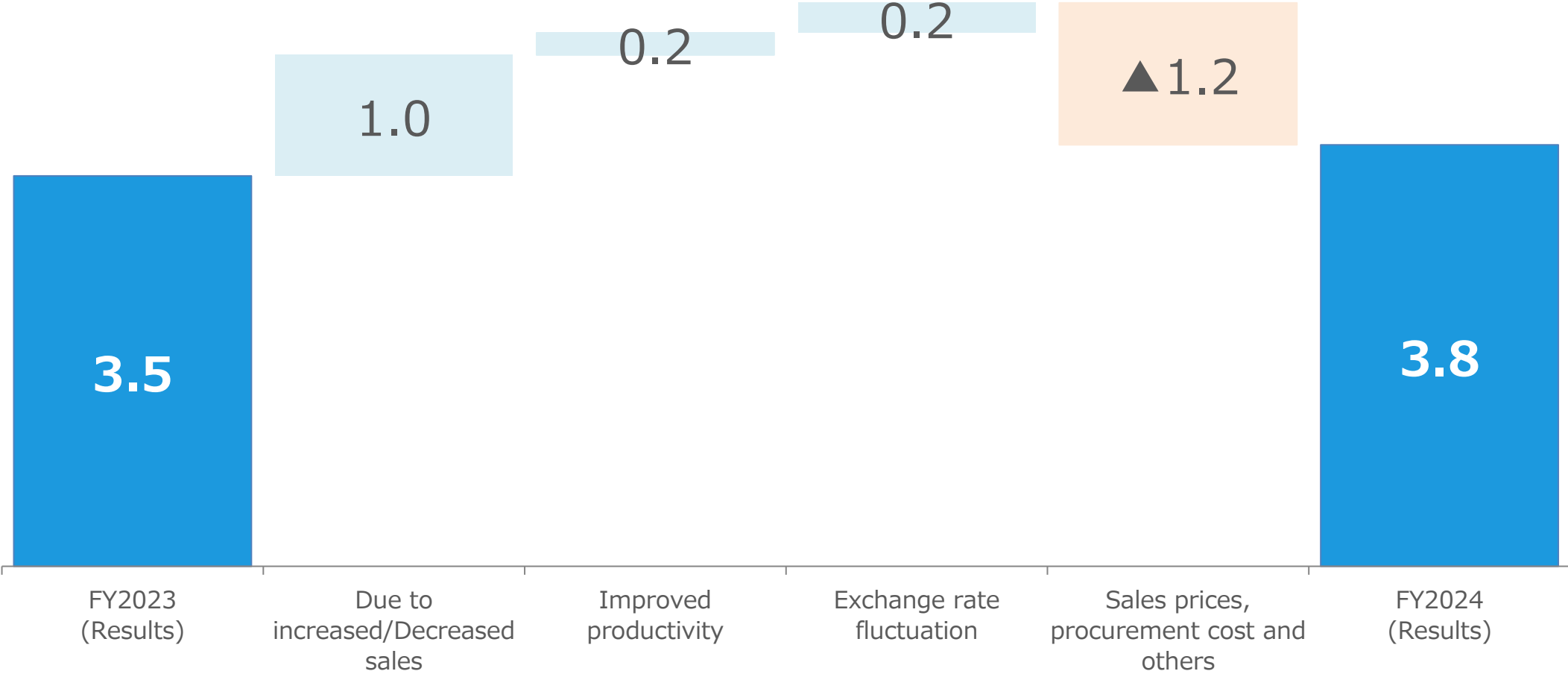
Sales ratio of foreign customers





③ Analysis of changes in operating income

(Billions of yen)



2. Consolidated financial forecast for FY2025

① Consolidated financial forecast

■ Key points of FY2025 Financial forecast

- The expected new orders from the second half should reflect the slow recovery in demand for automobiles in many countries.

* Tariff policy is too uncertain at this point to be incorporated into the full-year forecast.

(Billions of yen)	FY2024 (Results)	FY2025 (Forecast)	YoY Change	YoY %
Net sales	95.4	96.0	+0.5	+1%
Operating income	3.8	4.0	+0.1	+5%
Operating margin	4.0%	4.2%	+0.2%	-
Ordinary income	5.5	3.4	-2.1	-39%
Profit attributable to owners of parent	3.7	2.0	-1.7	-47%
Exchange rate (USD/JPY)	152.27	145.00	-7.27	-5%

② Measures to cope with the changes in the business environment

Recognition of current situation

External factors

Internal factors

- Sluggish sales by automakers in the Chinese market
- Global EV vehicles slowdown
- Decrease in demand from foreign customers due to deteriorating market conditions, etc.
- Sluggish orders due to slump in automobile production for main customers
- Change of plan for mass production timing of the new factory in Thailand.
- Volume lackage for new business areas

Measures

Regarding sales

- **Further sales expansion in new business areas**
⇒ Above is explained in "New business field growth strategy"
- **Further acceleration of orders for high value-added products for automotive applications and acquisition of new customers**
⇒ Above is explained in "In-vehicle growth strategy"

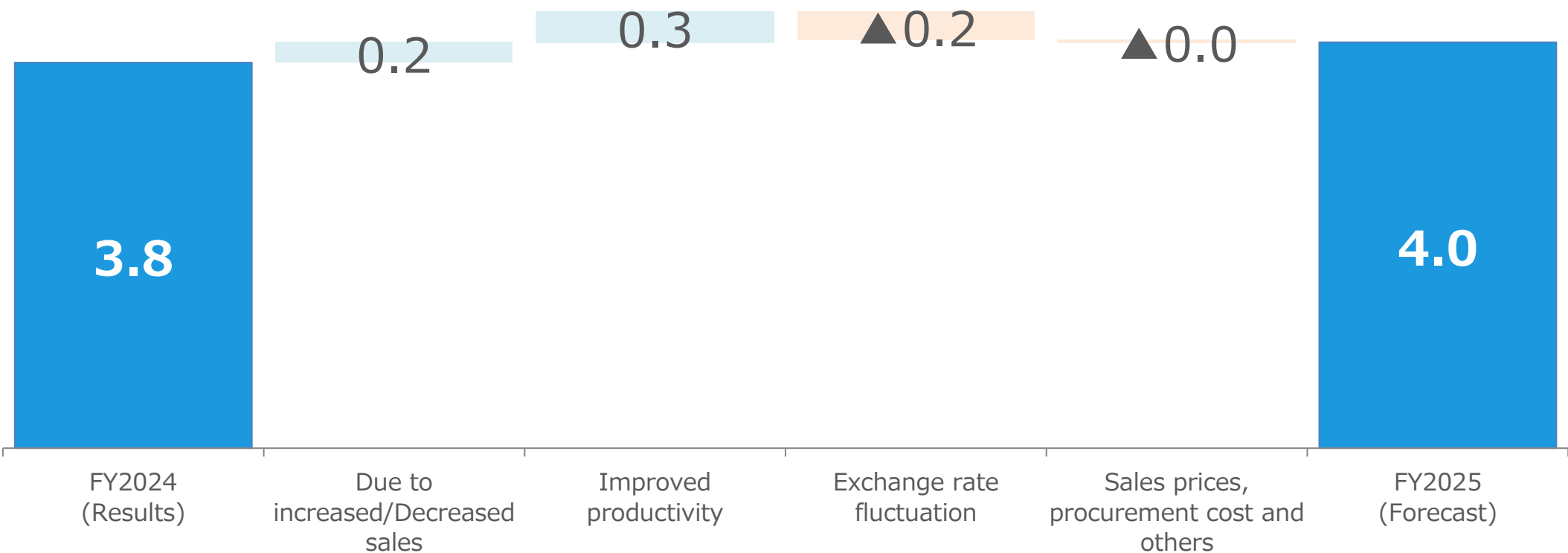
Regarding profits

- **Profitability improvement through operation of the new factory in Thailand (starting operation in fall, 2025)**
⇒ Above is explained in "In-vehicle growth strategy"
- **We improve profitability through automation and large format production**
⇒ Above is explained in "Production in the factories in China"
Through other measures such as cost containment in each factory, yield improvement and thorough rationalization



③ Analysis of changes in operating income

(Billions of yen)



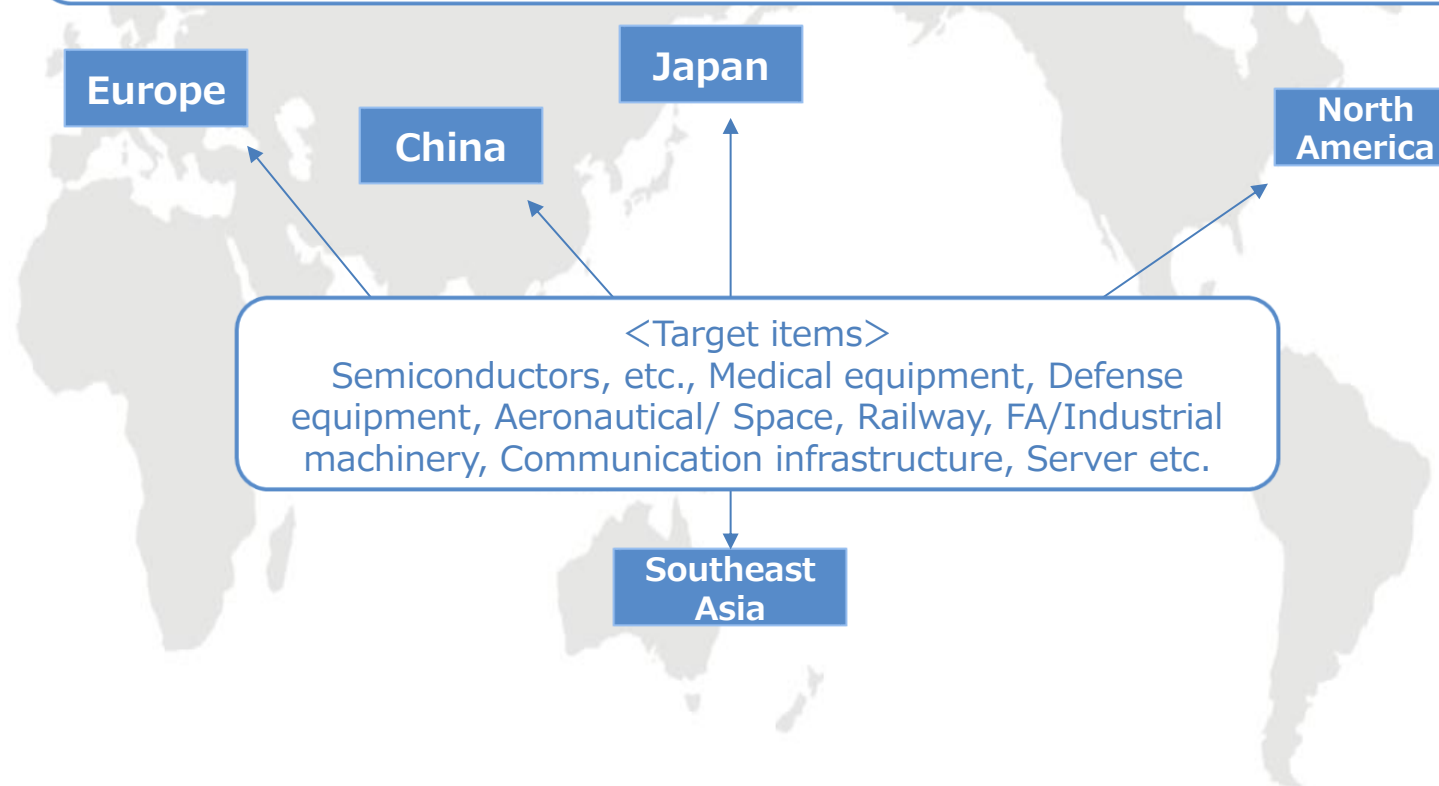
3. New business field growth strategy

① Sales expansion system for sales expansion

We strengthen sales system globally and accelerate sales expansion in new business areas in overseas markets by leveraging our strengths in customer support and proposal capabilities

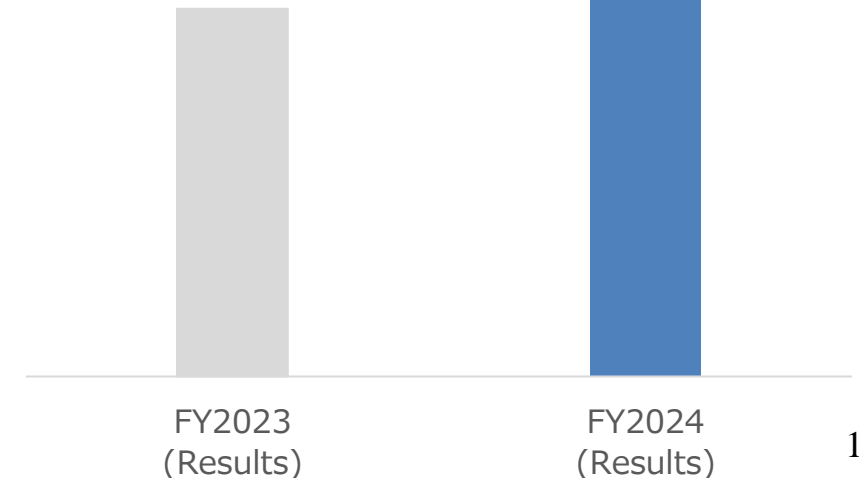
Share expansion strategies

- ① We strengthen sales and marketing in new business areas in Japan and engage in broader and deeper activities
- ② Sales expansion using REP (distributors) in the overseas markets
- ③ We continue exhibiting in the overseas exhibits and develop local sales channels



Number of prototypes in new business areas

Number of prototypes has increased significantly, approximately doubling from the previous year.

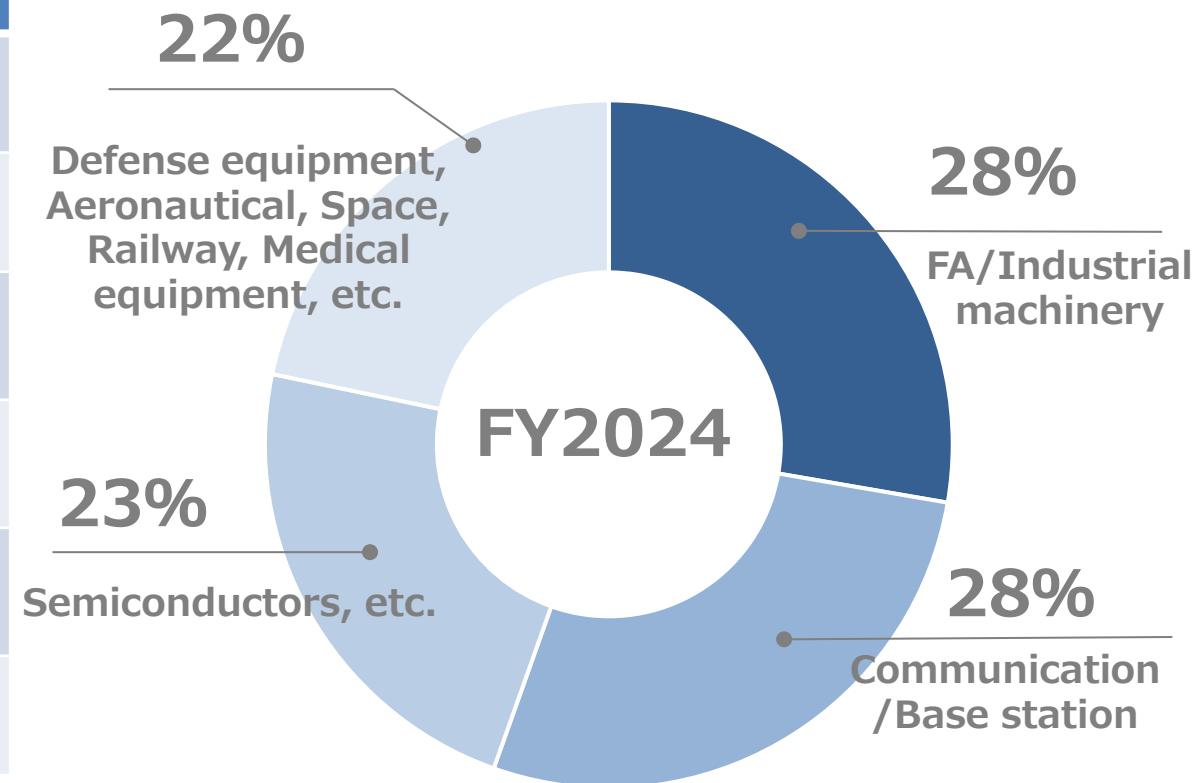


② Required technology and development situation

< PCB technology trends >

Application product/ Required technology	High layer count	Fine	Heavy copper	High functional materials	Special processi ng
FA, Industrial machinery	★	★	★	★	★
Communication, Base station	★	★		★	★
Semiconductors, etc.	★	★		★	★
Railway, etc.	★	★		★	★
Defense equipment, Aeronautical, Space	★		★	★	★
Medical equipment				★	★

< Percentage of development projects by use >



Requirement items for PCBs: **Promote sophistication and complexity**
 ⇒ **Various technological advancements are required for each application product**

③Examples of combined technology

We refine technology to meet increasingly sophisticated and complex market demands

High layer count (68layers) + Special processing (Back Drill)

Back Drill

High functional material+ Technical lamination +Special processing (Back Drill)
+ Special processing (Dimple via)

TH1 IVH1 IVH2 IVH5 IVH6 IVH4 TH2 IVH3

Dimple via(IVH4)

Heavy copper

Cooper thickness 500μ

Fine

L/_S 20/20μm

Regulus 10.0kV x500 LM(UL)

60.0μm

④Acquisition of Normal License for heat-dissipating PCBs

On April 25th, 2025, the non-exclusive license agreement with Daiwa Co.Ltd., concerning their patent for heat-dissipating PCB (DPGA PCB) was concluded.

<Features>



1
Heat dissipating

2
connection
reliability

3
Lightweighting



Etching(bump)



Copper plate
Carrier film

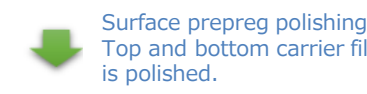
Stuck on carrier film



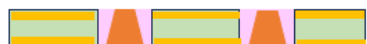
Lamination press
(Prepreg resin fixes the copper bumps by filling the gap around them and adhering to them.)



Prepreg
Carrier film(Drilled)
Double sided copper-clad core material(Drilled)



Surface prepreg polishing(Elimination)
Top and bottom carrier films are peeled off, and plane is polished.



<Image of HDI >

Our manufacturing technology has made HDI possible.



DPGA
Technology



CMK HDI Technology



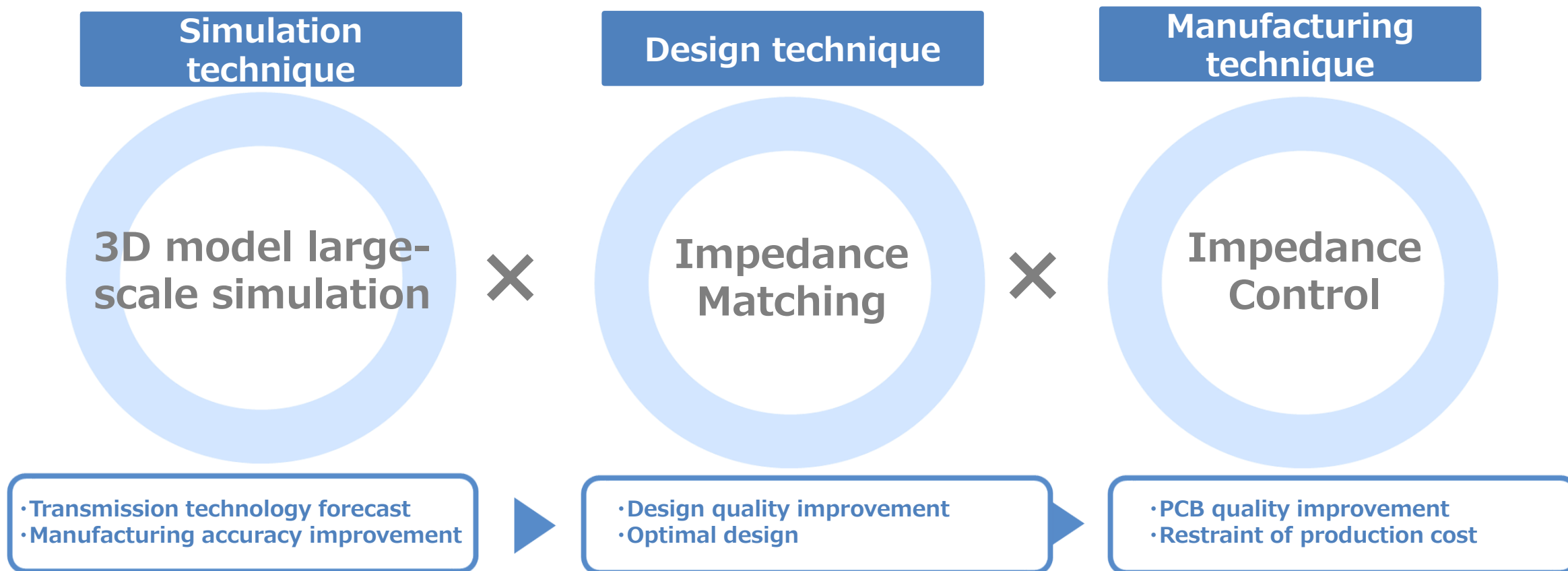
CMK Heat Radiation Technology

⇒Based on this technology, we aim at sales expansion in new business areas by meeting coming needs for heat-dissipating PCBs and by expanding design and proposal capabilities.

⑤ Measures for high-speed transmission simulation

Rapidly developing AI society where high-speed transmission technology is the key

At present, technologies to realize high-speed transmission of large amounts of data are required in the areas of AI, self-driving, medical care, robots, etc. PCBs in such process should be highly efficient.



⇒ We meet high-speed transmission needs in the AI era by one-stop service with our know-how.
Thus **both the number of prototypes and development cost can be reduced.**

4. In-vehicle growth strategy

① Upcoming trend (Annual Growth rate by market)

Though the automobile market is sluggish, the necessary number of ECUs is increasing accompanied by control complexity due to electrification, ADAS and self-driving evolution, **which leads to much more PCBs per car. To integrate ECUs, the upward trend of HDI PCB needs doesn't change.**

CAGR ('30/'25)

Global vehicle production
(Units)



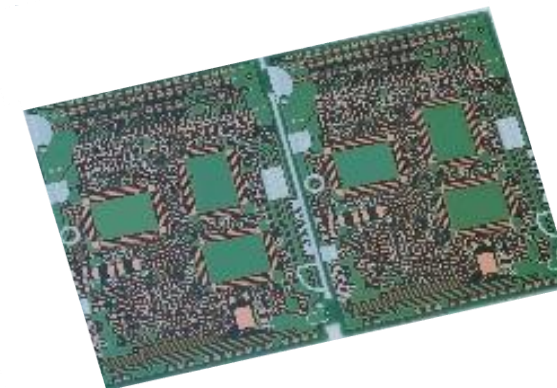
1.8%

PCBs for automotive use
(m²)



5.4%

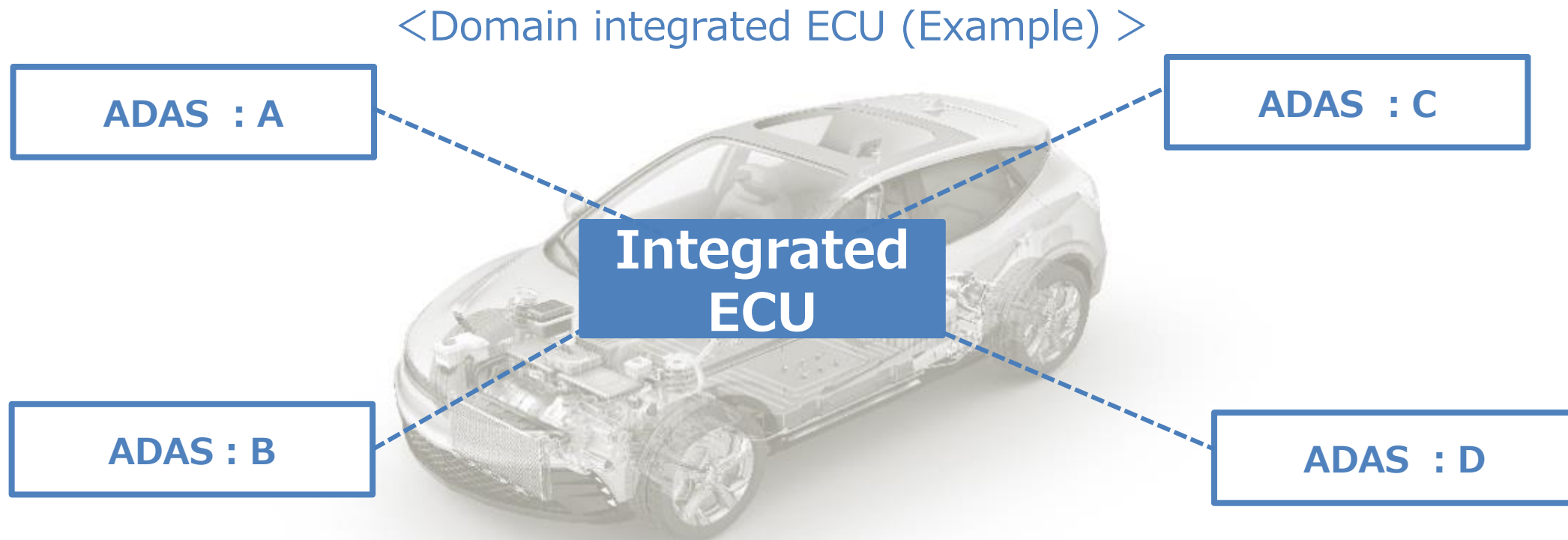
HDI PCBs for automotive use
(m²)



20.9%

② Upcoming trend (Integrated ECU)

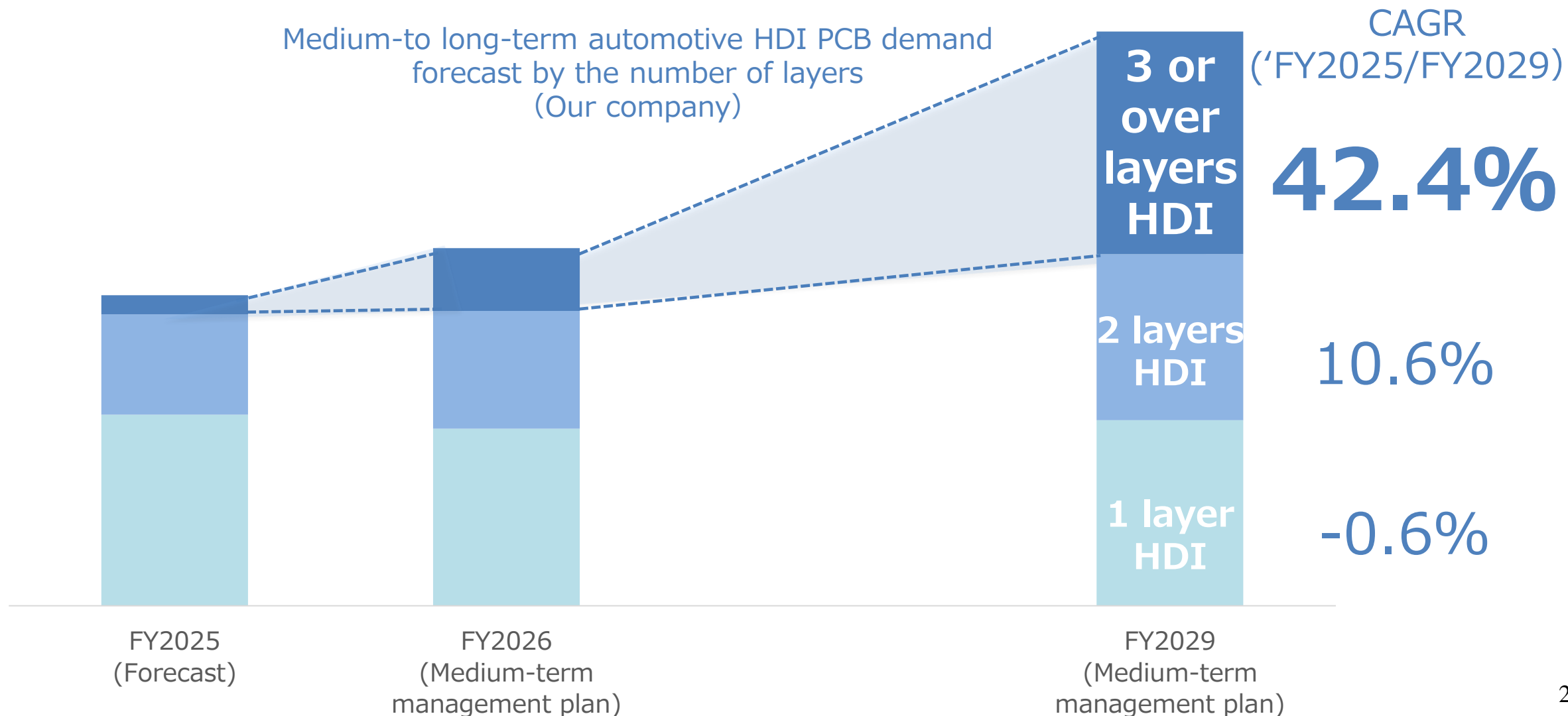
A current automobile may have more than 100 ECUs and each ECU has a different function. An integrated ECU brought by ADAS and self-driving evolution controls the whole and realizes complex linked functions.



Requirement for PCBs: **To integrate ECU functions on a single board**
⇒ **HDI PCB comes to be more multi-layered and larger.**

③Medium-to long-term demand trends of HDI PCBs

Under the trend toward multi-layered for HDI PCBs, our medium-to long-term demand forecast foresees **increasing demand on HDI PCBs of three layers or more.**

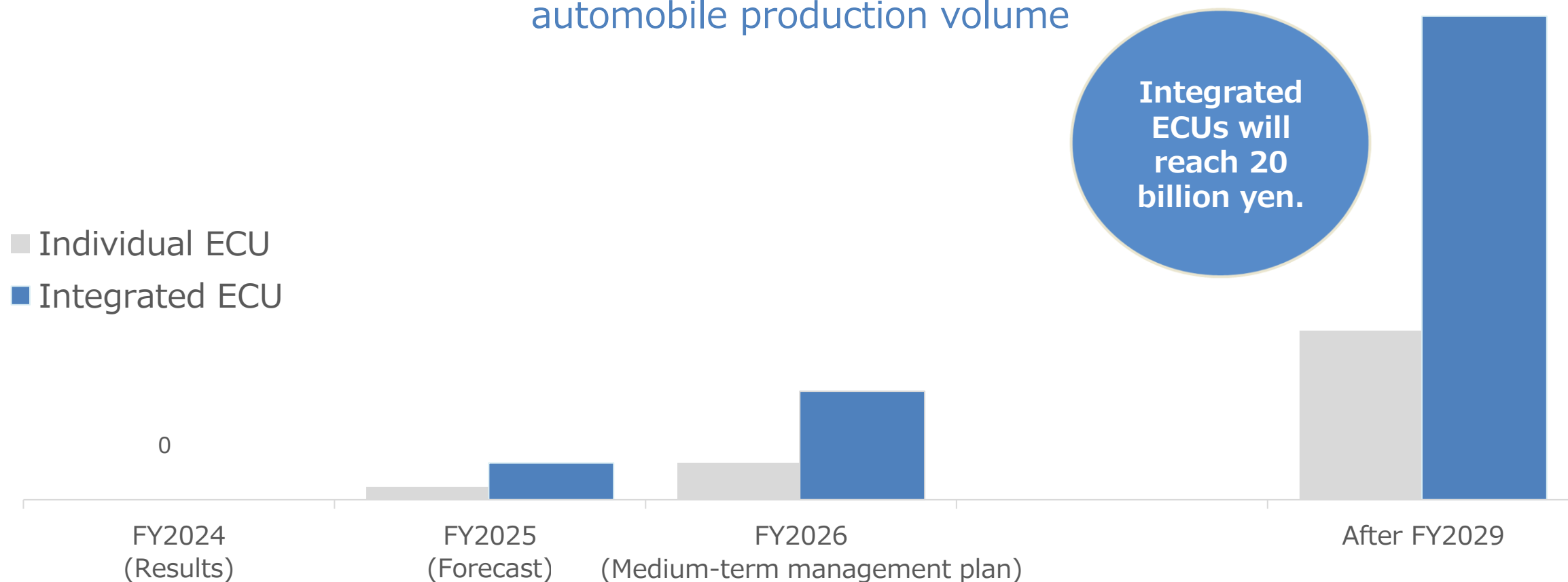


④In-vehicle growth strategy (Sales by integrated ECU)

Production start-up of “**Integrated ECU**” which is the growth driver, targeting sales increase and improved profitability with better mix including multilayer HDI PCBs

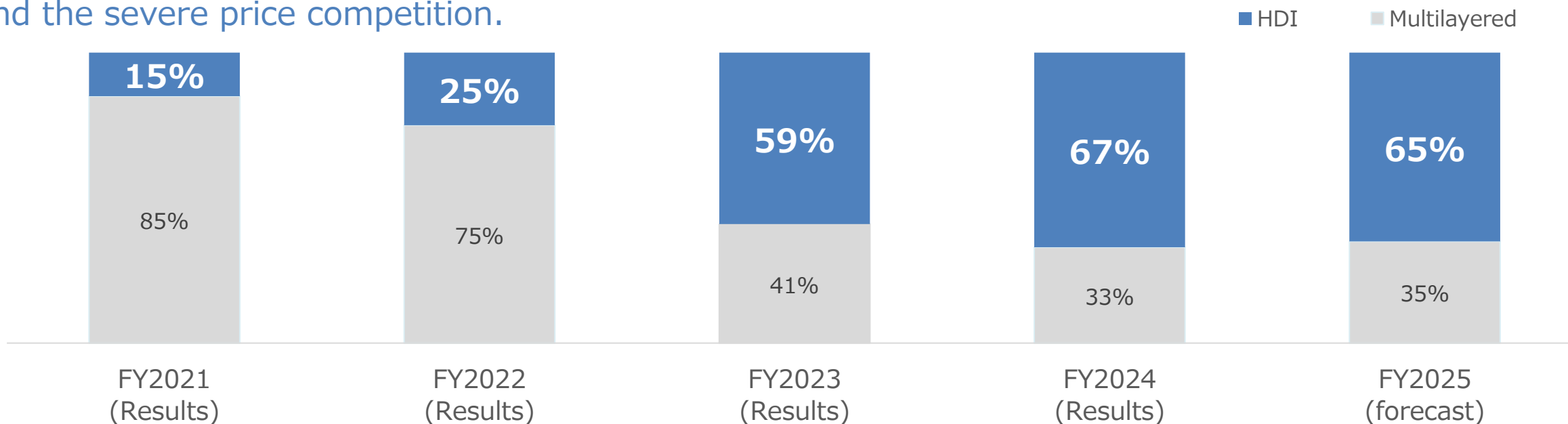
Individual ECU/Integrated ECU
Image of sales contribution in a given
automobile production volume

(Billions of yen)



HDI sales ratio for foreign customers (Tier1)

• Sales to main foreign customers have been expanded focusing on high-value added products for driving safety systems. We continue to focus on these amid the influence of total automobile demand decrease and the severe price competition.



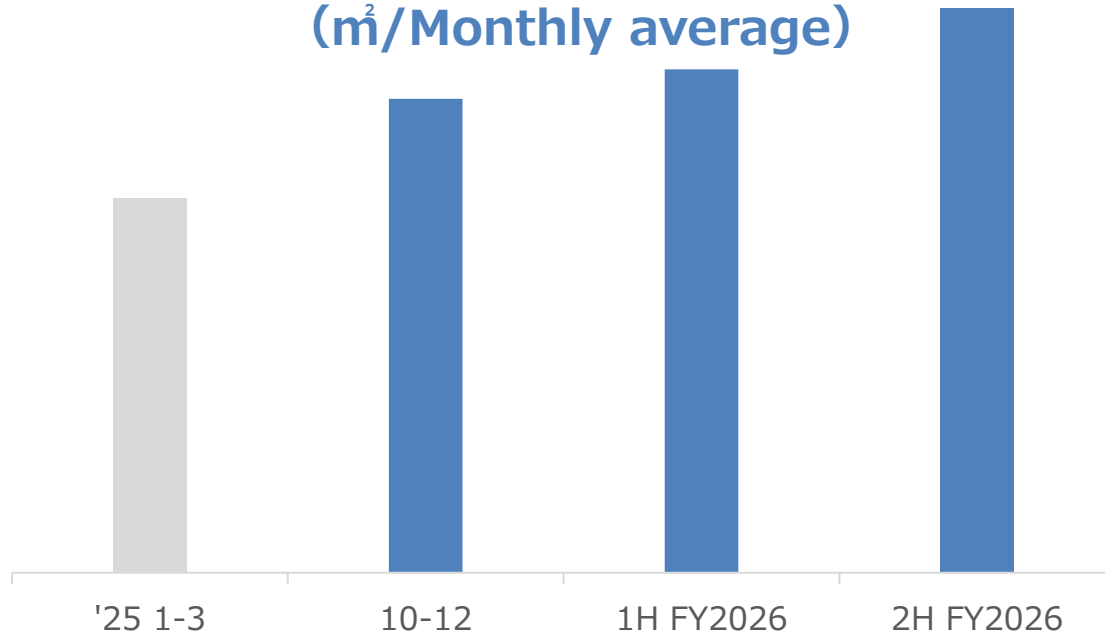
Situations regarding new foreign customers

- Products for new foreign customers, North America EV manufacturers, are in full swing.
- For other big foreign customers in Tier 1, mass production is planned to start in sequence.

⑥Thai new factory's situation



Sales volume trend in Thailand
(m²/Monthly average)



Outline of New factory

Production items : HDI PCBs and Multilayered PCBs
Start of operations : Launch from Autumn, 2025
Capacity : 130km²⇒160Km²
(Existing factory + New factory)

Production concept

- Productivity improvement by large format
- Manpower saving and yield improvement through automatization
⇒ **Improving cost competitiveness**
- By eliminating the film manufacturing process, we aim for sustainable manufacturing

5. Others

Production in the factories in China

Acceleration of productivity improvement and automation

Highly efficient production through large format

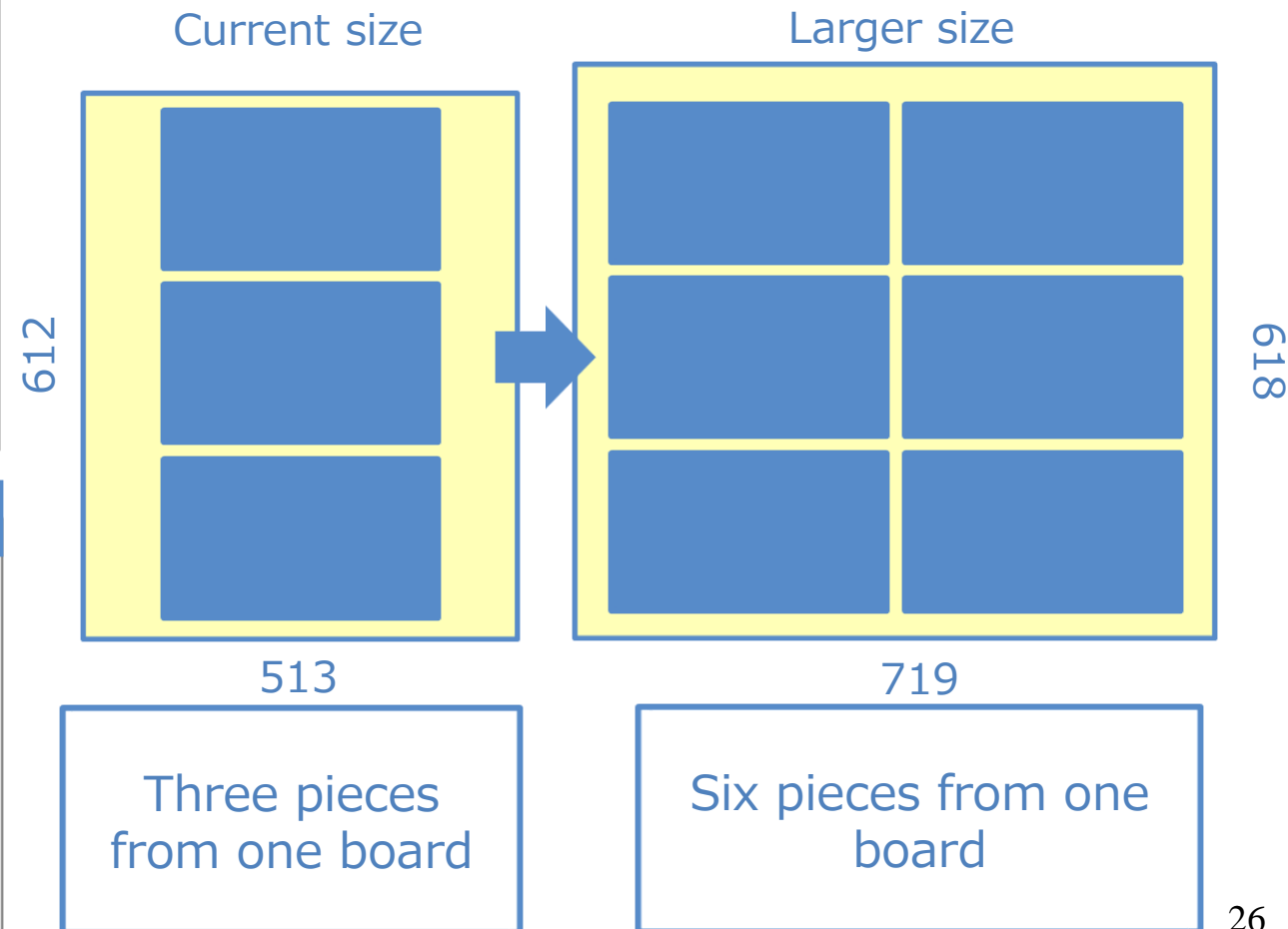
- 2024 : Implementation of large-format investment to replace equipment of Wuxi factory
 - 2025 : Start-up of large-format production
- ⇒ **Profitability of Wuxi factory is expected to be improved** through higher productivity.
- ⇒ Promoting automation is expected to reduce failure rates.

Another measures

- Management unification of the factories in China (Wuxi and Dongguan) promotes rationalization and efficiency.
- By utilizing intelligent manufacturing management system, we promote cost competitiveness (labor saving), stable quality (improved analysis), production efficiency (best operation system/optimal inventory control).

<Image of large format>

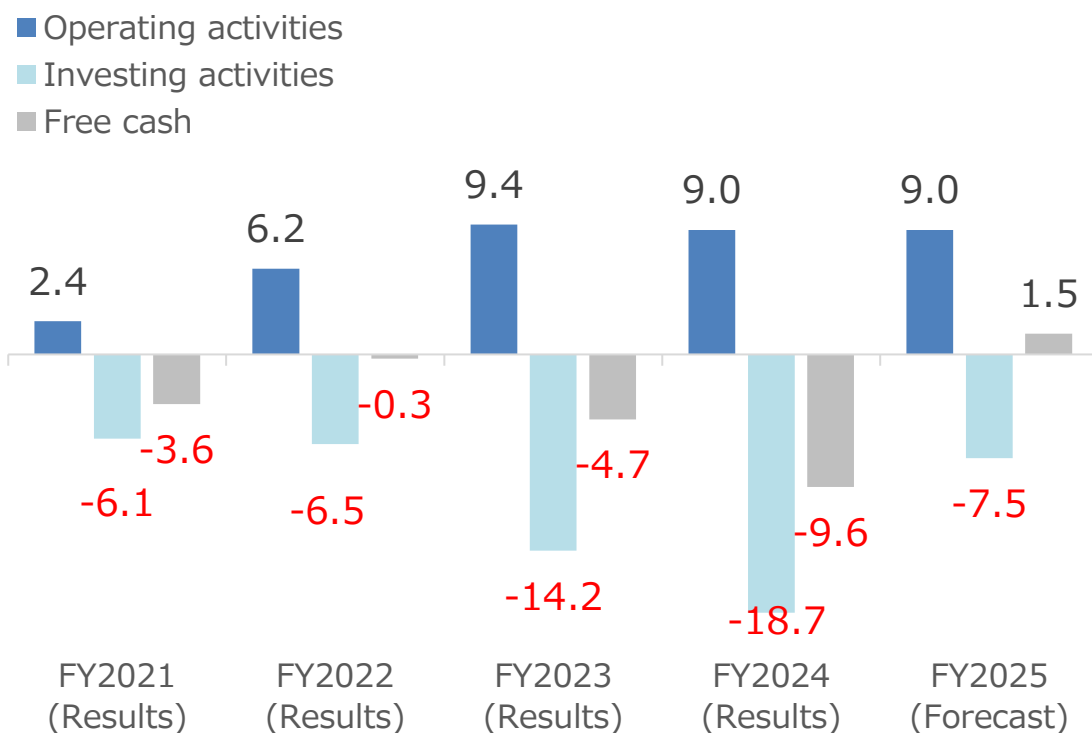
Double production in one processing



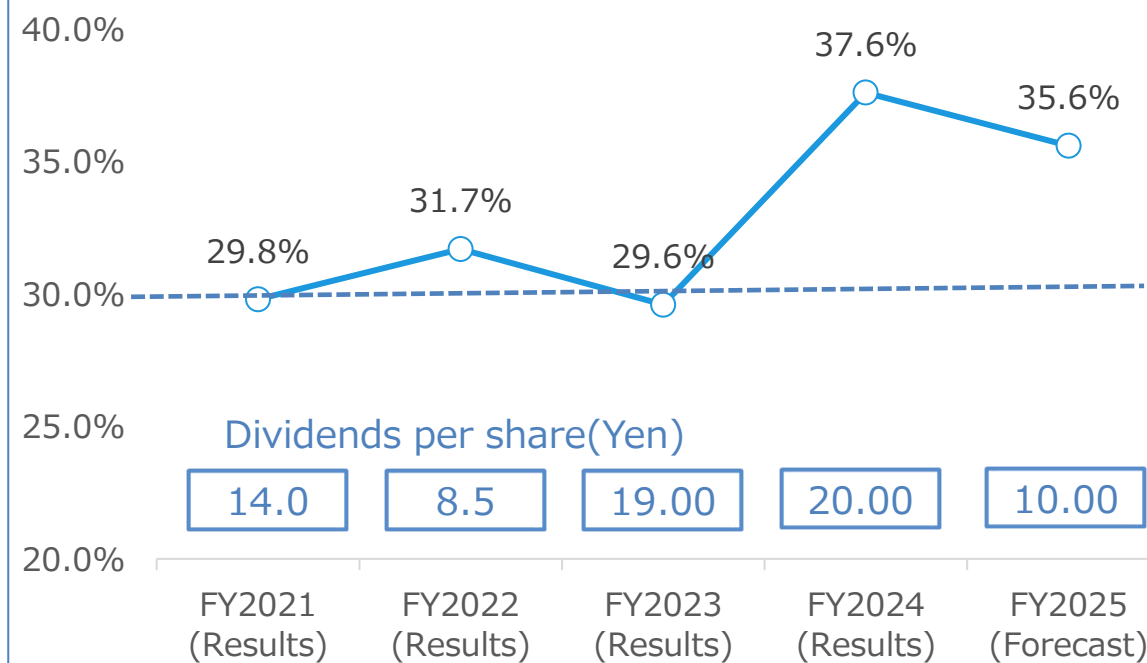
Shareholder return policy

- Dividend policy: We should pay stable dividends with a target consolidated payout ratio of 30% after taking into consideration our business performance and financial position, while securing the necessary internal reserves to strengthen our management structure and develop our business in the future.

Cash Flows (Billions of yen)

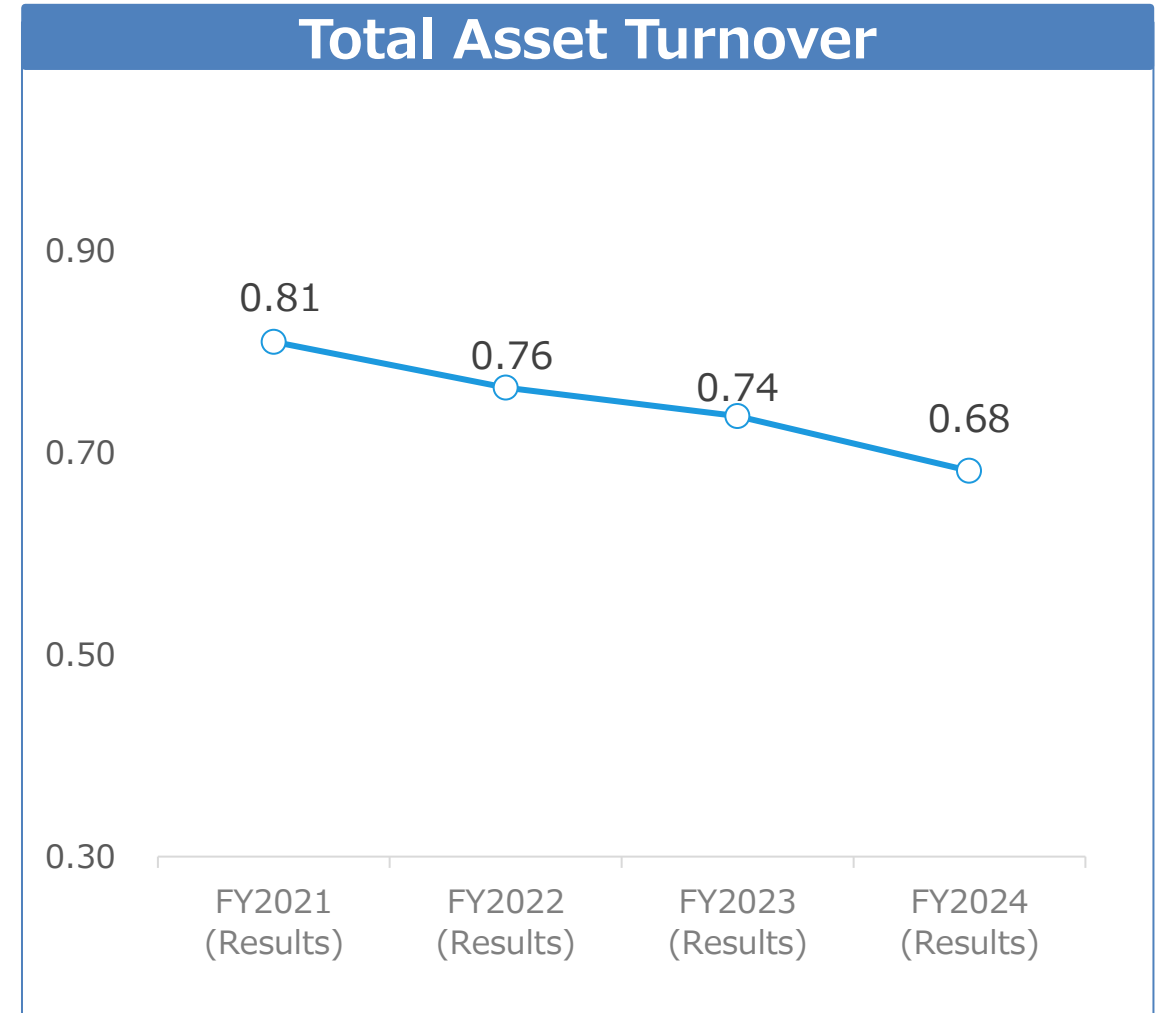
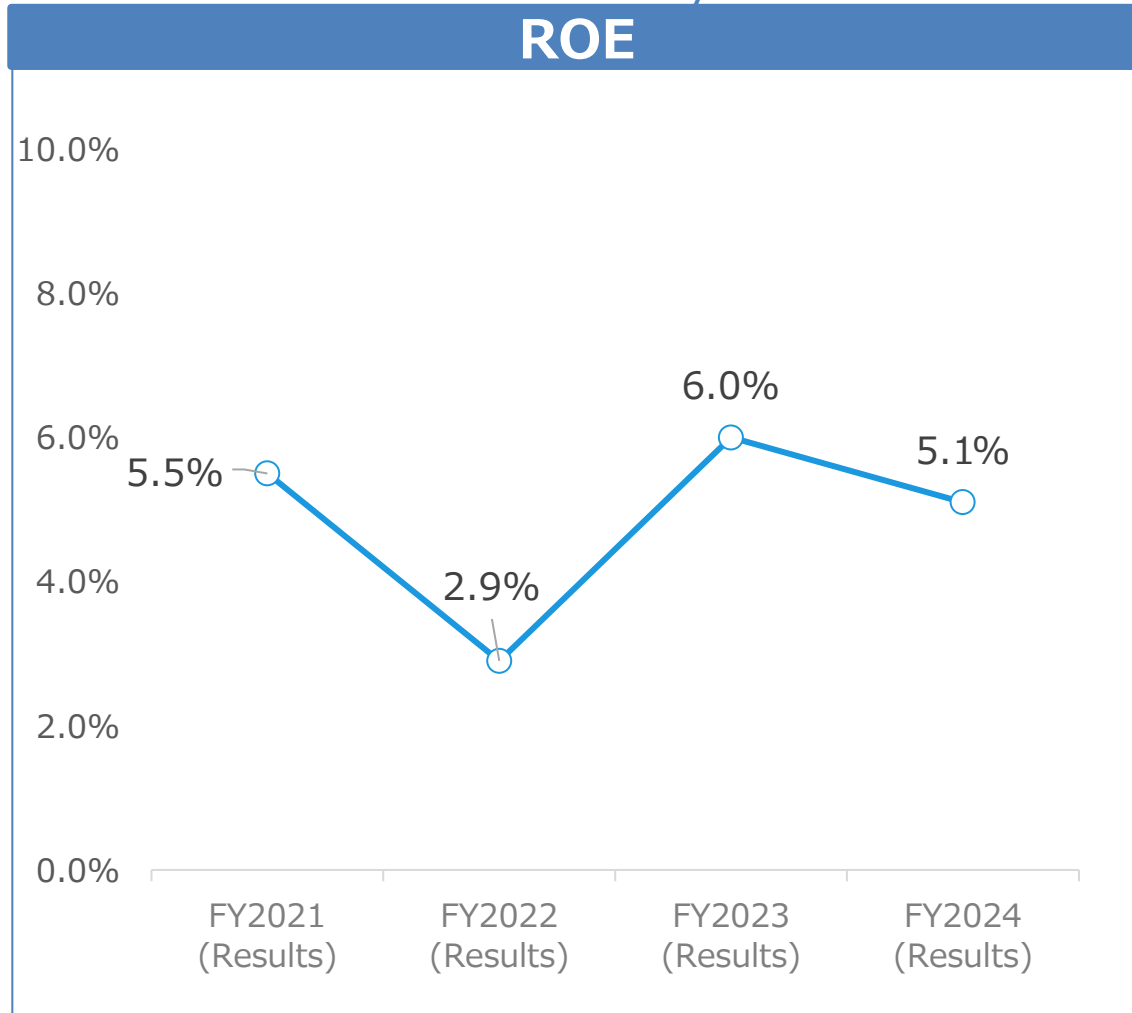


Dividend payout ratio (%)



⇒ We pay dividends putting the dividend payout ratio as an important measure return profits to shareholders amid the need to continue capital investment to realize our growth strategies.

- ROE is below cost of shareholder's' equity; effective use of assets and enhancement of profitability are essential to improve ROE.
- Price to Book Ratio is currently below 1x.



Improvement of corporate value (to increase ROE/PBR)

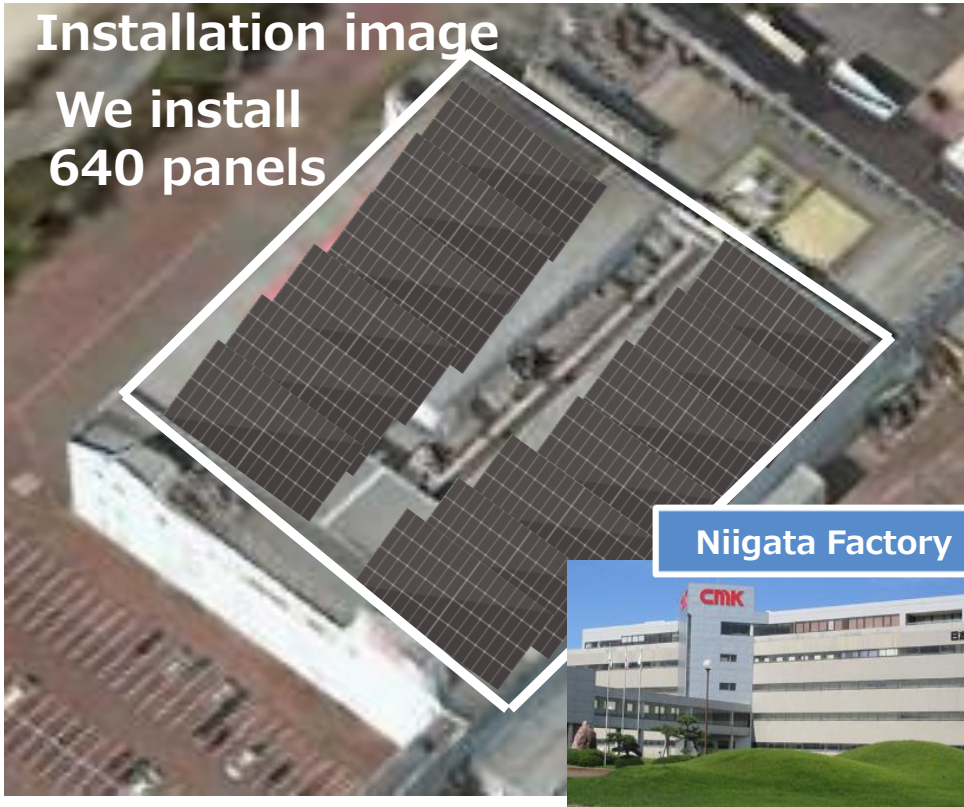
We aim at ROE increase and PBR improvement, the actions below should be taken.



Promotion of carbon neutral initiatives

1 Solar panels

- Solar panels will be installed on the roof of Niigata factory and will start to run in summer 2026, which will lead to reduction of about 160t CO2 emissions.



2 Green power

- Green power will be introduced in 2024 at the Chinese factories (Wuxi and Dongguan). Thus, in Wuxi in 2025, and in Dongguan in 2026, 100% operations will run by green power.

3 Energy reduction

- Old facilities such as utility equipment with large power ratings will be systematically replaced to reduce energy consumption.

4 CDP2024

- We received a “B” score in the “Climate Change Report 2024” published by CDP

6. Supplementary information

①Sales by product



	(Billions of yen)	FY2023 Results	FY2024 Results	YoY Change	YoY %	FY2025 Forecast
	Car Electronics	77.5	82.1	+4.6	+6%	81.6
Breakdown	Powertrain	30.9	30.8	-0.1	-1%	36.2
	Driving control and Safety	22.0	24.8	+2.8	+13%	27.8
	Body Electronics/Climate Control	20.8	23.8	+2.9	+14%	15.8
	Information and Communication	3.6	2.6	-0.9	-27%	1.7
	Mobile communications	0.8	1.1	+0.3	+39%	1.3
	Others	12.1	12.1	-0.0	-0%	12.9
	Total	90.5	95.4	+4.9	+5%	96.0

②Sales by type of PCBs

(Billions of yen)	FY2023 Results	FY2024 Results	YoY Change	YoY %	FY2025 Forecast
HDI PCBs	26.0	29.8	+3.7	+15%	29.5
Multilayered PCBs	49.8	51.0	+1.1	+2%	50.9
Double-sided PCBs	10.0	10.0	-0.0	-0%	7.6
Others	4.5	4.5	-0.0	-0%	7.8
Total	90.5	95.4	+4.9	+5%	96.0

③Financial results by region

(Billions of yen)		FY2023 Results	FY2024 Results	YoY Change	YoY %	FY2025 Forecast
Japan	Sales	57.0	58.2	+1.2	+2%	61.3
	Operating income	1.5	2.2	+0.6	+39%	3.0
China	Sales	34.2	34.4	+0.1	+0%	31.3
	Operating income	1.8	1.5	-0.2	-16%	1.5
Southeast Asia	Sales	30.1	34.7	+4.5	+15%	35.2
	Operating income	0.7	0.8	+0.0	+13%	0.0
Europe & North America	Sales	4.4	4.3	-0.1	-3%	6.1
	Operating income	0.3	0.2	-0.0	-27%	0.3
Adjustment	Sales	▲35.3	▲36.1	-0.8	-	▲38.0
	Operating income	▲1.0	▲1.0	-0.0	-	▲0.9
Consolidated	Sales	90.5	95.4	+4.9	+5%	96.0
	Operating income	3.5	3.8	+0.2	+8%	4.0 ³⁴

④Capital investment

(Billions of yen)	FY2023 Results	FY2024 Results	YoY Change	FY2025 Forecast
Japan	1.6	1.9	+0.3	4.1
Overseas	14.3	16.9	+2.6	3.4
Consolidated	15.9	18.9	+2.9	7.5
Depreciation cost	5.2	5.9	+0.6	6.2

Future-related information and descriptions in this material are just forward-looking statements and not guarantees for future achievements
(Amounts are rounded, and % is rounded to one decimal place.)

END