

# 2024 First Semester Financial Performance & Sustainable Corporate Value Enhancement

September 12, 2024 Ichikoh Industries, Ltd.

VISION IN MOTION



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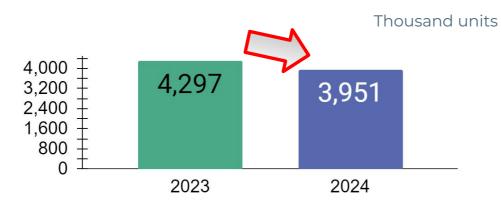
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O1 FY2024 First Semester Financial Results (January~June 2024)

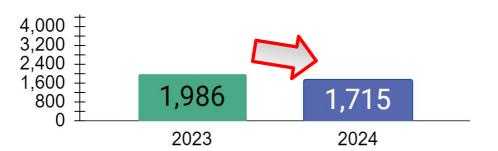
### SALES OUTPERFORMANCE VS MARKET

### **FY 2024 First Semester Production Volume** per Market \*

### Japan YoY ▲8.1%



### ASEAN YOY A13.6%



\*Production volumes from Marklines

### **FY2024 First Semester Sales (Excluding Mirror) Outperformance vs Market**

**Excluding Forex Effect** 

2024 vs 2023	Sales Evolution	Market Production Volume Evolution	Sales Outperformance	
Ichikoh Group	<b>▲8.9</b> %	<b>▲9.8</b> %	0.9 pt	

2024 vs 2023	Sales Evolution	Market Production Volume Evolution	Sales Outperformance
Japan	<b>▲</b> 9.8%	<b>▲</b> 8.1%	<b>▲</b> 1.7 pt
ASEAN	<b>▲</b> 6.6%	<b>▲</b> 13.6%	7.1 pt

- Ichikoh Group: Japan+ASEAN
- Japan: Ichikoh non-consolidated
- ASEAN: Malaysia, Indonesia, Thailand

Sales outperforming the market by +0.9pts in S1 YTD 2024, mainly driven by ASEAN (+7.1pts)

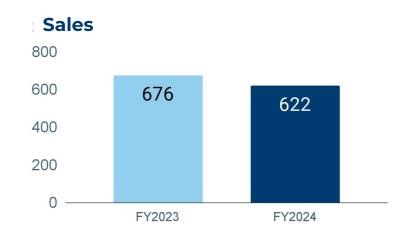


### FY2024 FIRST SEMESTER (YEAR-ON-YEAR) - excluding MIRROR

- Activity slow down vs S1 2023 mostly from Japan impacted by certification issues etc.
- On top of the activity slow down, adverse impact from weakening Japanese yen is doing more than offsetting the operational improvements achieved in Asean (Non Quality costs), resulting in a lowered profitability level in S1 2024.

Hundreds million yen

	FY2023 (Jan. <b>~</b> Jun. 2023)	FY2024 (Jan. <b>~</b> Jun. 2024)	Increase/Decrease (vs. previous year)		Increase // Decrease %
Sales	676	622	1	<b>▲55</b>	<b>▲8.1</b> %
Operating Income	40	18	2	<b>▲23</b>	<b>▲56.3</b> %
Operating Margin (%)	6.0%	2.8%	2/1	41.3%	<b>▲3.1 pt.</b>



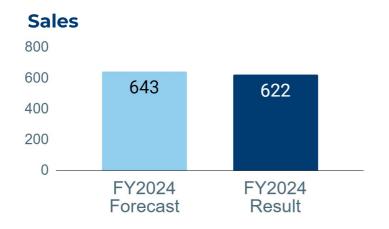


# **FY2024 FIRST SEMESTER vs TSE Projection**

- Activity slow down mostly from Japan impacted by certification issues etc.
- On top of low activity, adverse FX impact from sharp weakening of the JPY and worse Freight and NQC remaining behind target despite real progress, are dragging down the Operating income.

Hund	Ireds	mill	ion	ven

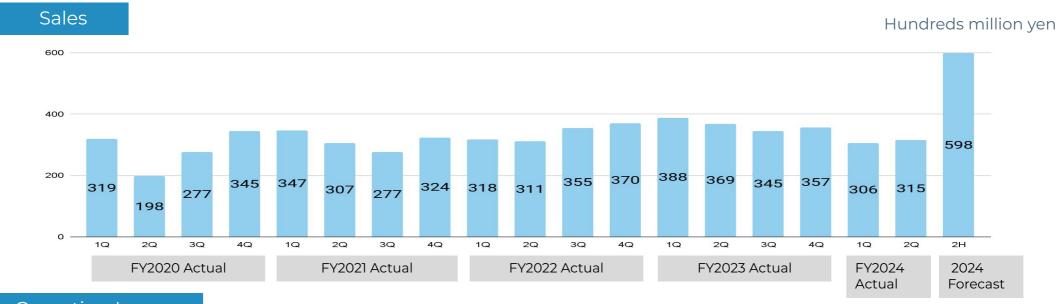
	FY2024 TSE Projection (Jan.~Jun. 2024)	FY2024 RESULT (Jan.~Jun. 2024)	Increase /Decrease (vs. forecast)		Increase /Decrease %
Sales	643	622	1	<b>▲21</b>	<b>43.3</b> %
Operating Income	30	18	2	<b>^12</b>	<b>41.4</b> %
Operating Margin (%)	<b>4.7</b> %	2.8%	2/1	<b>58.6</b> %	▲1.8 pt.
Ordinary Income	35	23		<b>▲12</b>	<b>433.5</b> %
Net Income Attributable to the Parent Company	22	14		<b>▲8</b>	<b>▲37.2</b> %



### **Operating Income**



### TREND IN QUARTERLY FINANCIAL RESULTS

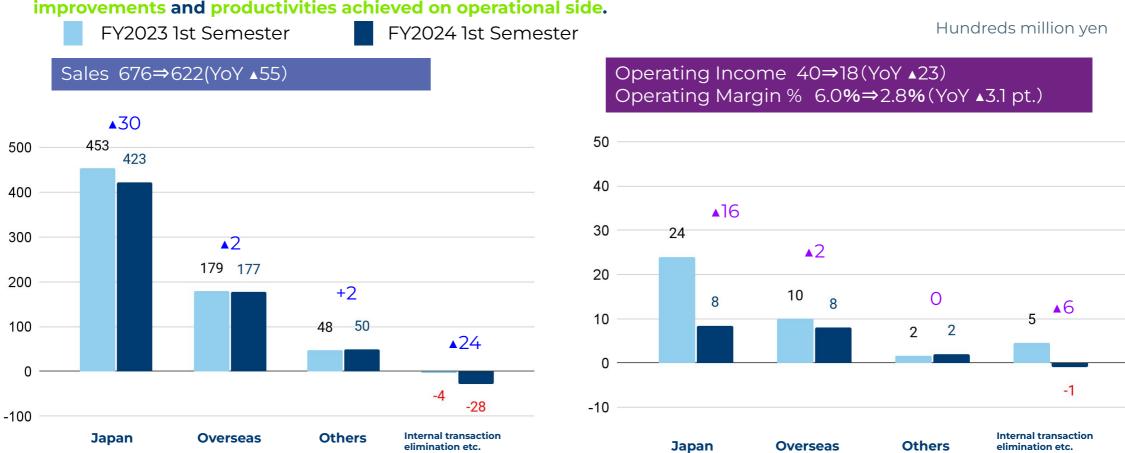


### Operating Income



### FY2024 FIRST SEMESTER RESULTS BY REGION vs FY2023 - excluding MIRROR

- ◆ Japan : Activity negatively affected by the certification issues etc., on top of what weak Japanese yen is penalizing the profitability through higher import material costs.
- ◆ Overseas: Sales are almost in line with last year with FX impact offsetting volume slow down in Indonesia, but Operating Income is negatively affected by higher R&D costs doing more than offsetting Non Quality costs improvements and productivities achieved on operational side.



Japan: Ichikoh non-consolidated (Isehara Fujioka HQ) and Kyushu Ichikoh (Only Operating Income)

Overseas: Malaysia Indonesia Thailand

Others: PIAA



# FY2024 FIRST SEMESTER FINANCIAL RESULTS POINTS (YEAR-ON-YEAR) - excluding MIRROR [Operating Income]

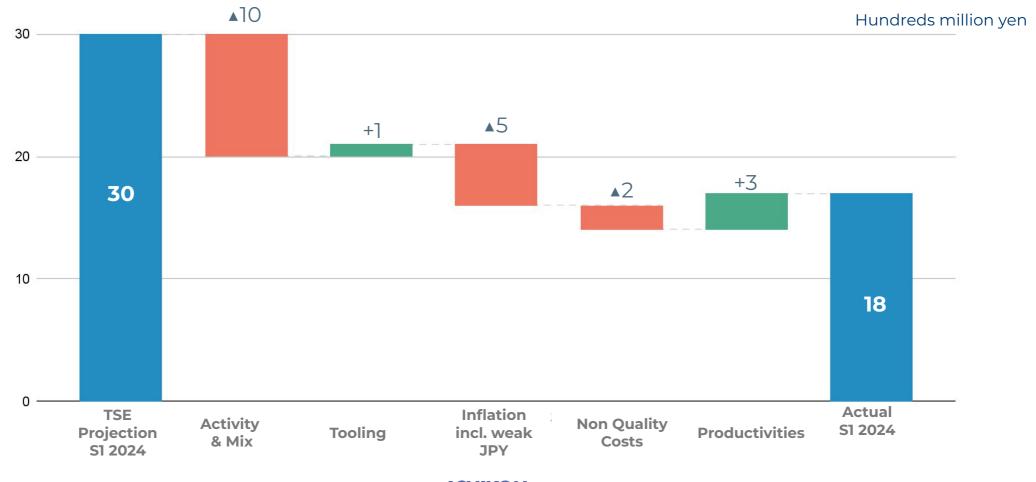
 Despite improvement on quality and productivity, Operating income is penalized by low activity following certification issues etc. and adverse impact from weakening Japanese yen.



# FY2024 FIRST SEMESTER FINANCIAL RESULTS POINTS (TSE Projection vs Result)

### **[Operating Income]**

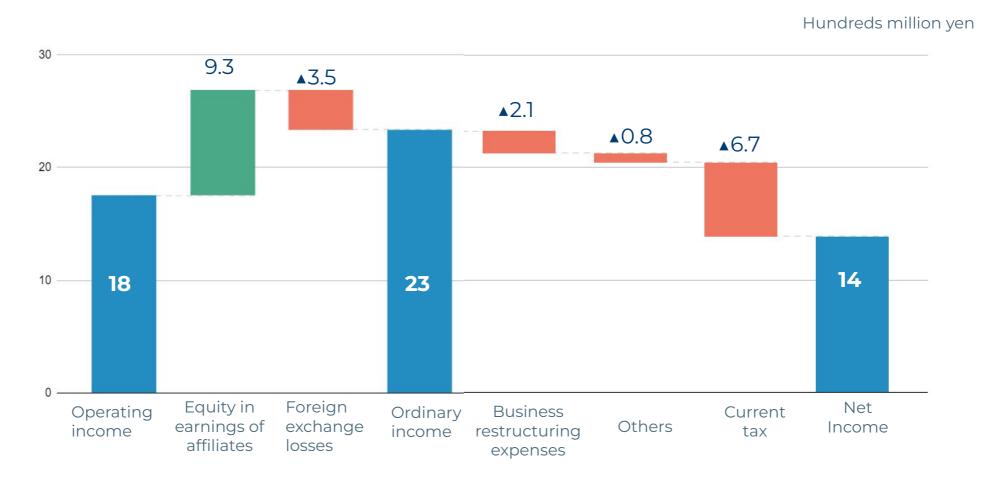
◆ Despite operational improvements and efficient cost control, Operating income is penalized by low activity (Certification issue etc.), weakening JPY impacting import material costs while Non Quality Costs remain behind target despite significant progress.



### **FY2024 FIRST SEMESTER FINANCIAL RESULTS POINTS**

### [Operating Income ~ Ordinary Income ~ Net Income]

Positive impact from equity income of affiliates in China



# **CONSOLIDATED BALANCE SHEET** (COMPARISON WITH PREVIOUS PERIOD)

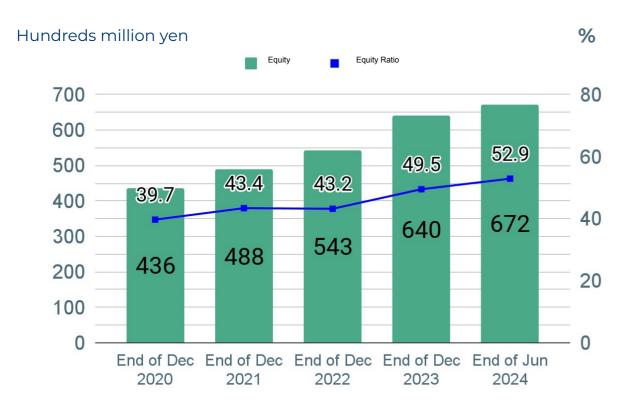
Hundreds million yen

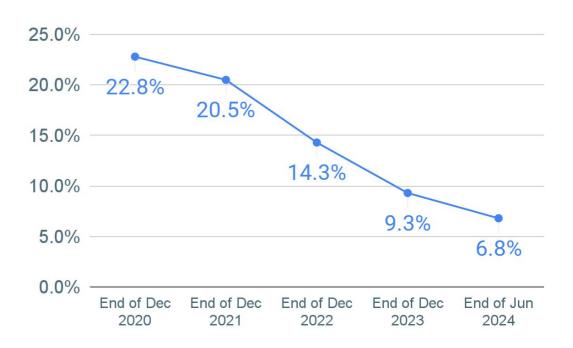
	2023/12	2024/6	Inc/Dec
Cash and equivalents	89	98	9
Inventory	94	95	2
Tangible and Intangible Fixed Assets	398	390	<b>▲</b> 8
Others	713	688	▲24
Total Assets	1,294	1,272	▲22
Interest Bearing Debt	60	46	<b>▲</b> 14
Other Liabilities	587	546	<b>▲</b> 41
Total Liabilities	647	592	<b>▲</b> 55
Shareholders' Equity	630	639	9
Accumulated other comprehensive income	10	34	23
Minority Interest	7	8	1
Net Assets	647	680	33

# **EQUITY RATIO AND D/E RATIO**

### **Equity ratio increasing above 50%**

### D/E ratio steadily improving







<sup>\*</sup>Equity=Net Assets-Minority Interest

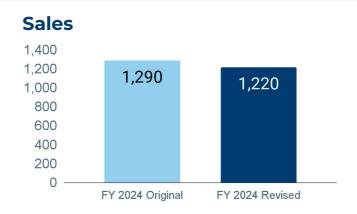
O2 FY2024 Financial Forecast(January ~ December 2024)

### **FY2024 FULL YEAR FORECAST Revision**

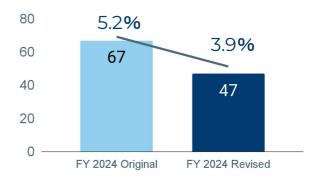
- Sales impacted by divestment of Aftermarket subsidiary (PIAA) and deteriorated activity in S1 from certification issues, etc...
- Profitability affected by volume impact and weakening of the JPY against USD.

Hundreds million yen

	FY2024 TSE Projection Original Feb.2024 (Jan.~Dec. 2024)	FY2024 TSE Projection Revised (Jan.~Dec. 2024)	Increase /Decrease (vs. forecast)		Increase /Decrease %
Sales	1,290	1,220	1	-70	-5.4%
Operating Income	67	47	2	-20	-29.9%
Operating Margin (%)	<b>5.2</b> %	3.9%	2/1	28.6%	<b>▲1.3 pt.</b>
Ordinary Income	<b>7</b> 5	57		-18	<b>-24.0</b> %
Net Income belonging to Parent company's shareholder	50	43		-7	-14.0%



### **Operating Income**



# FY2024 S1 vs S2 **[Operating Income]**

Strong increase of profitability driven by activity recovery in Japan, FX compensation secured in Passthrough, and further operational improvements doing more than offsetting lower income from tooling and less contribution related to perimeter change.



03 Towards Sustainable Enhancement of Corporate Value

### **GLOBAL MARKET GROWTH 2023-2028**

### **EUROPE-AFRICA**

### **CHINA**

### **>>> -1.4**% MARKET (Volume) 2023-2028

JAPAN-ASEAN

### **ICHIKOH GROUP**

**OEM SALES** 

3.0%

CAGR 23-28

### **NORTH AMERICA**

16.3m units 2019

**15.7**m units **2023** 

15.6m units 2028

**22.4**m units **2019** 

**18.9**m units **2023** 

18.3m units 2028

WORLDWIDE

**24.4**m units **2019** 

28.8m units 2023

**31.0**m units **2028** 

89.0<sub>m</sub> units 2019

**90.3**m units 2023

**92.1**m units 2028

### **JAPAN**

**9.2**m units **2019** 

**8.6**m units **2023** 

**7.2**m units **2028** 

ICHIKOH JAPAN

**OEM SALES** 

3.3%

**CAGR 23-28** 

**>> -3.5**% MARKET (Volume)

2.2%

**CAGR 23-28** 

### **SOUTH AMERICA**

**3.3**m units **2019** 

**2.9**m units **2023** 

**3.6**m units **2028** 

### INDIA

**4.2**m units **2019** 

**5.4**m units **2023** 

**6.7**m units **2028** 

### **ASEAN**

**4.1**m units **2019** 

**4.2**m units **2023** 

**4.7**m units **2028** 

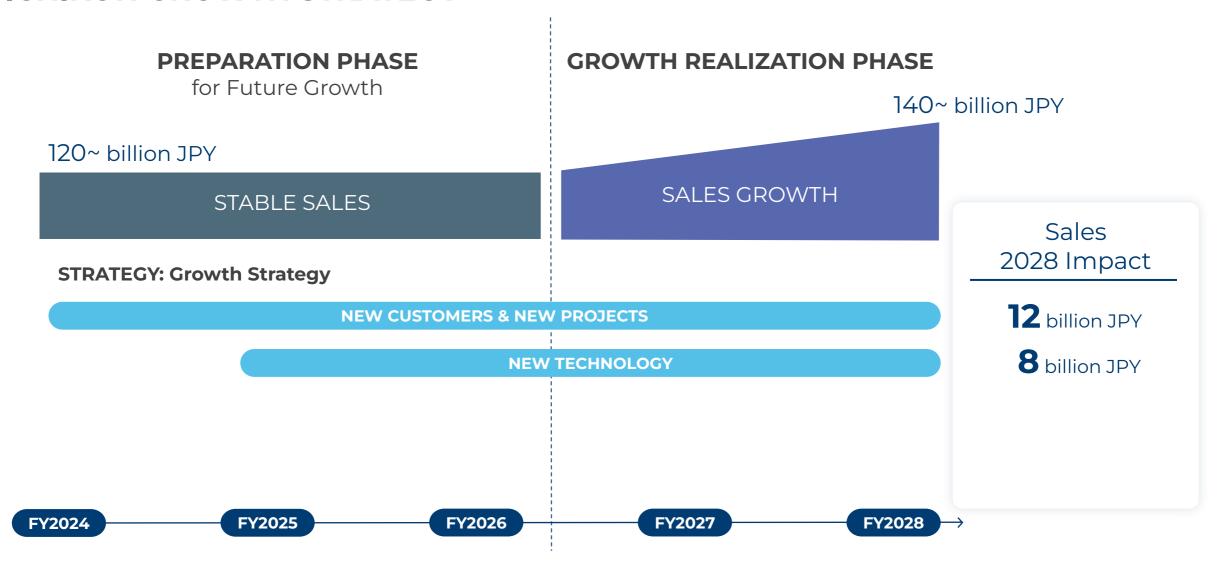
**ICHIKOH ASEAN** 

**OEM SALES** 

**>> +2.3**% MARKET (Volume)

source: Standard & Poor's

### **ICHIKOH GROWTH STRATEGY**



# **MOBILITY REVOLUTION**







### **ELECTRIFICATION**

Accelerated electrification of vehicles

### **AUTOMATION**

Acceleration of ADAS and automated driving technologies

# SOFTWARE-DEFINED VEHICLE

Creating a software-first user experience

Electrification, automation, and SDVs create new opportunities and solutions

# IN THIS REVOLUTION LIGHTING IS EVERYWHERE









### **APPEALING**

Creative and advanced signaling systems that enhance the vehicle's brand identity



### **SAFER**

**Provides maximum visibility to** 

drivers **Lighting systems that** communicate vehicle movement to road users



### COMMUNICATION

**Communication lighting to** connect automated vehicles and road users



### **SYSTEM**

**Drivers to control various** lighting units and signaling **functions** 

# **APPEALING** > High performance signal lights utilizing styling design

### e-GRILLE

(Illumination front panel)



# **Creating Brand Identity**

Lighting spread across the entire front face provides a new signature for the next generation of mobility

### **New signaling for signature**

(Signal lights representing signatures)



# **Expression of progress and differentiation**

Highly advanced signal light signature with delicate luminescence technology.

Electronic control of animation improves user experience

# **SAFER** > Visibility optimization for drivers and road users

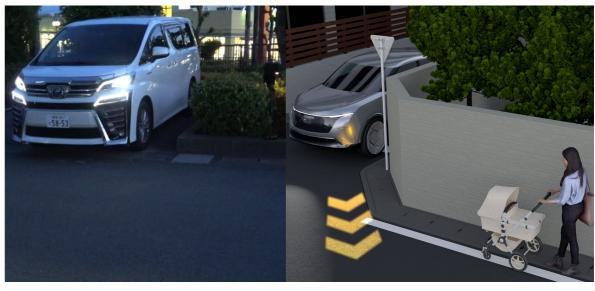
### **HD LIGHTING**

(High Definition Adaptive Driving Beam)



### SIGNAL ROAD PROJECTION

(Lighting that draws on the road surface)



# Technology to maximize driver visibility at night

The illumination range divided into tens of thousands of pixels is individually controlled to improve driver visibility during nighttime contributing to safety and reducing driver stress.



### Helps prevent collisions with road users

Provides road users (vulnerable road users) with easy-to-understand information about the presence of vehicles and the dangers they face in advance, thereby contributing to a reduction in the number of collisions.

Effective even for electric vehicles with reduced noise

# **COMMUNICATION** > Solutions for ADAS vehicles and automated driving

### **HD PICTURE LIGHTING**

(Lighting to be rendered on the road surface in high definition)



### e-Face

(External HMI for automated vehicles)



### **Providing information in lighting**

Provides information to occupants and surrounding drivers by displaying road surface conditions and vehicle movement with high-resolution red lights



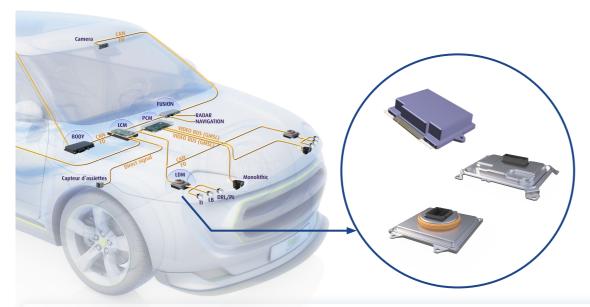
# Information display by signal lights and displays

Even in Level 4 automated driving services where the driver is not present, e-Face is used for appropriate communication to ensure safe, secure, and smooth operation for both passengers and traffic users

**SYSTEM** > Integration of controllers and sensors to control various lighting functions

### **CONTROLLER**

(Driver for LED headlamp module)





LDMs and ECUs that control increasingly complex lighting are provided as lighting systems

### SENSOR INTEGRATION

(Lamp with built-in sensor)



Ford Ranger rear lamp





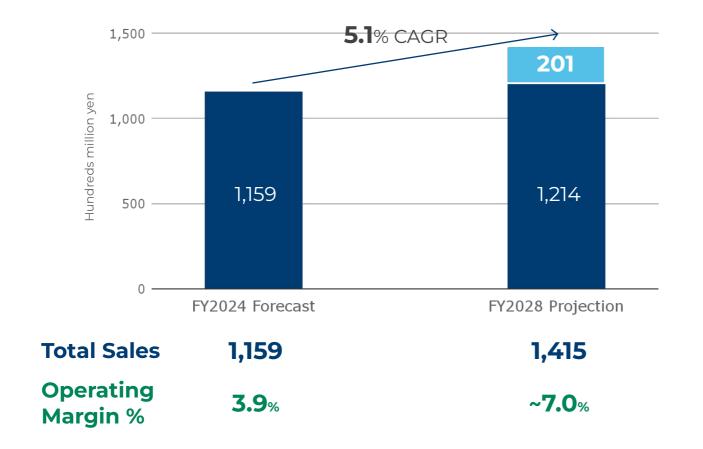
### Lighting with built-in radar/camera

Integration of radar and cameras for front/rear sensing into lighting products.

Space saving, prevention of deterioration of detection ability due to dirt, etc., and improved design

### **OUTLINE OF MEDIUM-TERM PLAN**

Although the current external environment continues to be extremely challenging, we are drawing growth by acquiring new business fields.



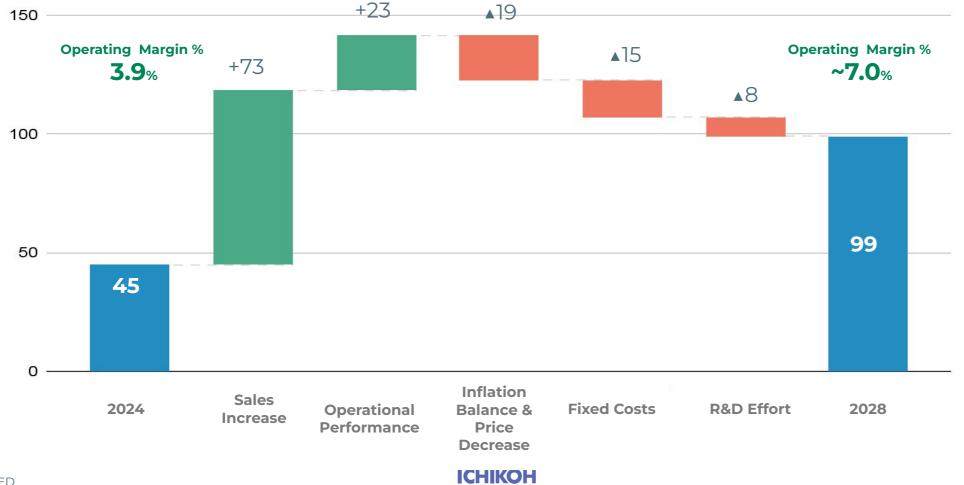


# MID-TERM PROFITABILITY ROADMAP (2024 -> 2028)

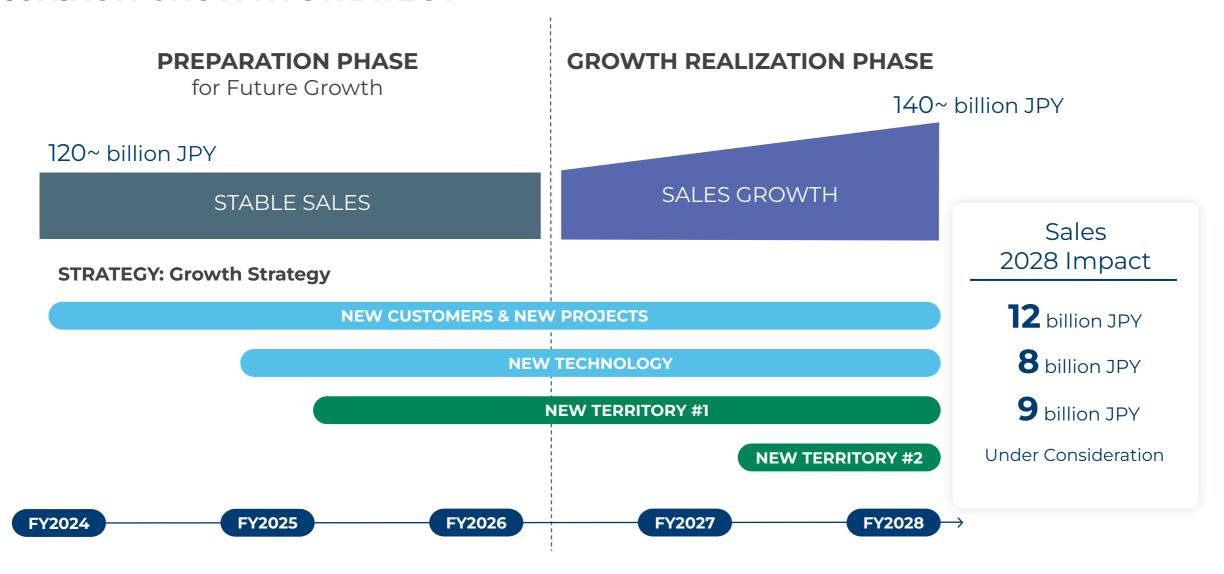
### **(Operating Income)**

Profitability increase driven by profitable growth and operational performance doing more than absorbing inflation
 Price decrease to customer, Fixed costs increase and R&D effort.

Hundreds million yen



### **ICHIKOH GROWTH STRATEGY**



### CASH ALLOCATION STRATEGY

### **Financial Strategies Ensure financial soundness** 17 billion yen **Cash Flows from** (12% of 2028 sales) **Operating Activities** (before Investment) Cash flows investing activities FY2025~FY2028 FY2025~FY2028 (cumulative total for 4 years) (cumulative total for 4 years) 41 billion yen 44 billion yen **▶** Foundation Reinforcement 15 billion ven Cash and Growth Strategy **Cash Equivalents** 29 billion yen End of 2024 (Forecast) 28 billion yen Shareholder return FY2025~FY2028 (cumulative total for 4 years) 8 billion yen

### **Management Strategies**

### Strategy (1)

### **Foundation Reinforcement** 15 billion yen

- Improve Competitiveness
- ▶ Reinforce BCP
- Achieve Carbon Neutrality by 2050

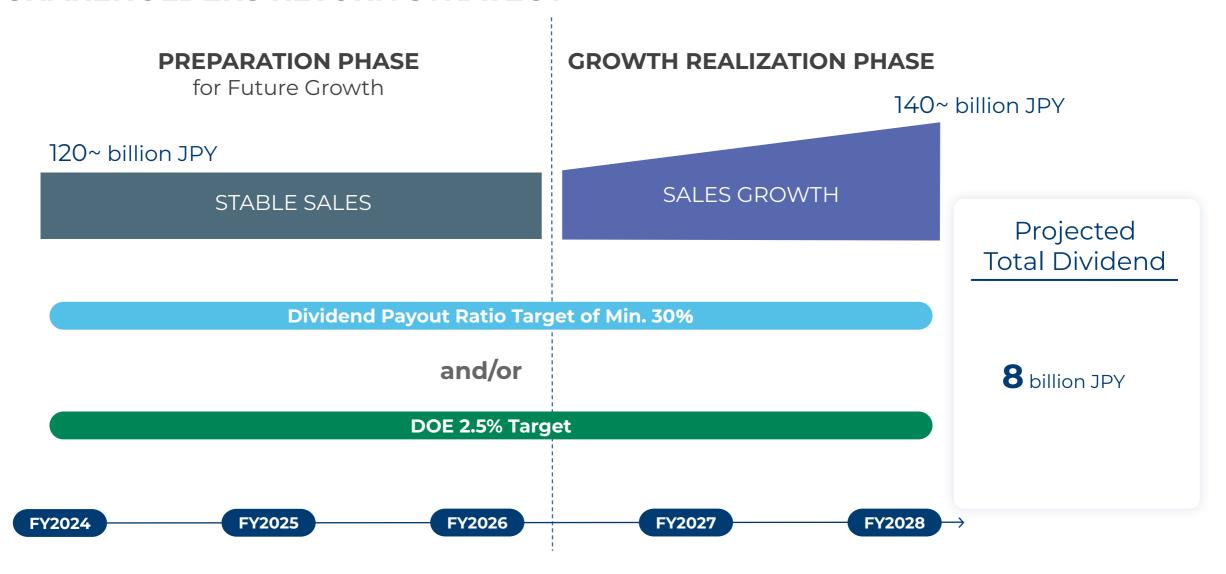
### Strategy (2) **Growth Strategy**

29 billion yen

- New Technology 7 billion yen
- New Projects (with Non J-OEMs) 4 billion yen
- New Territory 18 billion yen



### SHAREHOLDERS RETURN STRATEGY



# 04 PBR

# PBR - Achieve PBR > 1 by Growth Strategy and Profit Enhancement

Improve profitability

Raise growth expectation

PER ROE Payout ratio

Continuous improvement in corporate value

Indicator	*Actual at the end of 2023	Forecast 2024	2028 Target Announcement
PER	7.9 times	10.0 times	12.0 times
ROE	10.4%	6.6%	12.0%
Payout Ratio	17.2%	29.1%	30%~
PBR	0.8	0.7	1.4

Continuous improvement

<sup>\*</sup>Excluding one time extraordinary profit

# Disclaimer regarding forecasted figures

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