# OMRON

# **OMRON Basic**

**June 2025** 

**OMRON Corporation Investor Relations** 

# **About OMRON**

Medium-Term Management Plan and Structural Reform

**OMRON's Business** 

ESG and Shareholder Returns Policy

Established	May 10, 1933
Head Office	Shiokoji Horikawa, Shimogyo-ku, Kyoto, Japan
Capital	¥64.1bn
Net Sales	¥801.8bn(Year ended Mar 31, 2025)
Number of Employees	26,614* (Domestic: 11,073 Overseas: 15,541)
Stock Listing	Tokyo Prime Market (6645)
Market Cap	772.3 Billion Yen(As of May 31, 2025)

### **The OMRON Principles**

# OMRON employees have inherited the spirit of the corporate constitution as a corporate philosophy

#### **OMRON Principles**

#### **Our Mission**

To improve lives and contribute to a better society

#### **Our Values**

- Innovation Driven by Social Needs
   Be a pioneer in creating inspired solutions for the future.
- Challenging Ourselves
   Pursue new challenges with passion and courage.
- Respect for All
   Act with integrity and encourage everyone's potential.

#### **Management Philosophy**

We believe a business should create value for society through its key practices.

We are committed to sustainably increasing our long-term value by putting Our

Mission and Values into practice.

- We uphold a long-term vision and solve social issues through our business.
- We operate as a truly global company through our fair and transparent management practices.
- · We cultivate strong relationships with all of our stakeholders through responsible engagement.

#### **Articles of Incorporation**

#### Article 2

In the spirit of Our Mission, which is "to improve lives and contribute to a better society," the Company will put our corporate principles into practice, contribute to the development of society through its business, and strive to increase its value.

### **OMRON's History of World's First Innovations**

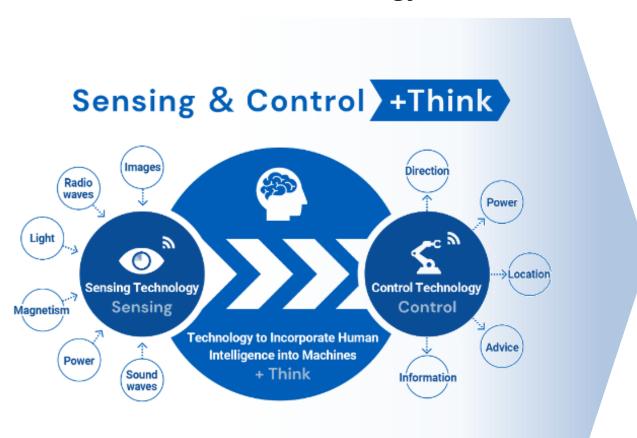
# We take on the challenge of "creating social needs" to solve social issues arising from the changing times, and expand our business through various pioneering innovations

1948 1960 1970 1980 1990 2000 2010 2020 **Congestion of public** Growing health awareness due to The need to improve **Decreasing working population Development of the** Social manufacturing productivity to transportation due to population economic development and Worsening of global warming information society and rising labor costs Issues concentration in urban areas lifestyle changes support rapid economic growth Social Popularization of Blood Providing technology to accelerate -Labor Saving in Factories **Factory Automation Automation of Social Systems Spread of Renewable Energy** -Advancement of manufacturing Pressure Monitoring at Home the spread of digital devices Needs 1960 1973 1987 2011 1967 2019 World's first World's first World's first World's first unmanned train station Blood pressure monitor ultra-high-speed fuzzy Power conditioner non-contact switch Blood pressure monitor **OMRON's** system logic controller + ECG **Solutions** 1995 2018 2020 1964 1971 World's first World's first World's first Online wearable blood Facial image recognition Integrated controller Automated traffic signal automated cash dispenser pressure monitor technology "OKAO Vision" Consolidated Sales

# Based on our core technology "Sensing & Control + Think", we will solve social issues through 5 businesses

**OMRON's Core technology** 

**OMRON's Core Technology** 



**5 Businesses** 



Solving social issues

### **OMRON's Business Segment and Sales Composition**



Leading the development and expansion of new businesses using data and the evolution of the OMRON's solutions business

#### **Device & Module Solutions (DMB)**

Providing high-frequency, energysaving devices, etc. for the introduction of new energy and the realization of a digitalized society



# Social Systems, Solutions and Service (SSB)

Providing social infrastructure bases such as PV power conditioners / energy storage systems and railway toward the realization of a carbonneutral and digital society



Providing a wide range of FA equipment and innovative solutions for factory production line automation



IAB

45%

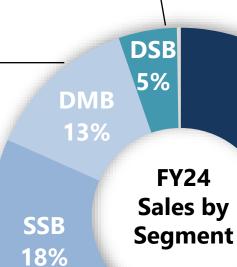


### **Healthcare (HCB)**

Providing innovative devices and services to prevent the aggravation of cardiovascular and respiratory diseases and achieve "Zero events"

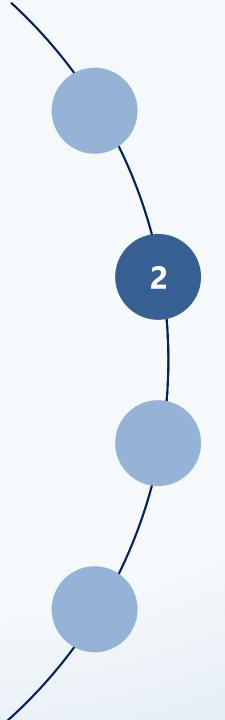






HCB 18%

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# **About OMRON**

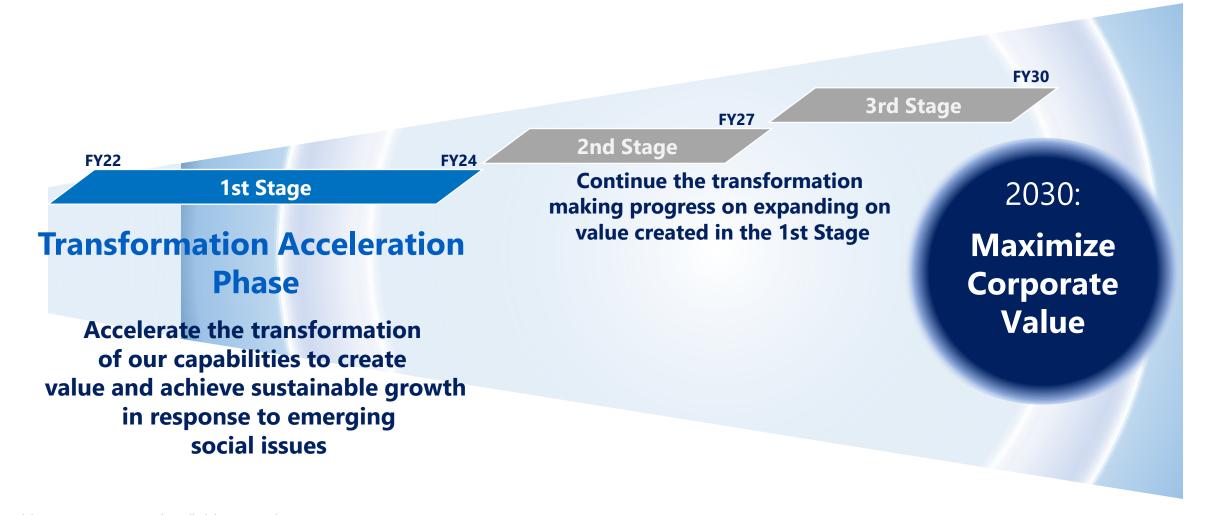
# Medium-Term Management Plan and Structural Reform

**OMRON's Business** 

ESG and Shareholder Returns Policy

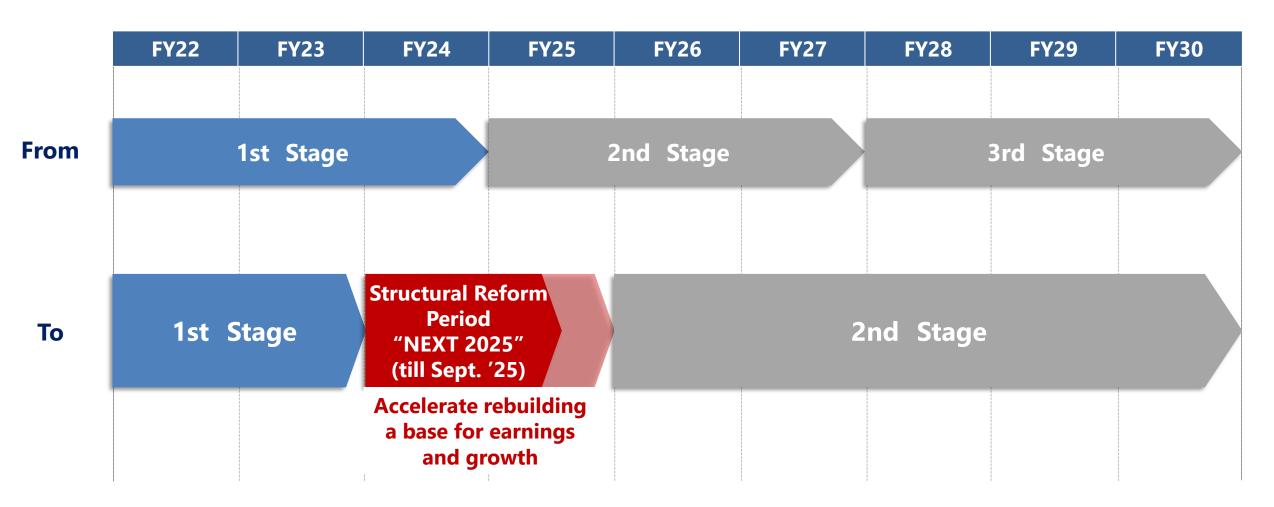
# **Medium-Term Management Plan SF 1st Stage**

OMRON positions Medium-Term Management Plan SF 1st Stage that was launched in FY22 as a period of accelerating the transformation of its capabilities to create value in response to social issues and to grow sustainably

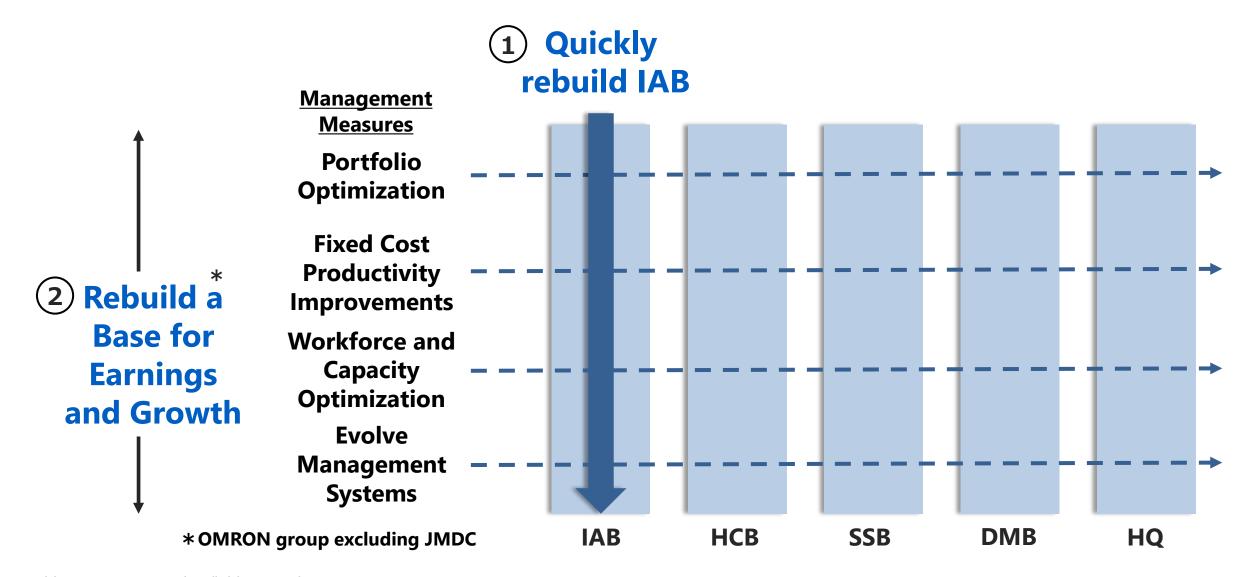


# **Implementing Structural Reform**

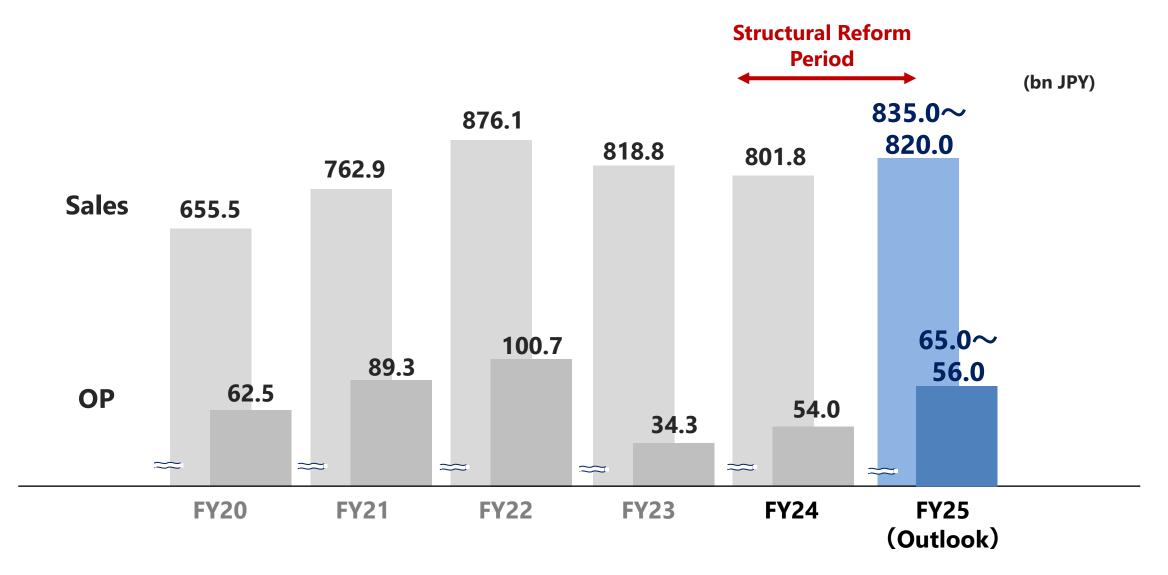
# FY24-FY25 is positioned as structural reform period to implement fundamental reforms for company-wide management in response to major changes in the business environment

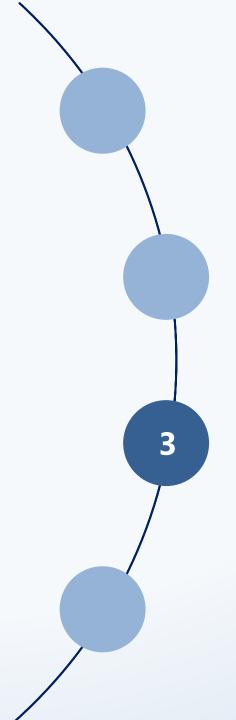


# Structural Reform Program "NEXT 2025" –Addressing Two Management Issues-



# Aim for rising OP after FY23 by addressing the structural reform





# **About OMRON**

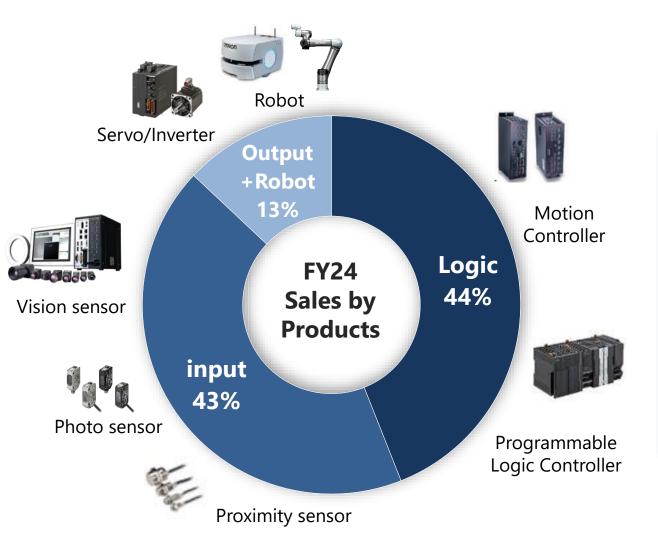
Medium-Term Management Plan and Structural Reform

# **OMRON's Business**

ESG and Shareholder Returns Policy

### **Industrial Automation Business (IAB)**

# Providing a wide range of FA equipment and innovative solutions for factory production line automation

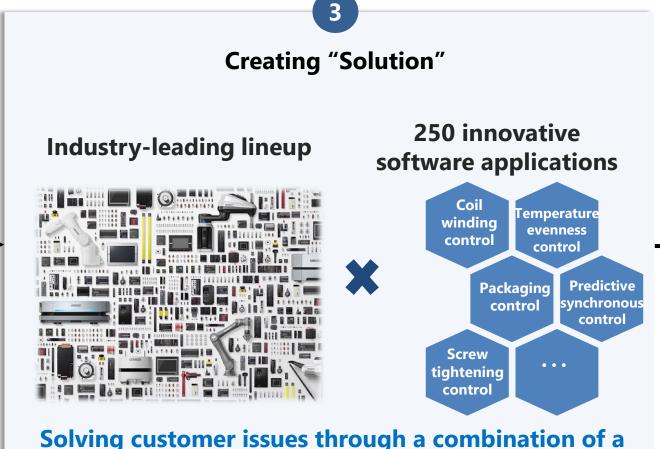


### **End user/market**



### OMRON's unique solutions from co-creation with customers are the strength

"Solution" creation process **Co-creation** Customer with customers issues **Understanding** Digging latent and deeper into the issues explicit needs



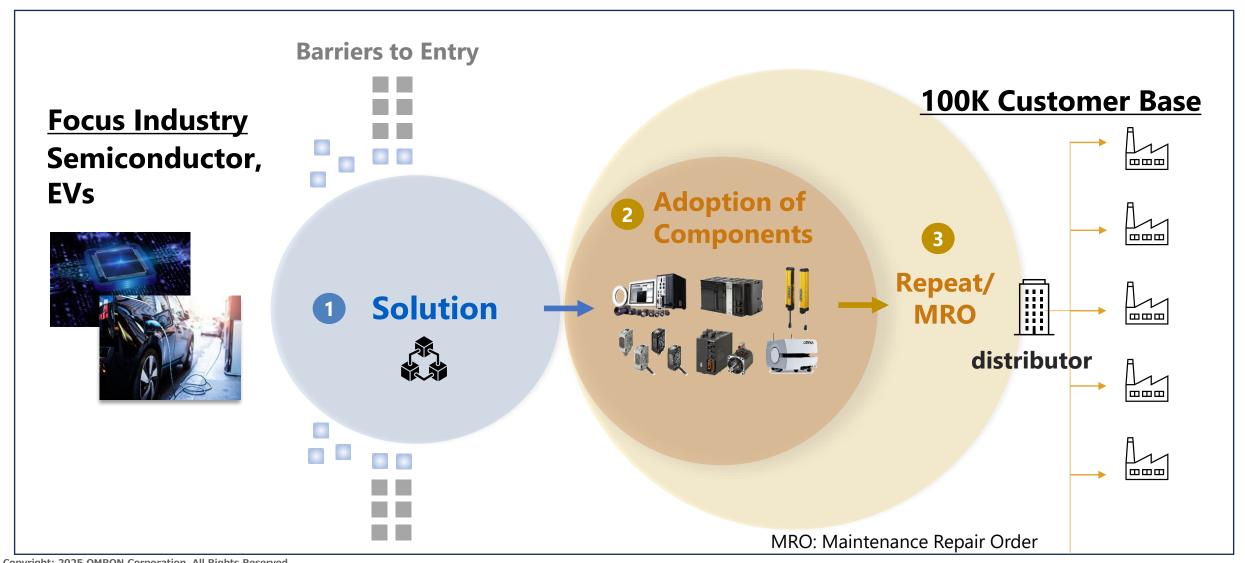
Industry expansion

Deploy to customer with similar issues

wide range of products and OMRON's unique innovative software applications

## **IAB: Mechanism for Business Expansion**

# Armed with solutions, we will develop customers and expand to component services and MRO

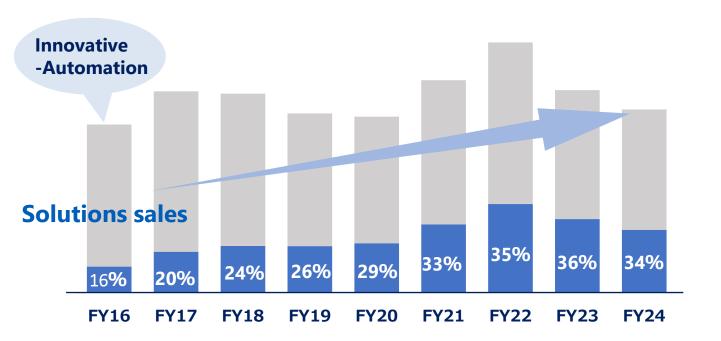


### **IAB: Expansion of the Solutions Business**

# Solid growth for the Solutions Business from FY2016. **Customer adoption of innovative-Automation accelerating**

#### **Share of sales from Solutions**

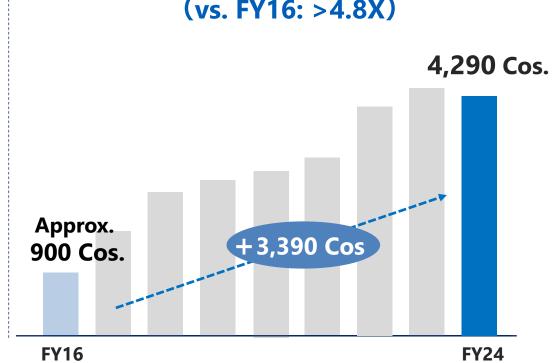
**CAGR** + 12% **(FY16→24)** 



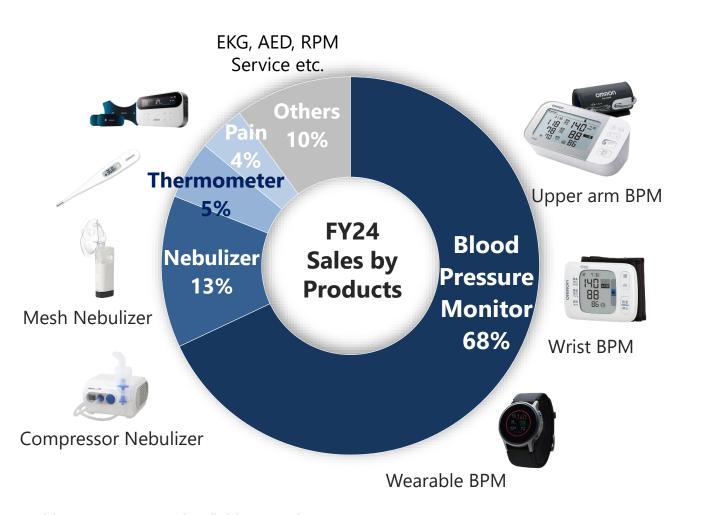
### # of customers adopting solutions

FY23 4,290 Cos.

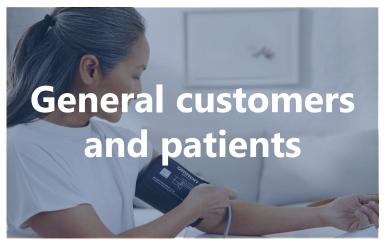
(vs. FY16: >4.8X)



# Providing innovative devices and services to prevent the aggravation of cardiovascular and respiratory diseases and achieve "Zero events"



#### **End User/market**





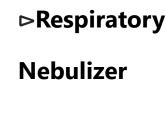
### Global share No.1 on the 3 core categories

#### FY2023 Market share

#### **⊳** Cardiovascular

Home-use Blood Pressure Monitor





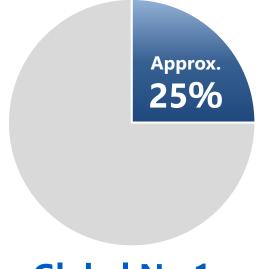


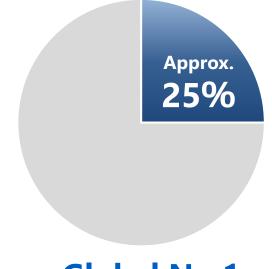
# ▶ Pain Management

Low-frequency
Therapy Equipment







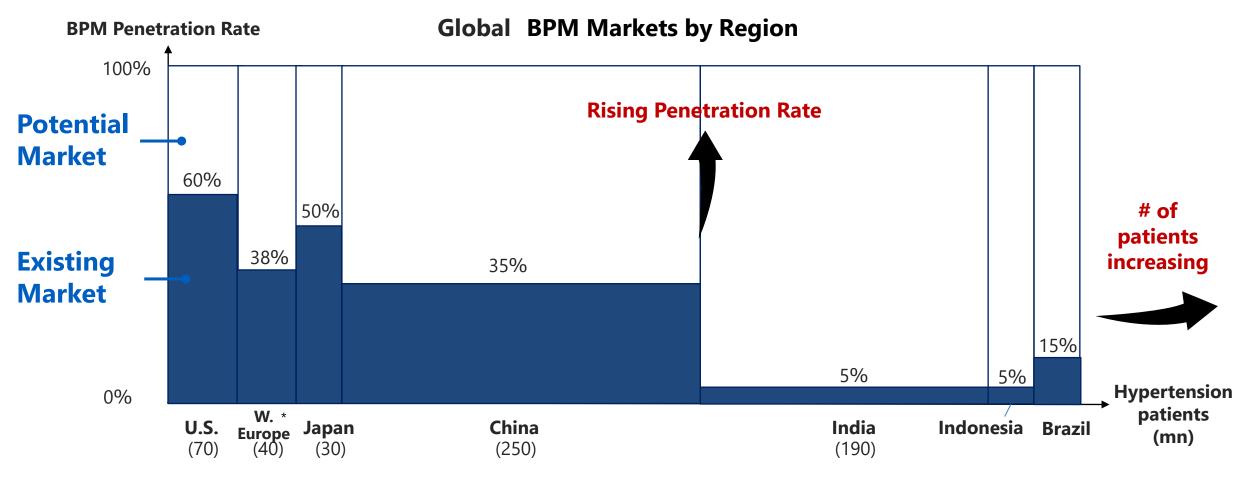


**Global No.1** 

**Global No.1** 

### **HCB: BPM Market Potential**

Potential markets in emerging countries are huge. Markets in developed countries are also expanding due to an increase in the no. of hypertension patients accompanying aging population

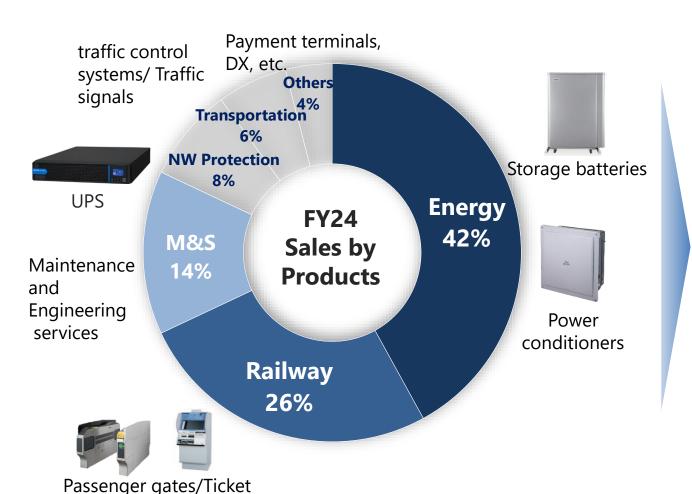


<sup>\*</sup> Western Europe only Germany, France, UK, Italy
Hypertension patients: Based on WHO data for incidence of adult hypertension and adult population figures for each country
BPM penetration: Based on estimates of total installed base (all brands) using estimated number of hypertension patients and assuming a replacement cycle of 5 years

### **Social Systems, Solutions & Service Business (SSB)**

# Providing social infrastructure bases such as PV power conditioners/energy storage systems and Railway toward the realization of a carbon-neutral and digital society

#### **Main End Users/Markets**





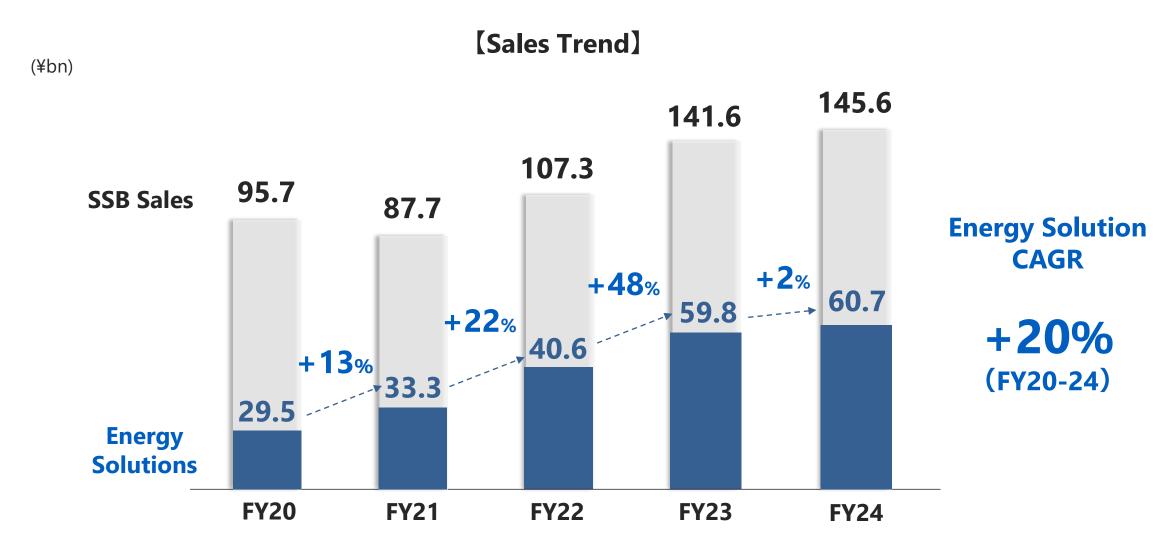






vending machines

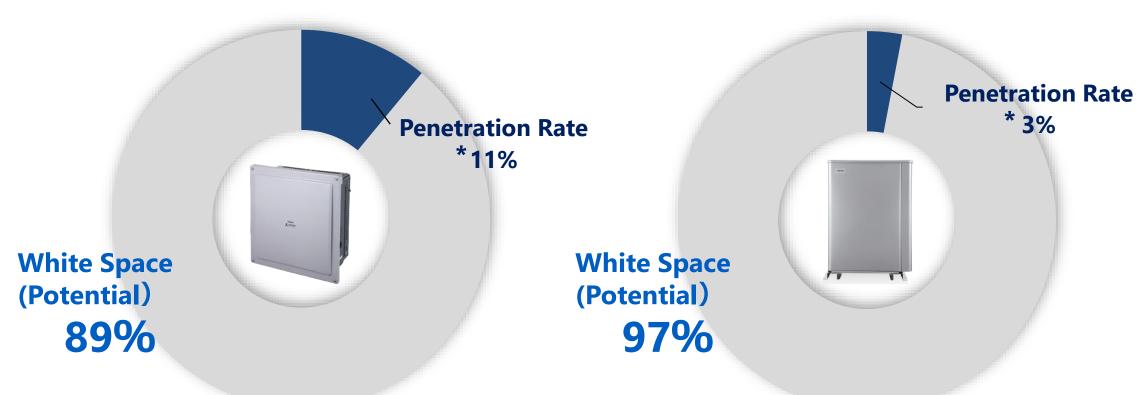
# **Energy Solutions drive growth in SSB Overall**



# Market penetration rates for both PV power conditioners and energy storage systems are still low, leaving a large white space

#### Residential PV Power Conditioners Penetration Rate

# **Energy Storage Systems Penetration Rate**

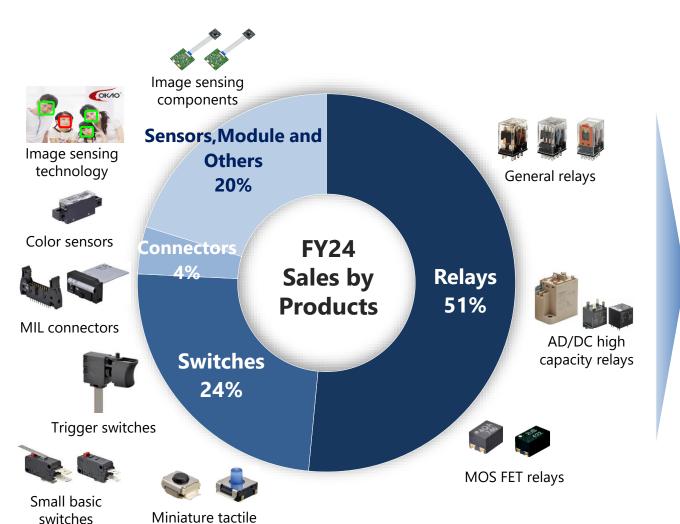


\*FY22 Actual # of PV installations/total number of detached houses 28.7 million houses \*FY23 Actual # of Energy Storage System installations /total number of detached houses

Total number of detached houses: Ministry of Internal Affairs and Communications <a href="https://www.renewable-ei.org/pdfdownload/activities/S1-JPEA">https://www.renewable-ei.org/pdfdownload/activities/S1-JPEA</a> TMasukawa 20240314.pdf <a href="https://www.jema-net.or.jp/jema/data/S7216(20220427).pdf">https://www.jema-net.or.jp/jema/data/S7216(20220427).pdf</a>

### **Device & Module Solutions Business (DMB)**

Providing high-frequency, energy-saving devices, etc. for the introduction of new energy and the realization of a digitalized society



**End User/Market** 





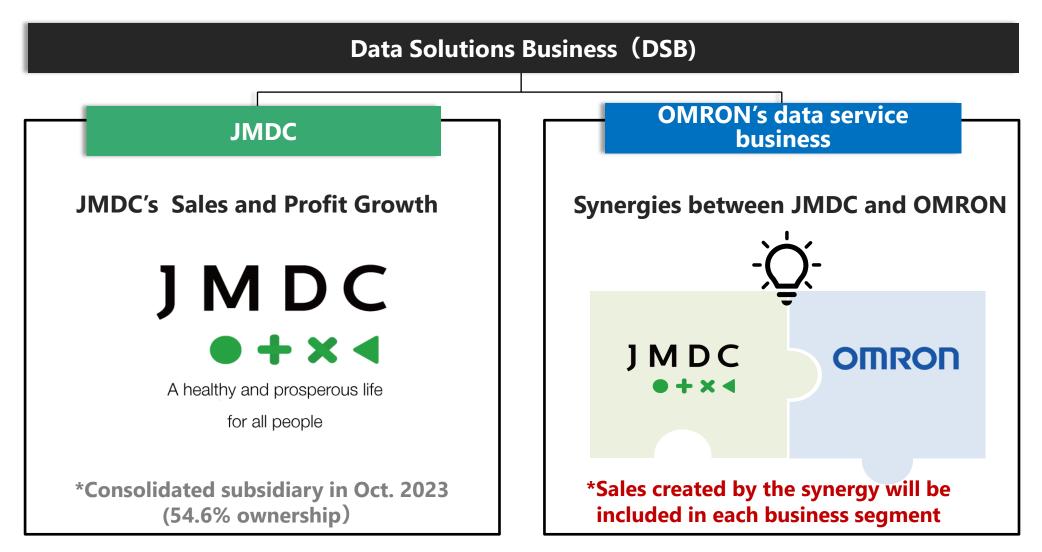




switches

### **Data Solutions Business (DSB)**

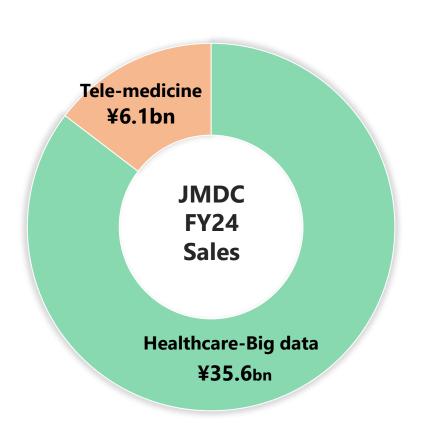
# Leading the development and expansion of new businesses using data and the evolution of the OMRON's solutions business

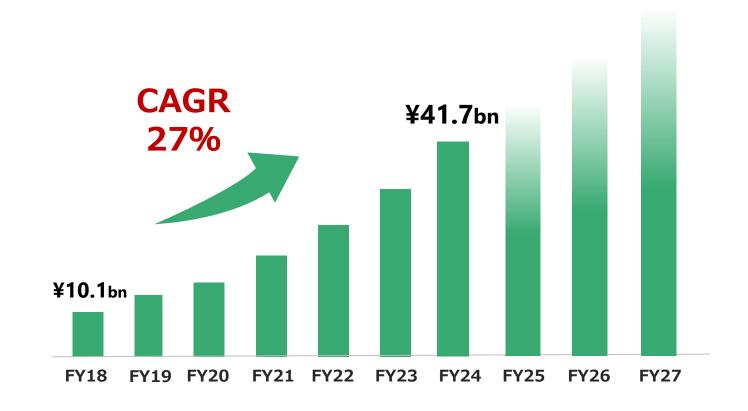


# JMDC leads the data healthcare market with overwhelming health big data and analytical capabilities, boasting a high growth rate

**Sales exposure** 

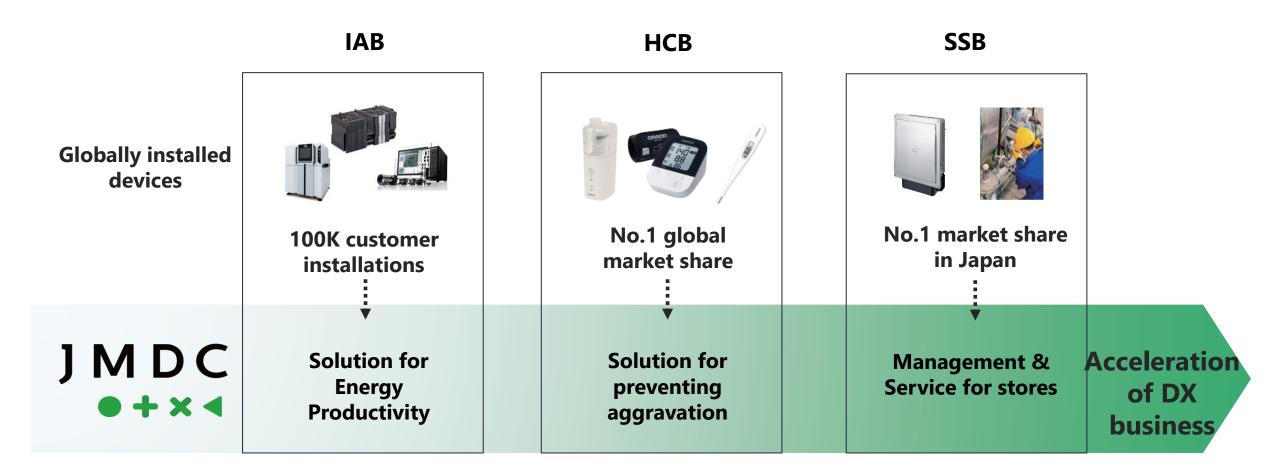
**Sales trend of JMDC** 

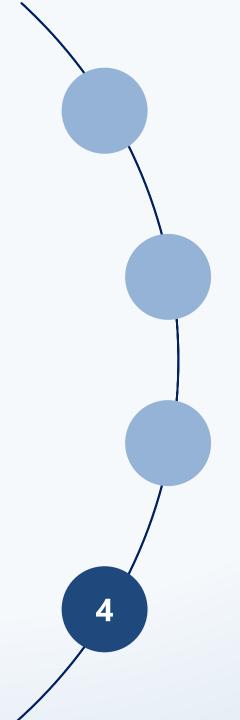




## **DSB: Strengthen OMRON's Data Service Business**

# Accelerate DX of 3 businesses with JMDC's consolidation into the Group. Expanding data solution business





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### **External Evaluation Related to Sustainability** (As of May 8, 2025)







**Awarded EcoVadis Rating (Gold)** 



Selected for the Member of S&P Global Sustainability Yearbook for Twelve Years in a Row

Selected for the DJSI World (Dow Jones Best-in-Class World Index) for Eight Years in a Row



Selected for the MSCI ESG Leaders Indexes for Ten Years in a Row



Selected for the FTSE4Good Index Series for Nine Years in a Row

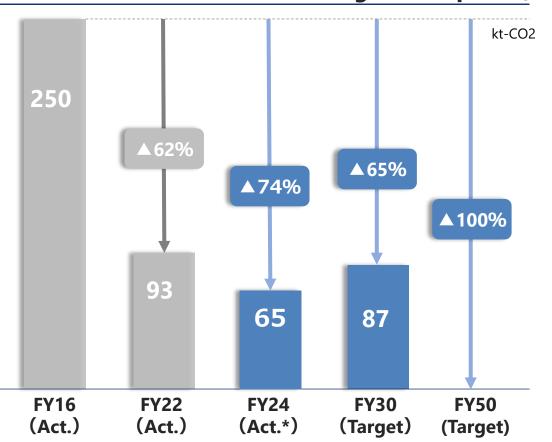


Awarded "Prime" in ISS ESG Corporate Rating for the First Time

# **Carbon Neutrality Initiatives At Own Sites (Scope 1 and 2)**

### In the SF 1st Stage, we will work to achieve carbon zero at all sites in Japan

#### **GHG Emissions' Reduction Targes (Scope1.2)**



#### **SF 1st Stage Target Locations and Goals**

# Domestic -

# Achieve zero carbon for all 76 domestic locations

- Expand power generation/savings
- Leverage J credits acquired by SSB energy solutions business



# **Expand power generation/savings** at all locations

- Upgrade power-saving facilities at production sites
- Add more in-house solar power generation facilities, etc.

<sup>\*</sup> Target Scope 2 emissions resulting from in-house use of power at 13 production sites and 63 non-production sites (HQ, R&D , Sales)

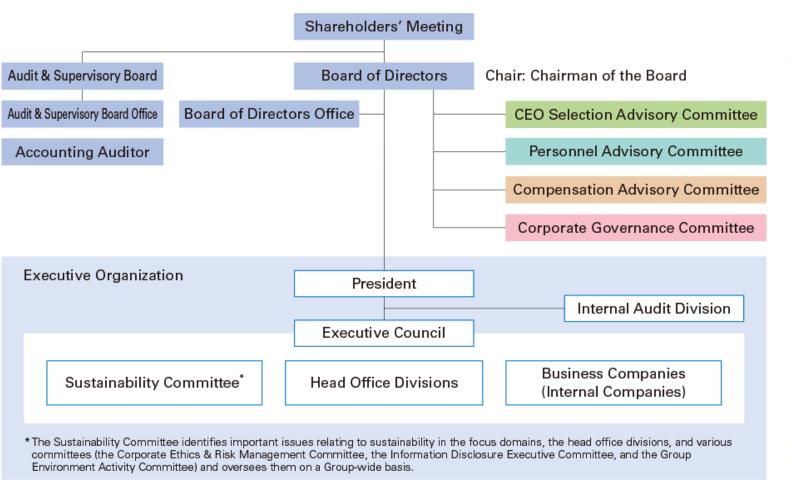
<sup>\*</sup>Projected figures as of the end of FY24

### **Corporate Governance**

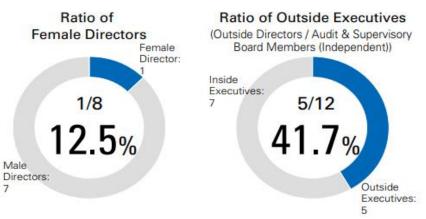
# Designed highly transparent and effective organizations to ensure enhancing sustainable value

**Corporate Governance Framework** 

#### **Composition of Board of Directors**







# **Cash Allocation Policy / Shareholder Return Policy**

# **Cash Allocation Policy**

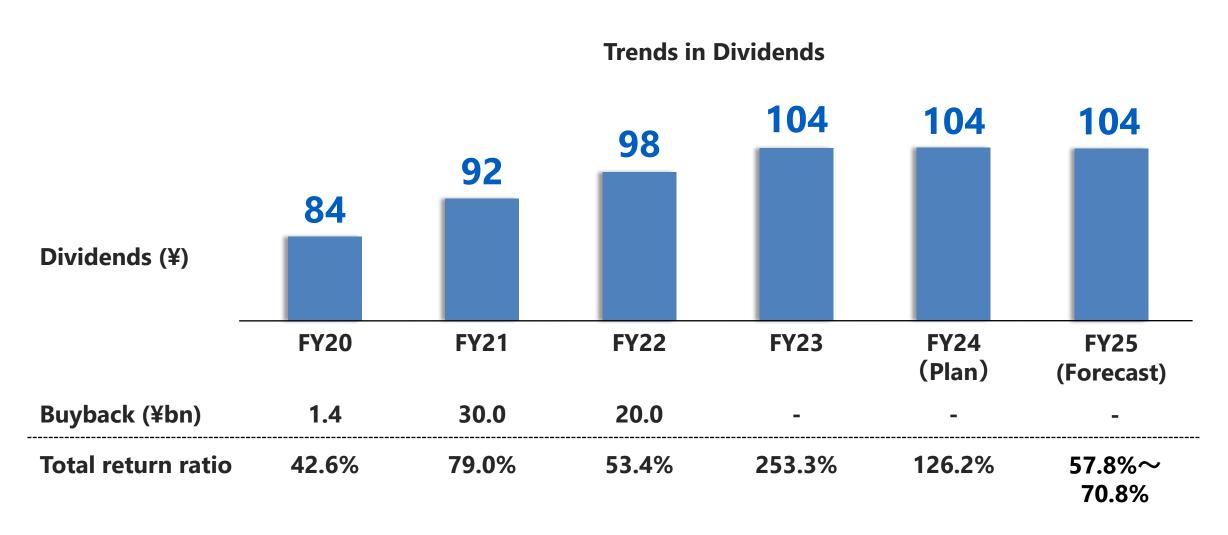
- Aiming to maximize corporate value, prioritize investment to create new value from a medium- to long-term perspective.
- During the restructuring period, we will give top priority to the investments necessary to "rebuild business performance" and "rebuild the foundation for earnings and growth."

  On top of that, we will implement stable and continuous shareholder returns.
- Investments and shareholder returns are funded based on internal reserves and operating cash flow and are appropriated by taking appropriate financing measures as necessary.

# **Shareholder Return Policy**

- Basic Policy to target DOE of around 3%.
- Surplus cash retained over long periods of time may be used from time to time to buy back shares.

### Enhance shareholder returns by increasing corporate value and paying stable dividends



# OMRON