

SUMIDA CORPORATION

Consolidated Performance Briefing
<FY2026 2Q ended June 30, 2026>

August 3, 2026

[Note on translation]

This is a translation of the original Japanese document and provided for informational purpose only.
If there are any discrepancies between this and the original, the original Japanese document prevails.

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1. FY2026.2Q Performance Results
 2. FY2026 Dividend Forecast
 3. Appendices

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1. FY2026.2Q Performance Results
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Financial Results (Overall)

Revenue

41.4B.JPY

YoY +16%

Operating Profit

0.4B.JPY

YoY -81%

Recognized 1 billion yen for quality issues.

Operating profit remained broadly the same level YoY.

The effects of Schmidbauer on our financial results are a 1.1 billion yen increase in revenue and a 0.1 billion yen increase in operating profit.

Quality Issues

Quality issues had a significant financial impact amounting to 1 billion yen. A large part of the impact is a provision for a newly emerging incident affecting some products for automotive markets.

- Specifically, the provision covers inventory disposal, sorting, and other measures, and includes amount expected to arise in the future.
- The issues are limited to specific products. There was no impact on other products.
- In addition to technical responses related to this matter, the Group will work across the entire company to rebuild its quality assurance framework throughout all processes from development to mass production.

<Rebuilding of quality assurance framework>

- (1) By rigorously adhering to the "Three Actuals" principle—going to the actual place, examining the actual product, and understanding the actual facts, we enhance early detection and correction of quality risks
- (2) Advance the level of technical standards and further cultivate engineering personnel to enhance design and manufacturing quality
- (3) Systematically organize accumulated quality and technical data to strengthen the identification of early warning signs and the prevention of quality risks.

Financial Results (Revenue by Region/Market)

Revenue growth was driven by megatrends.

(billion yen)

By region		
	FY26.2Q	YoY
Asia	16.7	+19.5%
North America	8.0	+9.8%
Europe	16.5	+15.3%
Total	41.4	+15.8%

By market		
	FY26.2Q	YoY
Automotive	23.6	+12.7%
Industrial	12.4	+39.2%
CE	5.3	-8.7%
Total	41.4	+15.8%

Megatrend-related Revenue		
	FY26.2Q	YoY
xEV	6.4	+43.4%
Data Center-related	2.0	+134.6%
Schmidbauer-related	1.0	N/A
Total	9.5	+78.0%

Asia	↗	- Automotive: 10.0 billion yen (YoY +22.8%) Driven by xEV-related growth in China. Amid the intense price competition for local manufacturers, we select projects in consideration of profitability. - Industrial: 3.6 billion yen (YoY +36.7%) Revenue growth in products for solar energy solutions in China and for medical equipment in the rest of Asia. - CE: 3.1 billion yen (YoY -2.9%) The situation was stable without notable changes in China and the rest of Asia.
North America	↗	- Automotive: 2.8 billion yen (YoY +2.8%) Overall xEV revenue expanded. With HVs and PHEVs increasingly serving as alternatives to BEVs, our products can be used in all vehicle types. - Industrial: 3.5 billion yen (YoY +37.7%) Amid the rise in data center-related demand, revenue of products for solar energy and energy storage solutions grew. - CE: 1.7 billion yen (YoY -16.2%) While there was a temporary decline due to inventory adjustments, demand for laptop remained solid.
Europe	↗	- Automotive: 10.7 billion yen (YoY +7.2%) Due to rising energy prices and other factors, xEV-related demand rallied. - Industrial: 5.2 billion yen (YoY +42.0%) In addition to Schmidbauer-related products acting as a factor for net increase, product demand for a wide range of industrial machinery expanded. - CE: 0.4 billion yen (YoY -15.0%) Transactions are with a large number of small-lot customers. We will select projects in consideration of profitability.
Megatrend-related	↗	In China and in Europe, xEV-related revenue expanded. In North America, data center-related revenue grew.

Outlook for the Business Environment

In addition to exchange rate fluctuations, rising copper prices and increased expenses for petrochemical products, energy and logistics due to the situation in the Middle East remain headwinds. These environmental factors are expected to persist into the foreseeable future, and we will continue with management efforts to address them.

Outlook Regarding the Market Environment

Asia

- In China, price competition will intensify as domestic demand stagnates.
- Outside China, there are signs of demand recovery related to industrial machinery and medical devices.

North America

- The situation related to xEV will vary depending on each manufacturer.
- Business inquiries on data center-related projects will increase.

Europe

- Demand related to xEV will shift to a recovery trend.
- Business inquiries and new project acquisitions will start to increase again.

Items that Will Impact Profit and Loss from 3Q Onwards

- Fluctuations in USD/JPY, CNY/JPY and other exchange rates
- Increases in copper, petrochemical product, energy and logistics expenses

Our Initiatives

- Conduct price negotiations on raw materials, or reflect them in selling prices
- Strive efforts including expense reductions
- Swiftly ramp up to mass production for awarded projects

Joint Development with Infineon Technologies AG for Next-Generation Power Conversion Systems

Cooperation between  &  to power the next generation of energy infrastructure

Strengthening SUMIDA's position as a key enabler for the future energy systems

- Entry into high-growth SST & electrification markets (e.g AI data centers, smart grid, Mega Watt Charging)
- Joint development with global leader for power semiconductor
- Long-term growth through advanced MFT technology

Key Advantages of SST Architecture

- Enhanced system efficiency incl. highest flexibility
- Significant reduction in size and weight of power components
- Bidirectional energy flow (e.g required for smart grid application)

Co-engineered solution

- Infineon: leader in wide-bandgap power semiconductor technologies (3.3 kV CoolSiC™ devices)
- SUMIDA: Advanced magnetics expertise in core materials, winding technology, thermal optimization & isolation systems



Consolidated Statement of Profit or Loss

			FY25	FY26			FY25	FY26		
			2Q	1Q	2Q		2Q YTD	2Q YTD		
			Actual	Actual	Actual	YoY	Actual	Actual	YoY	Forecast ^{*1}
Revenue	M.JPY		35,779	38,428	41,430	+15.8%	71,170	79,858	+12.2%	156,000
Operating Profit	M.JPY		2,128	1,511	401	-81.1%	3,364	1,912	-43.2%	7,500
Profit before income taxes	M.JPY		1,372	900	-328	-124.0%	2,174	571	-73.7%	4,850
Net Profit ^{*2}	M.JPY		1,082	726	-486	-145.0%	1,667	240	-85.6%	3,650
EPS ^{*3}	JPY		32.73	21.96	-14.7	-145.0%	50.46	7.26	-85.6%	110.40
OP Margin			5.9%	3.9%	1.0%	-4.9pt	4.7%	2.4%	-2.3pt	4.8%
Net Profit Margin			3.0%	1.9%	-1.2%	-4.2pt	2.3%	0.3%	-2.0pt	2.3%
Exchange Rate ^{*4}	USD / JPY	JPY	145.72	155.21	159.47	+9.4%	149.94	157.34	+4.9%	150.00
	EUR / JPY	JPY	162.65	183.60	185.31	+13.9%	161.80	184.46	+14.0%	180.00
	CNY / JPY	JPY	20.11	22.35	23.30	+15.9%	20.64	22.83	+10.6%	21.43
	HKD / JPY	JPY	18.70	19.90	20.36	+8.9%	19.26	20.13	+4.5%	19.23
Copper Price ^{*5}	USD/ton		9,519	12,852	13,324	+40.0%	9,432	13,088	+38.8%	13,000

*1 Disclosed on February 6, FY2026 Forecast.

*2 Profit Attributable to Owners of Parent

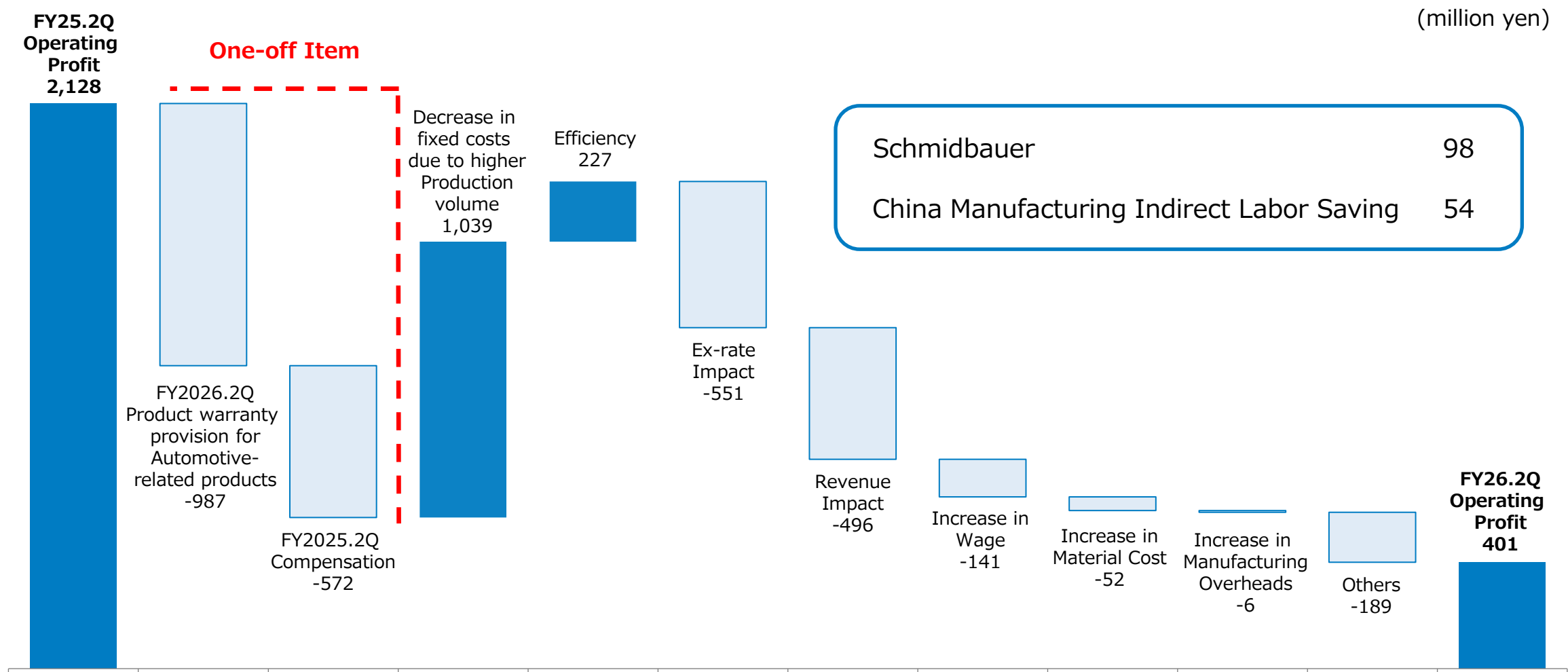
*3 Basic earnings per share

*4 Average exchange rate during the period

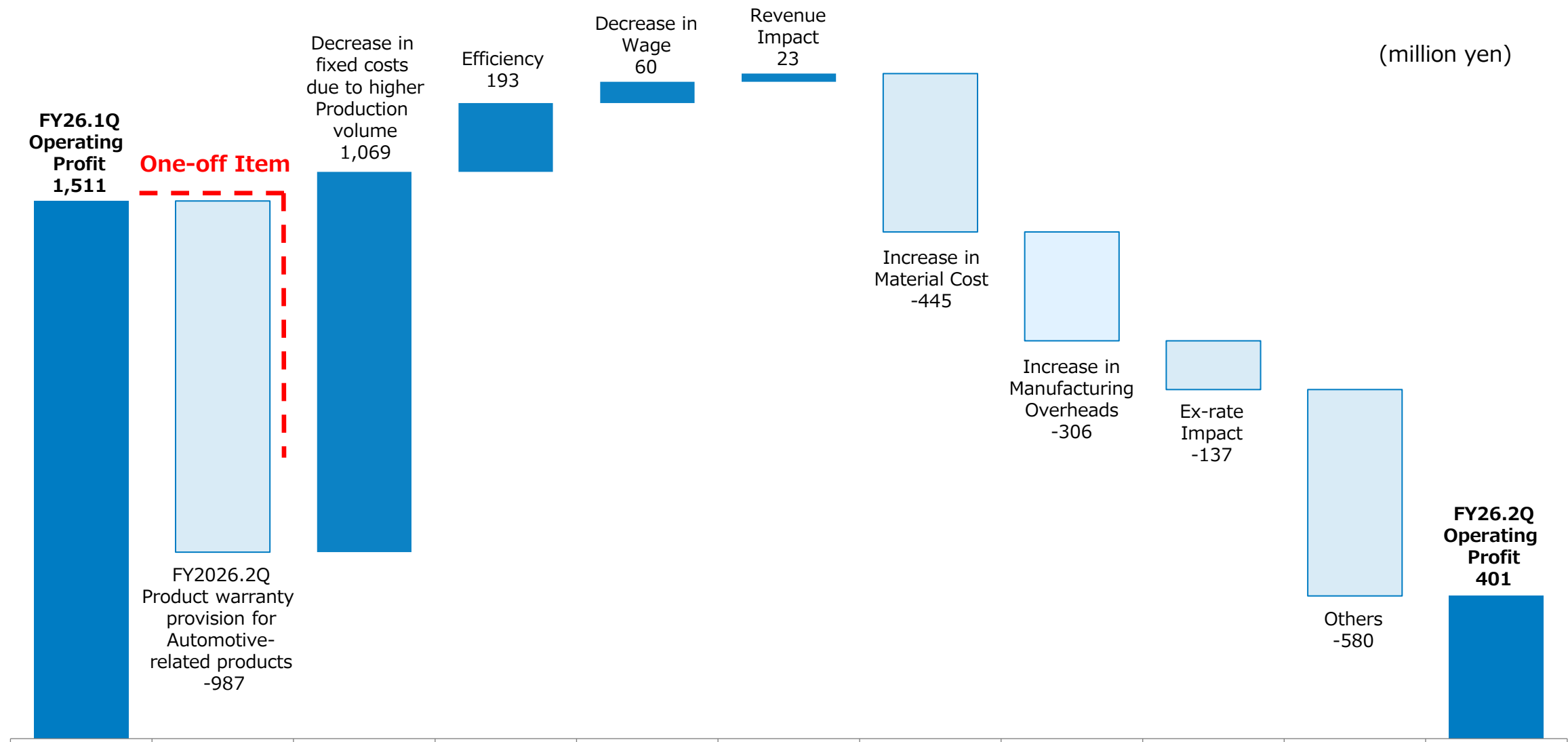
*5 LME prices (simple average of monthly averages for the target period)

LME: London Metal Exchange

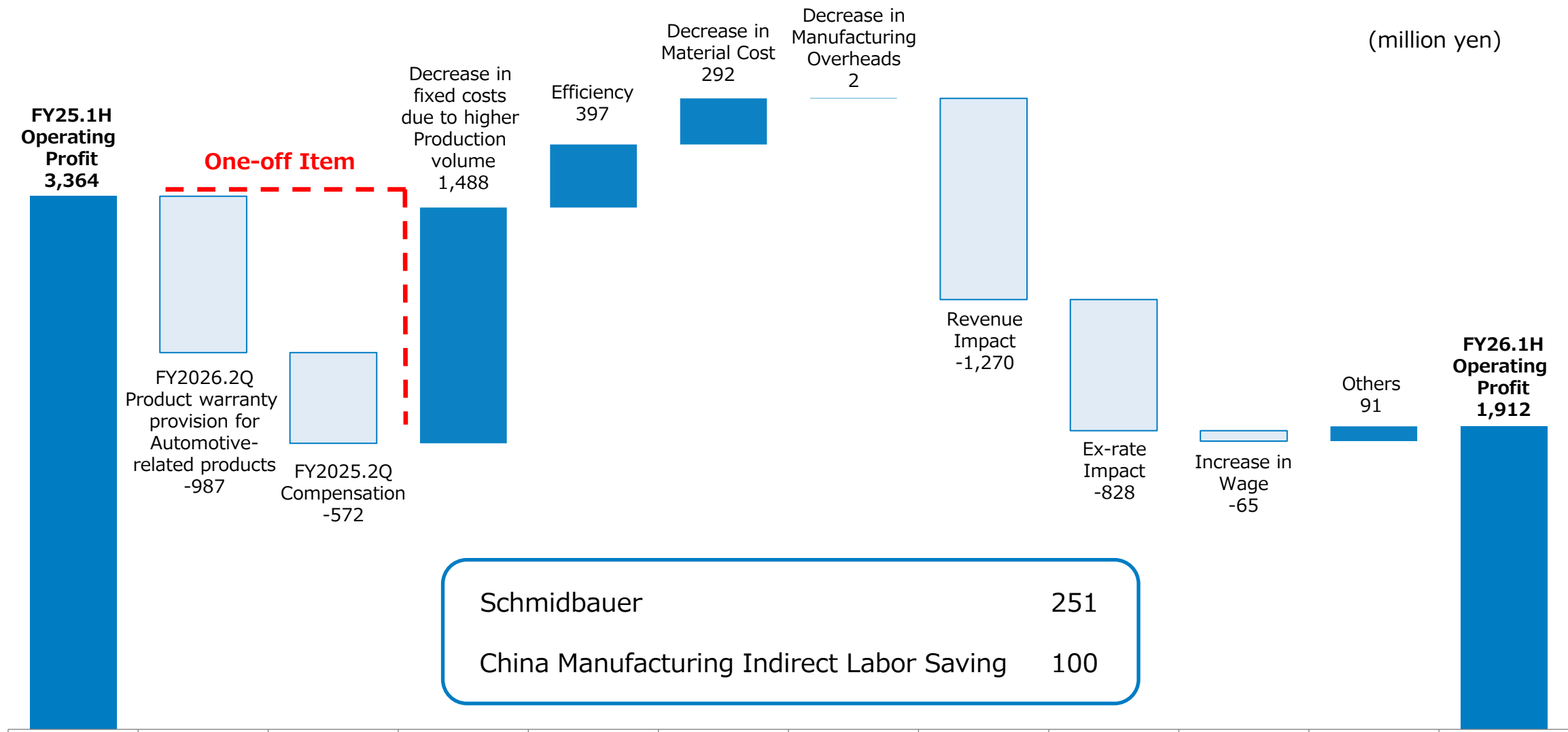
Operating Profit Bridge Analysis - FY2025.2Q vs FY2026.2Q -



Operating Profit Bridge Analysis - FY2026.1Q vs FY2026.2Q -



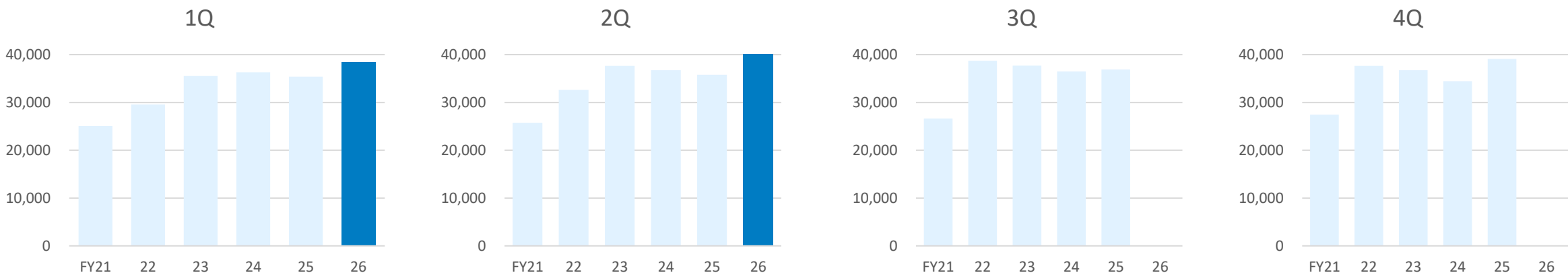
Operating Profit Bridge Analysis - FY2025.1H vs FY2026.1H -



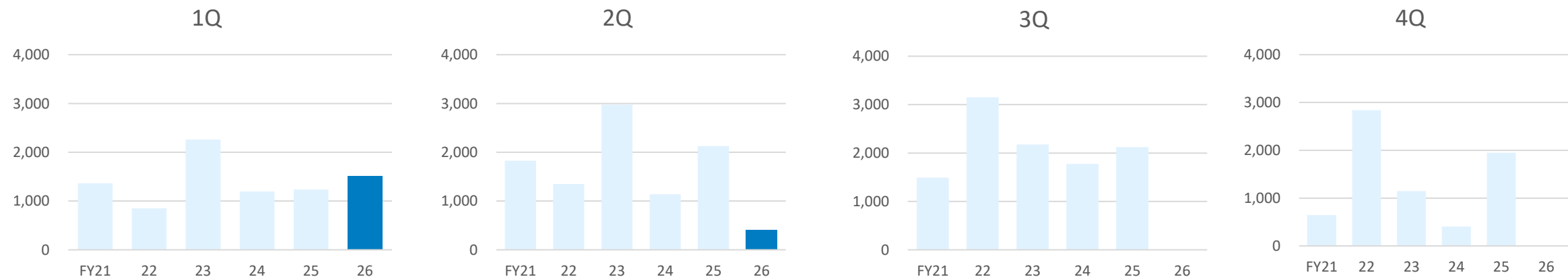
Quarterly Revenue/Operating Profit

Revenue

(million yen)



Operating Profit



Consolidated Statements of Financial Position

		FY25 Dec.31	FY26 June.30	Change
Cash & Cash Equivalents	M.JPY	6,129	6,027	-102
Trade & Other Receivables	M.JPY	32,500	33,757	1,256
Inventories	M.JPY	30,296	32,682	2,385
Others	M.JPY	5,866	7,282	1,416
Current Assets	M.JPY	74,793	79,749	4,956
Tangible Assets	M.JPY	56,002	55,901	-100
Goodwill	M.JPY	8,157	8,312	155
Intangible Assets	M.JPY	12,522	12,311	-211
Others	M.JPY	12,181	12,731	549
Non-current Assets	M.JPY	88,862	89,255	392
TOTAL ASSETS	M.JPY	163,656	169,005	5,348

*1 Net DE Ratio: (Interest-bearing debt + Current Portion of Long-term Loans + Long-term debt – Cash & Cash Equivalent)) / Equity Attributable To Equity Holders of Parent

*2 Closing Exchange Rate

		FY25 Dec.31	FY26 June.30	Change
Trade and other payables	M.JPY	16,895	18,588	1,692
Interest-bearing debt	M.JPY	38,170	32,289	-5,880
Current portion of long-term debt	M.JPY	2,790	4,643	1,852
Others	M.JPY	10,352	11,266	913
Current Liabilities	M.JPY	68,209	66,787	-1,421
Long-term debt	M.JPY	15,421	22,111	6,690
Others	M.JPY	14,671	15,266	595
Non-current Liabilities	M.JPY	30,093	37,378	7,285
TOTAL LIABILITIES	M.JPY	98,302	104,165	5,863
TOTAL NET EQUITY	M.JPY	65,354	64,839	-514
TOTAL LIABILITIES & EQUITY	M.JPY	163,656	169,005	5,348

Current Ratio		1.10	1.19
Net D/E Ratio *1		0.81	0.83
CCC	Days	96	93

Exchange Rate	USD / JPY *2	156.59	162.26
	EUR / JPY	183.58	184.92
	CNY / JPY	22.38	23.85
	HKD / JPY	20.12	20.69

Consolidated Statement of Cash Flows

		FY25 2Q YTD	FY26 2Q YTD	Change
Profit before Taxes	M.JPY	2,174	571	-1,603
Depreciation and Amortization	M.JPY	5,998	5,794	-204
Net Working Capital	M.JPY	676	-586	-1,262
Provision for business restructuring expenses	M.JPY	-891	-43	848
Others	M.JPY	-2,007	-559	1,448
Cash flows from operating activities	M.JPY	5,950	5,177	-772
Capital Investments	M.JPY	-3,296	-2,818	478
Others	M.JPY	-435	-409	26
Cash flow from Investing Activities	M.JPY	-3,731	-3,227	504

Free Cash Flow	M.JPY	2,218	1,950	-268
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		FY25 2Q YTD	FY26 2Q YTD	Change
Net Interest-bearing Debts	M.JPY	906	1,754	847
Proceeds from issuance of shares	M.JPY	0	0	0
Dividends Paid	M.JPY	-891	-892	-1
Additional acquisition of non-controlling interests	M.JPY	-	-2,270 ^{*1}	-2,270
Others	M.JPY	-708	-772	-64
Cash flow from Financing Activities	M.JPY	-692	-2,181	-1,488
Effect of exchange rate change on cash and cash equivalents	M.JPY	-382	129	512
Cash and cash equivalents as of January 1	M.JPY	4,286	6,129	1,843
Cash and cash equivalents at period end	M.JPY	5,429	6,027	598

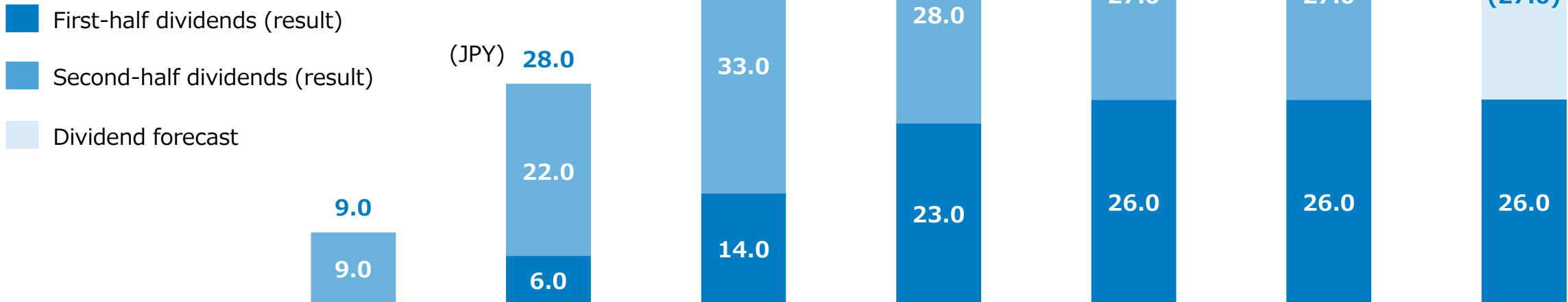
^{*1} Full acquisition of the non-controlling interests in vogtronics GmbH

		FY25 June.30	FY26 June.30	Change
DSO (Days Sales Outstanding)	Days	76	77	1
DIO (Days Inventory Outstanding)	Days	79	88	9
DPO (Days Payable Outstanding)	Days	59	72	13
CCC	Days	96	93	-3

-
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FY2026 Dividend Forecast

Interim dividends are **26** yen/share as forecast at the beginning of the fiscal year.

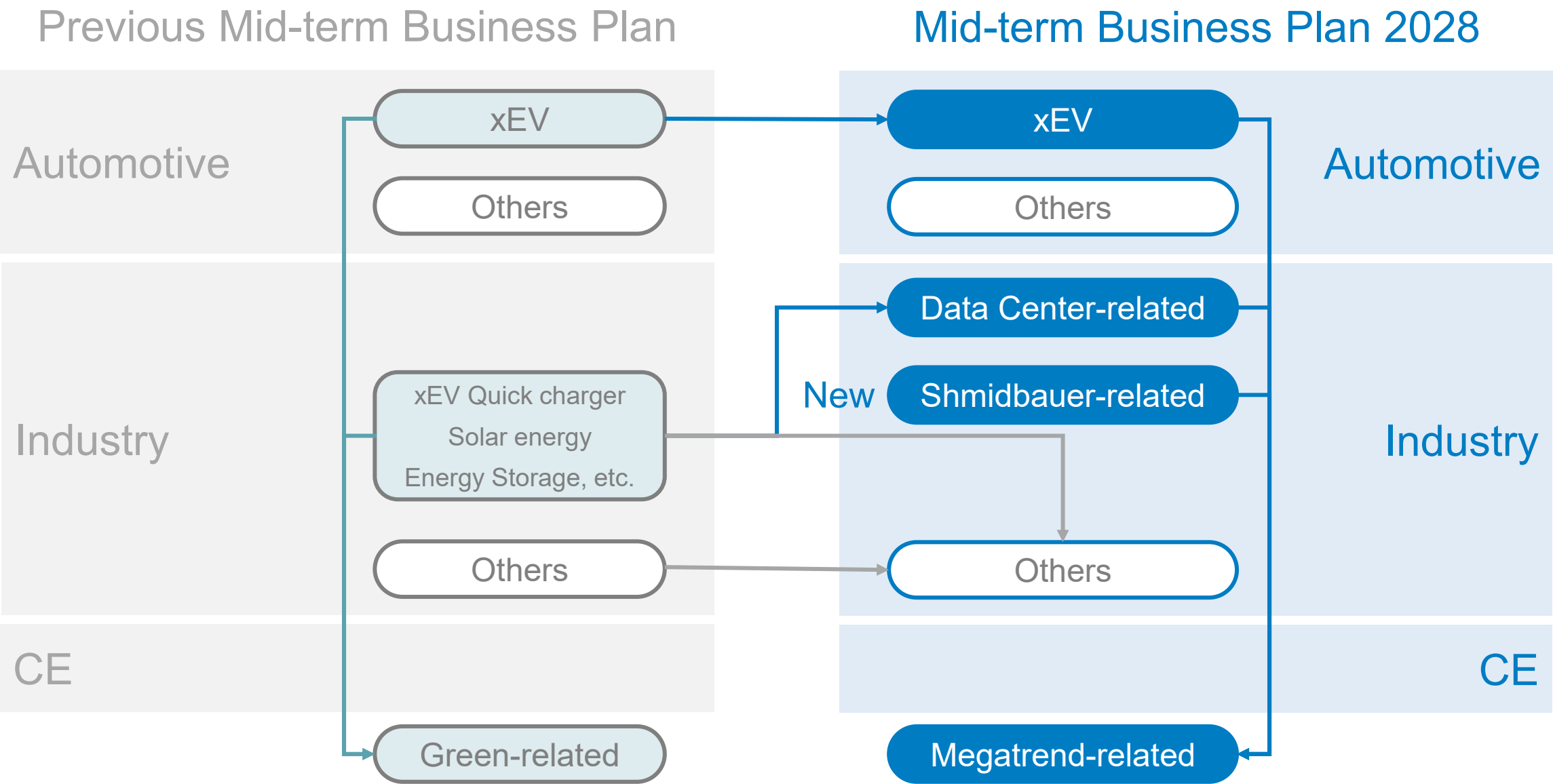


		FY20	FY21	FY22	FY23	FY24	FY25	FY26*
通期	円/株	9.0	28.0	47.0	51.0	53.0	53.0	(53.0)
EPS	円	30.50	96.68	187.54	167.46	17.96	109.47	(110.40)
配当性向	-	29.5%	29.0%	25.1%	30.5%	295.1%	48.4%	(48.0%)
配当総額	百万円	244	761	1,278	1,664	1,750	1,752	(1,752)
DOE	-	0.7%	2.1%	3.0%	3.0%	3.1%	2.9%	(2.8%)

- Disclosed on February 6, FY2026 Dividend Forecast.
- Figures in parentheses are estimates.

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Reclassification (Green-related revenue → Megatrend-related revenue)



SUMIDA's Business Model (1)

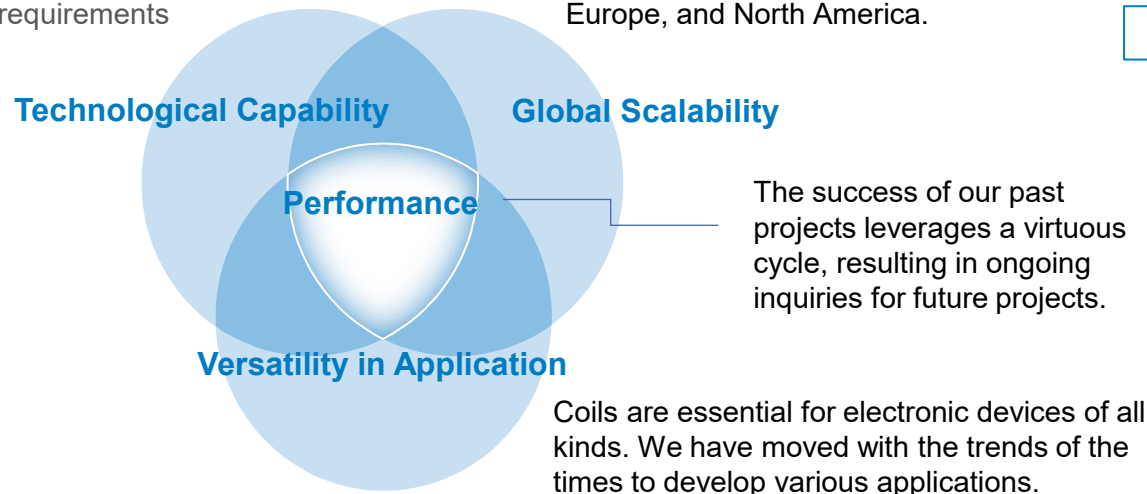
Our company has consistently developed new applications for coils since its founding, honing our technical expertise and expanding globally. We have established strong relationships with leading customers in various regions and markets, resulting in continuous inquiries and business opportunities.

SUMIDA's strengths

We leverage diverse technologies and our global network to custom-produce coils essential for electronic devices. Our track record creates a positive cycle, generating new inquiries and business opportunities.

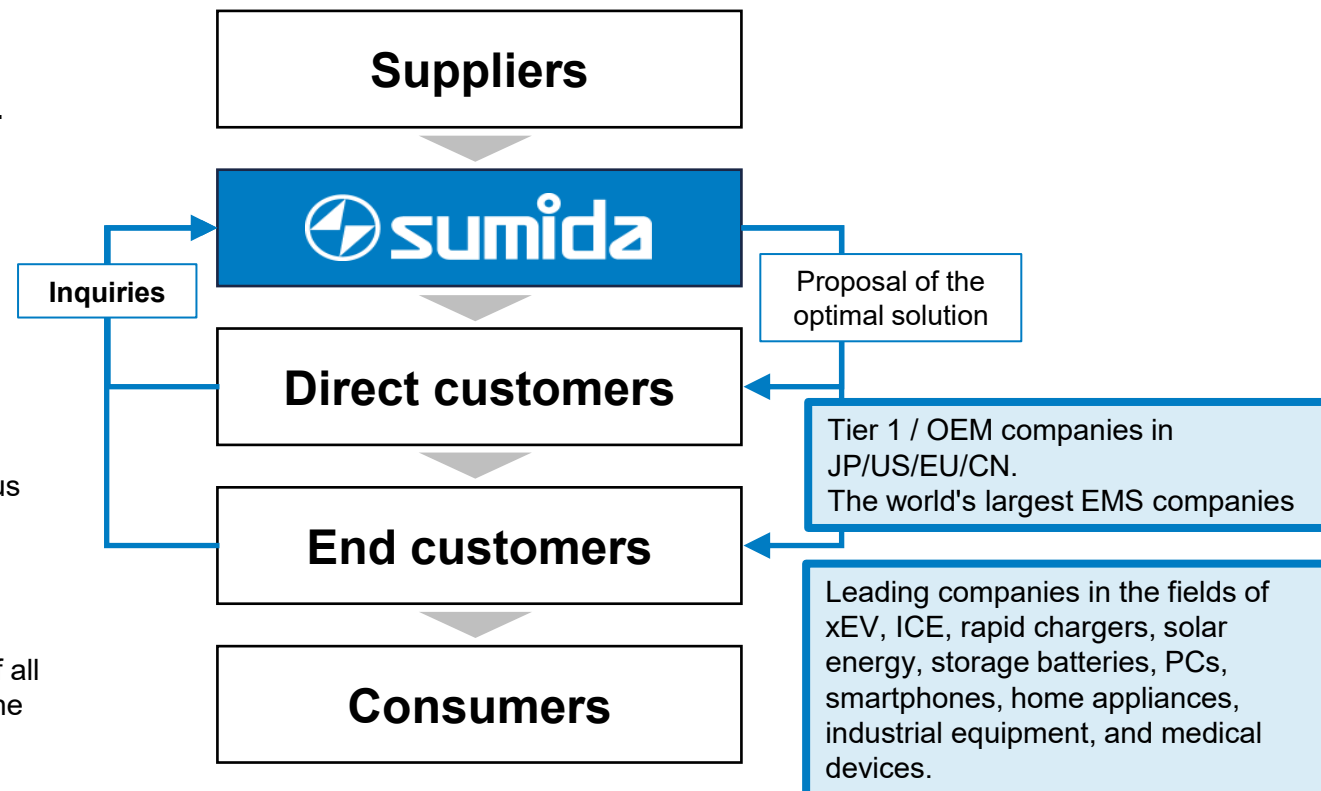
With our extensive expertise in winding technology at the core, we can customize solutions to meet any requirements

A "Made in Market" system that enables design, manufacturing, and sales to be completed within each region in Asia, Europe, and North America.



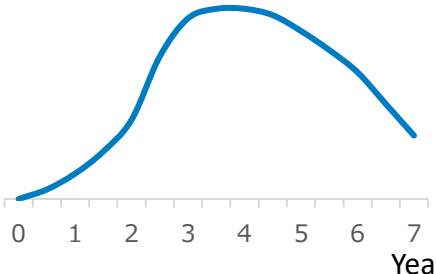
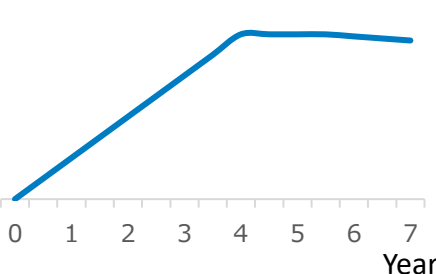
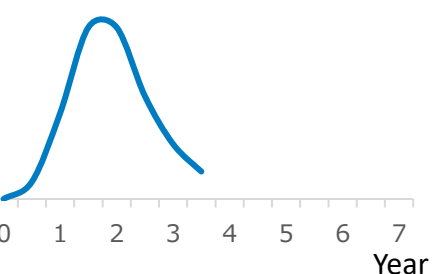
SUMIDA's business flow

Track record of transactions with leading customers in various regions and markets.



SUMIDA’s Business Model (2)

In the custom projects we handle, revenue is generally recorded on the following time axis, by market.

	Automotive	Industrial	CE
The time axis from project acquisition to revenue recognition	2~3 years	2~3 years	1~2 years
Chart of revenue trends after production begins (Image)			
Product Life Cycle (Image)	Over 5 years	Over 7 years	Over 3 years

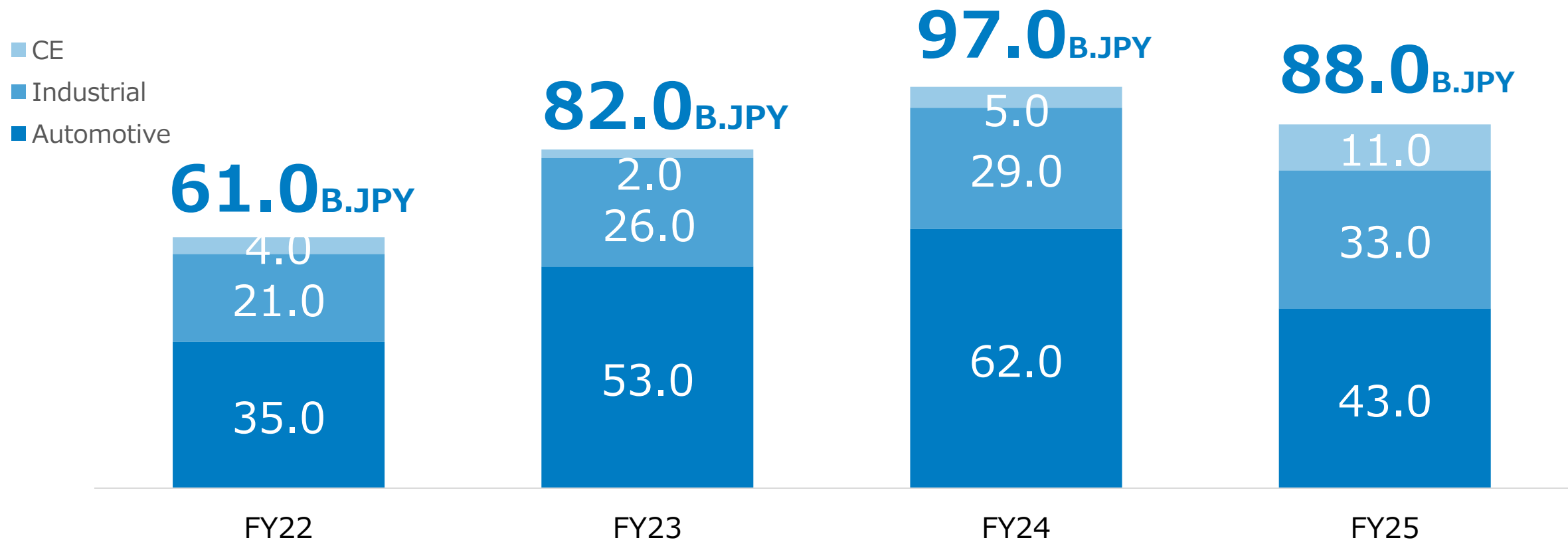
FY2025 Overview of Sales Pipeline: New Intake

Sales pipeline New intake of Life Time turnover* is approx. 88.0 billion yen in FY2025.

* Total amount of revenue in the period between the start and end of each project (at the time of project acquisition)

* For the product lifecycle in each product market and the image of revenue recognition, see "SUMIDA's Business Model (2)"

* Figures below are based on the exchange rate at the time of the estimation.



Business Portfolio


Wireless Charging System
(Smart phones/Tablet PCs)


LCD TVs


Digital Still Cameras


LED Lighting


Air-Conditioners


Game Consoles


Printers


Home Appliances


Control System for Industrial Robots


5G Mobile Base Station


Power Line Communication


Security, RFID


Solar Power


Wind Power Generation


MRI


Forklifts & Hybrid Construction Machinery


Signal


Inverters for Electricity Generation

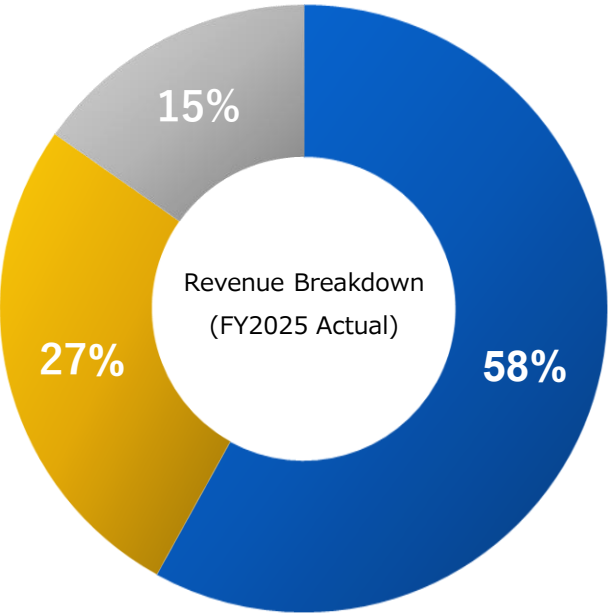

Hydraulic Valve Coil


Solenoid

Consumer Electronics (CE)

Automotive

■ Automotive ■ Industrial ■ CE



Industrial


EV Quick Chargers

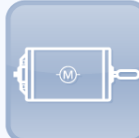

Wireless Charging For EV


Filter Modules


DC-DC converter for HVDC


Gate drive TRANSFORMER for Inverter


OBC


RPS


f or MILD HV (BSG/ISG)


SMPS for internal power supply


ADAS&BMS


Antenna


LED


Air-Conditioning


ECU


Transmission


Injection


Transmission


ABS/ESC


Viscous Clutch


Back Sonar

SUMIDA products around you



Mobile phone chargers



AED (automated external defibrillator)



Solar energy



Automobiles (Keyless Entry System)



Automobiles
(ABS: anti-lock braking system)



Automobiles (xEV powertrains)

Key Applications: Automotive Electronics

**ANTENNA**

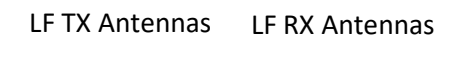


Immobilizer

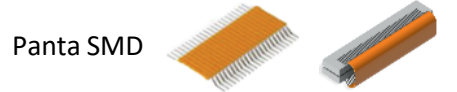
Passive entry passive start



LF TX Antennas LF RX Antennas



Panta SMD



**LED**

Common mode choke for electric source of head light driving circuit



Panta SMD, FIX Jumpers



Common Mode Chokes

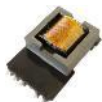


Power Inductors Transformers



**AIR-CONDITIONING**

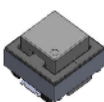
High withstand voltage transformers



Panta Flexible Modules



HV input inductor



Actuator mold coil for variable compressor to drive valves



EMC chokes



**SHIFTER INHIBITORS**

BTSI



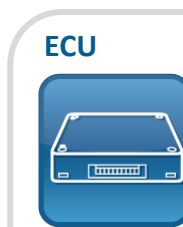


**AIRBAG**

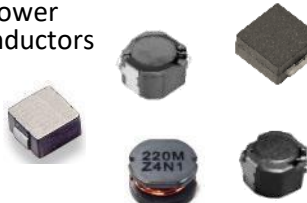


Panta FFC Jumper



**ECU**

Power Inductors



RF Chip Inductors



Panta ZIF Jumper, Panta SMD



Battery Choke



Rod Core Chokes



**INJECTION**

Direct-injection engine coil



Diesel stators





**TRANSMISSION**

Actuator mold coils for CVT transmission's oil-pressure control



**VISCOUS CLUTCH**



AWD Engine Fan



**INFOTAINMENT**

Power Inductors



Haptic Actuator



LPF coil for Class-D AMP





**ABS/ESC**



**BACK SONAR**

Step-up transformer for driving a Back Sonar's ultrasonic-waves



**CAN BUS**

Common Mode Chokes



Key Applications: Industrial Electronics

SOLAR POWER



PFC inductors



DMC Filter



AC Chokes Choke Modules



Reactor



Choke Modules



AC Chokes



Power & Pulse Transformers



WIND POWER GENERATION



DC Link Chokes



Edgewise Coils



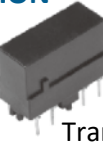
Panta FIX Jumper



POWER LINE COMMUNICATION



Isolation Transformers



Common Mode Chokes



Rod Core Chokes



SIGNAL



RF Chip Inductors



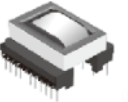
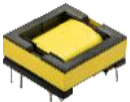
Transformers



FORKLIFTS & HYBRID CONSTRUCTION MACHINERY



Transformers & Reactors



Panta FIX Jumpers



Panta FIX Crimp



INDUSTRIAL SOLENOIDS



CATALOGUE SOLENOIDS



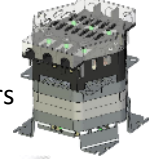
HYDRAULIC VALVE COILS



CONTROL SYSTEMS FOR INDUSTRIAL ROBOTS



Reactors



Transformers



Power Inductors



Panta FIX Jumpers



INVERTERS FOR ELECTRICITY GENERATION



DCL/ACL Reactors



Transformers



SECURITY, RFID



RFID



Antenna



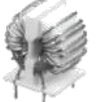
RF Chip Inductors



Common Mode Chokes



AC Common Mode Chokes



Normal Mode Chokes



MRI



Isolation & Network Isolation Transformers



5G MOBILE COMMUNICATION BASE STATION



PoE Transformers



Common Mode Chokes



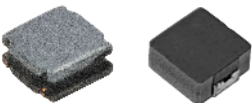
Power Inductors



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Key Applications: Consumer Electronics

SMART PHONES · TABLET PCs · MOBILE PHONES · WIRELESS CHARGING SYSTEMS


Power Inductors Transformers Wireless Power Transfer Coil RF Chip Inductor

LED LIGHTING

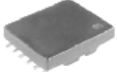

Transformers Common Mode Chokes



Power Inductors Common Mode Chokes

GAME CONSOLES


DC Common Mode Chokes AC Common Mode Chokes



LAN Transformers Modem Transformers



Power Inductors



AC Common Mode Chokes Normal Mode Chokes Common Mode Chokes LPF coil for Class-D AMP LCD TVS



Switching Transformers Power Inductors LAN Transformers Modem Transformers

DIGITAL STILL CAMERAS


Common Mode Chokes Panta FLL, Panta SMD



Power Inductors Low Leakage Flux type Inductors for lens

SERVER


Power Inductors



AC Line Filter Transformers

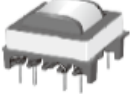


Normal Mode Chokes Small-sized reactors Common Mode Chokes

AIR-CONDITIONERS



Power Inductors



Common Mode Chokes Switching Transformers Normal Mode Chokes

PRINTERS



Power Inductors AC Common Mode Chokes Normal Mode Chokes Transformers

HOME APPLIANCES



Power Inductors



PANTA FIX, ZIF Jumpers

LAPTOPS

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Opportunities for SUMIDA in Power/Infrastructure-related and Data Center-related Applications

We will provide large custom products in the power supply/infrastructure domain, where high-voltage, high-current products that are reliable over the long term are required.

Power Supply / Infrastructure-related

Data Center-related

SUMIDA's Coverage Area



Renewable Energy



Power Grid



Main Power Supply



UPS



Server

Large-scale

High voltage, High current, Long-term Reliability

Custom-designed

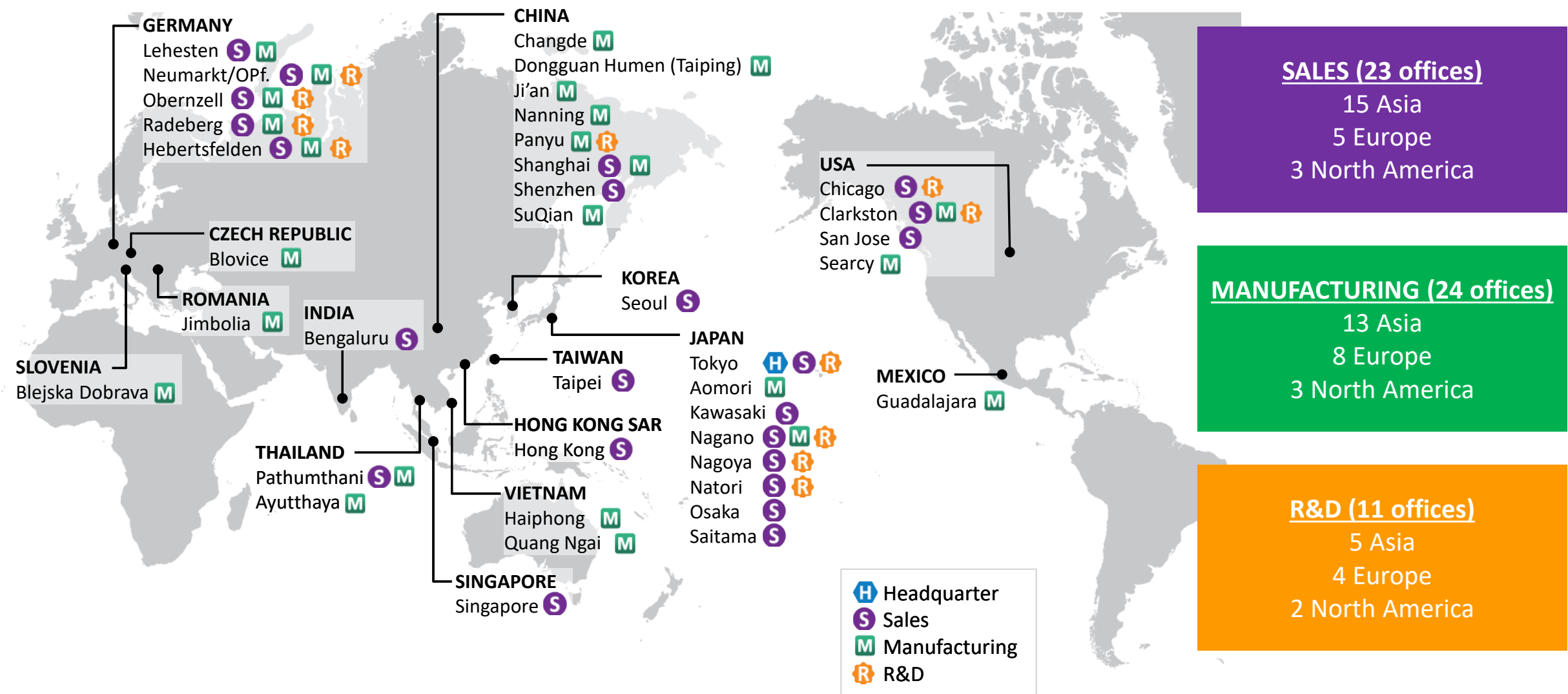


Energy Storage

Compact
High efficiency
High density
Standard

Major SUMIDA'S products : Reactors, Inductors, Transformers

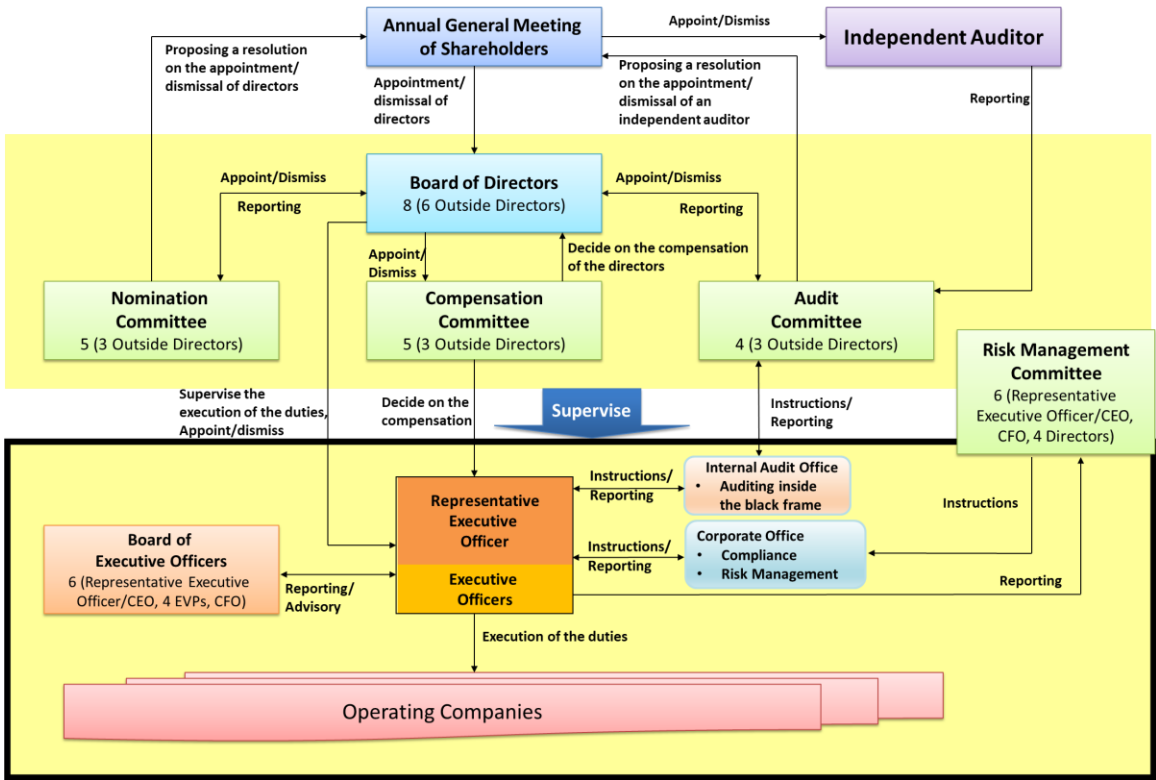
Global Footprint



ESG (Governance)

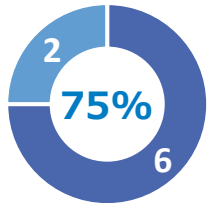
- ✓ SUMIDA was the first among listed companies in Japan to adopt the institutional design of a company with nomination committee, etc.
- ✓ The Board of Directors and the three statutory committees (Nomination, Audit, and Compensation Committees) are chaired by independent outside directors.
- ✓ Meetings of the Board of Directors (hereinafter called “BoD”), Nomination Committee, and Compensation Committee are all held in English.

Corporate Governance Structure



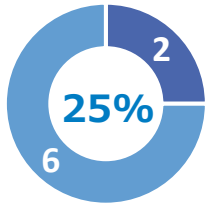
Composition of the BoD

Ratio of Outside Directors



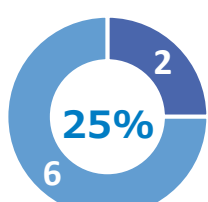
■ Outside director ■ Director

Ratio of Female Directors



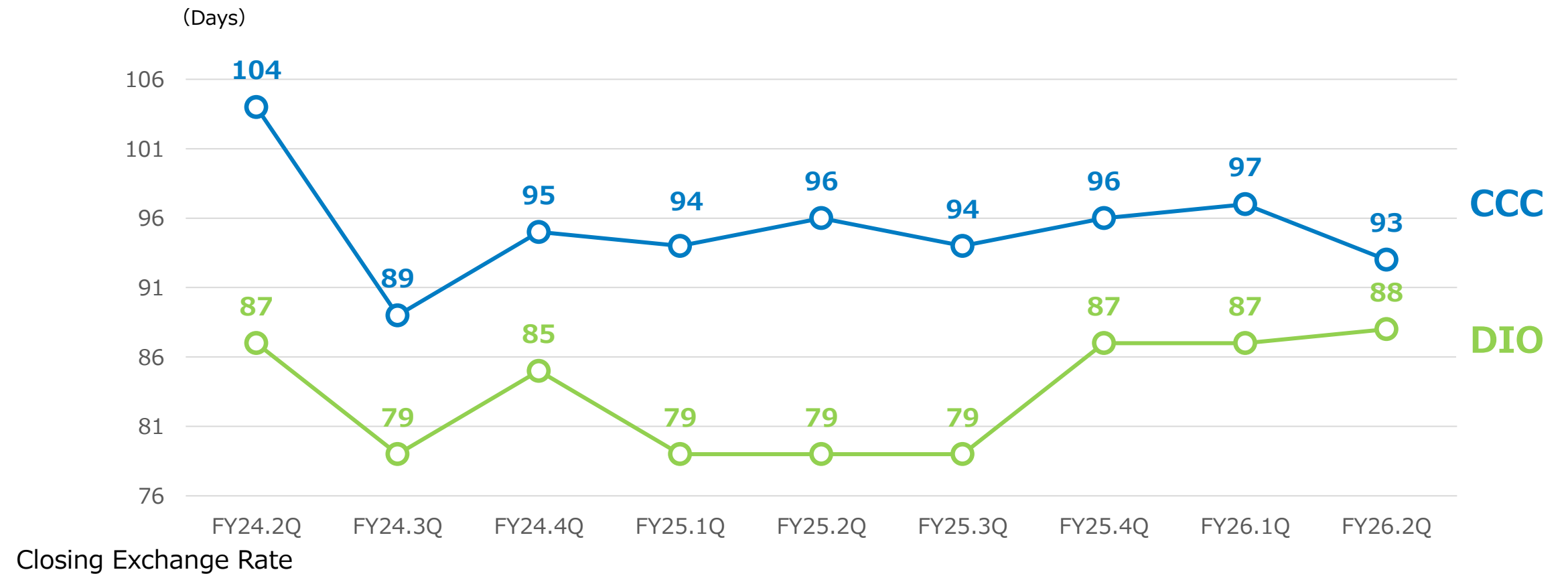
■ Female Director ■ Male director

Ratio of Non-Japanese Directors



■ Non-Japanese Director
■ Japanese Director

CCC / Days Inventory Outstanding (DIO)



米ドル/円	160.93	142.36	156.15	149.14	144.11	148.05	156.59	159.64	162.26
ユーロ/円	172.14	159.05	162.70	161.55	168.98	173.84	183.58	183.15	184.92
人民元/円	22.03	20.42	21.34	20.52	20.11	20.77	22.38	23.06	23.85
香港ドル/円	20.61	18.33	20.11	19.17	18.36	19.03	20.12	20.37	20.69

Capex, Depreciation, R&D Expenses

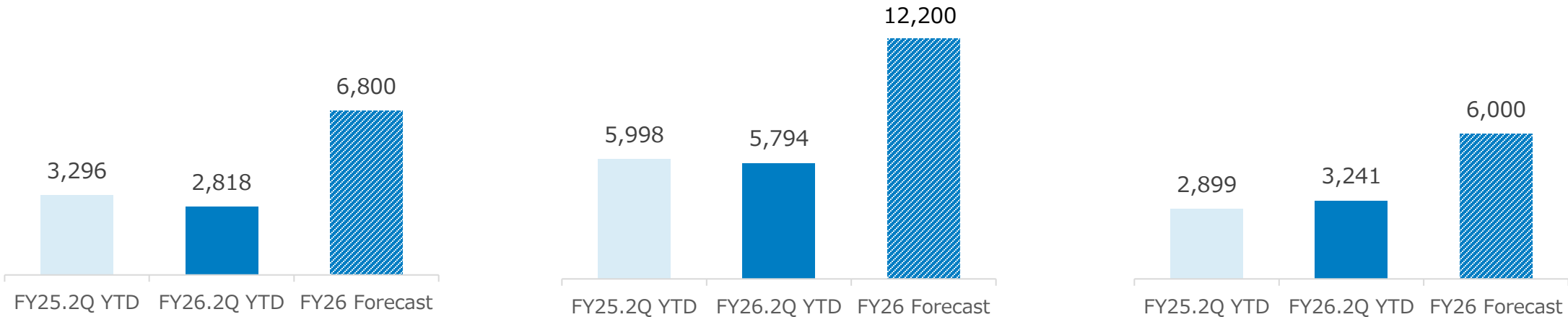
(million yen)

	FY25 2Q YTD Actual	FY26 2Q YTD Actual	FY26 Forecast
Capex	3,296	2,818	6,800
Depreciation	5,998	5,794	12,200
R&D expenses	2,899	3,241	6,000

Capex

Depreciation

R&D expenses



Exchange Rate Sensitivity

Calculation period: 3 months (April to June 2026)

Currency	FY26.2Q Exchange Rate* ¹	Fluctuation	Sensitivity for Operating profit	(Reference) FY2026 Forecast Exchange Rate* ²
	JPY	-	M.JPY	JPY
USD	159.47	1 yen (weak)	+54	150.00
EUR	185.31	1 yen (weak)	+14	180.00
CNY* ³	23.30	0.1 yen (weak)	-37	21.43
HKD* ³	20.36	0.1 yen (weak)	-4	19.23

*¹ Average exchange rate during the period

*² Disclosed on February 6, FY2026 Forecast

*³ Because China and Hong Kong are cost centers, the exchange rate sensitivity of each is indicated as a negative value.

Links

Updates in the quarter under review are as follows.

IRライブラリー	IR Document Archive	JP	EN
中期経営計画説明資料	Mid-Term Business Plan	JP	EN
個人投資家向け会社説明会資料	Briefing Session for Individual Investors	JP	EN
Factbook	Factbook	JP	EN
スミダESGレポート	SUMIDA ESG Report	JP	EN
ESG Data	ESG Data	JP	EN
TCFDに基づく情報開示	Climate-related Financial Disclosure based on TCFD	JP	EN
コーポレートガバナンス報告書	Corporate Governance Report	JP	EN
スポンサード・リサーチレポート	Sponsored Research Report	JP	EN
会社案内ビデオ（270秒）	Corporate Video (270 sec)	JP	EN

Disclaimer Regarding Forward-Looking Statements

The statements contained in this document include forward-looking statements about the Company. These forward-looking statements are based on information currently available to the Company. Please note that actual results may differ from these forward-looking statements due to unforeseen events, changes in the business environment (including changes in global economic conditions, business structure, competitive conditions, technological trends, public regulations, social and labor environment, etc.) and other factors. We have no obligation to update any forward-looking statements, even if actual results may differ from those in such forward-looking statements. We shall not be liable for any loss or damage arising from or in connection with such forward-looking statements.

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In some cases, the original figures in this material, which are managed in millions of yen, are shown in hundreds of millions of yen, and the total amount, difference, etc. may be inaccurate. If you need detailed figures, please refer to the Financial Statements.

Global | Speed | Focus

